

#### **BOARD OF DIRECTORS MEETING**

#### Tuesday 6<sup>th</sup> September 2016 commencing at 1000

Venue: Institute in the Park Large Meeting Room, Alder Hey Children's Foundation Trust

| VB<br>no. | Agenda<br>Item | Time | Items for Discussion  | Owner        | Board Action  | Preparation  |
|-----------|----------------|------|---|--------------|---|--------------|
|           |                | 1000 |   | PATIENT STOP | RY  |              |
| Board     | Business       |      |   |              |   |              |
| 1.        | 16/17/93       | 1015 | Apologies   | Chair        | Sir David Henshaw, Steve Igoe, Claire Dove and Anita Marsland   |              |
| 2.        | 16/17/94       | 1016 | Declarations of Interest  | All          | Board Members to declare an interest in particular agenda items, if appropriate   |              |
| 3.        | 16/17/95       | 1017 | Minutes of the Previous Meeting   | Chair        | To consider the minutes of the previous meeting to check for amendments and approve held on; 5th July 2016 25th July 2016 | Read Minutes |
| 4.        | 16/17/96       | 1018 | Matters Arising and Board Action<br>List  | Chair        | To discuss any matters arising from previous meetings and provide updates and review where appropriate                    | Verbal       |
| 5.        | 16/17/97       | 1020 | Key Issues/Reflections  | All          | The Board to reflect on key issues.   | Verbal       |
| Strate    | gic Update     |      |   |              |   |              |
| 6.        | 16/17/98       | 1030 | External Environment/STP Progress against strategic themes                                    | L Shepherd   | To update the Board with regard to ongoing processes with the local health economy  | Verbal       |
|           |                |      | <ul> <li>Community Services</li> <li>Liverpool Women's<br/>Reconfiguration Options</li> </ul> | T Patten     |   | Paper        |
|           |                |      | - Global Health - Cardiac Services  |              |   |              |



| VB<br>no. | Agenda<br>Item | Time     | Items for Discussion                                    | Owner           | Board Action  | Preparation  |
|-----------|----------------|----------|---|-----------------|---|--------------|
| 7.        | 16/17/99       | 1100     | Proposed revised CBU Structure                          | M Barnaby       | To brief the Board in relation to proposed timescale for the move to three CBUs.            | Verbal       |
| 8.        | 16/17/100      | 1115     | CAMHS Review Report                                     | C<br>McLaughlin | To receive a report from the development work with the CAMHS team                           | Presentation |
|           |                |          |   | 1130 – 1145 I   | Break   |              |
| Inspir    | ing Quality    |          |   |                 |   |              |
| 9.        | 16/17/101      | 1145     | Serious Incidents Report                                | H Gwilliams     | To inform the Board of the recent serious incidents at the Trust in the last calendar month | Read Report  |
| 10.       | 16/17/102      | 1150     | Clinical Quality Assurance<br>Committee: Chair's update | A Marsland      | To receive and review the minutes from the meeting held on; 15 <sup>th</sup> June 2016      | Read minutes |
| 11.       | 16/17/103      | 1200     | Complaints report Quarter 1                             | A Hyson         | To provide an update of the complaints received for Quarter 1.                              | Read report  |
| 12.       | 16/17/104      | 1215     | Infection, Protection report<br>Quarter 1               | H Gwilliams     | To provide an update on progress since the last quarter                                     | Read report  |
| Great     | Talented Te    | ams      |   |                 |   |              |
| 13.       | 16/17/105      | 1230     | People Strategy Update                                  | M Swindell      | To provide an update on the strategy  | Read report  |
|           |                |          | - Mutually Agreed Severance<br>Scheme                   | M Swindell      | For discussion and approval   | Read report  |
| Patier    | nt Centred So  | ervices  |   |                 |   |              |
| 14.       | 16/17/106      | 1240     | Alder Hey in the Park update                            | D Powell        | To receive an update on key outstanding issues / risks and plan for mitigation.             | Read report  |
| Finan     | cial Growth    | and Safe | eguarding Core Business                                 |                 |   |              |

| VB  | Agondo         |      |   |   |   | NHS Foundation Trust |
|-----|----------------|------|---|---|---|----------------------|
| no. | Agenda<br>Item | Time | Items for Discussion  | Owner   | Board Action  | Preparation          |
| 15. | 16/17/107      | 1250 | Corporate Report  | J Stephens/<br>M Barnaby/<br>H Gwilliams/<br>M Swindell/<br>E Saunders/ | To note delivery against financial , operational, HR metrics and mandatory targets within the Corporate Report for the month of July 2016 | Read report          |
| 16. | 16/17/108      | 1300 | Programme Assurance update  Workforce and Organisational Development -Developing our Workforce  Clinical Quality Assurance Committee -Our patients at the Centre  Resource Assurance and Business Development -Developing our patients -services in the community -Supporting Frontline staff  Research Education and | J Gibson  | To receive an update on programme assurance.  | Read report          |
|     |                |      |   | 1315 – 1345 L   | unch  |                      |
| 17. | 16/17/109      | 1345 | Integrated Assurance Report   | E Saunders  |   | Read report          |
|     |                |      | - Key issues from July IGC  |   | To receive the Key Issues Report from the July IGC Meeting, monthly BAF update and quarterly  |                      |
|     |                |      | - Board Assurance<br>Framework Policy   |   | Corporate Risk Register Report.   |                      |
|     |                |      | - Board Assurance<br>Framework  |   |   |                      |
|     |                |      | - Quarterly Corporate Risk  |   |   |                      |



| VB<br>no. | Agenda<br>Item | Time     | Items for Discussion                                       | Owner            | Board Action   | Preparation |
|-----------|----------------|----------|--|------------------|--|-------------|
|           |                |          | Register   |                  |  |             |
| 18.       | 16/17/110      | 1400     | Freedom to Speak up Guardian                               | E Saunders       | To provide the updated position statement and action plan                              | Read report |
| 19.       | 16/17/111      | 1405     | Resources & Business Development Committee: Chair's update | I Quinlan        | To receive and review the minutes from the meeting held on; 29 <sup>th</sup> June 2016 | Read report |
| 20.       | 16/17/112      | 1410     | Quarterly Monitoring report and feedback                   | E Saunders       | For information  | Read report |
| Any (     | Other Busin    | ess      |  |                  |  |             |
| 21.       | 16/17/113      | 1415     | Any Other Business   | All              | To discuss any further business before the close of the meeting                        | Verbal      |
|           | Date and Tir   | ne of Ne | ext Meeting: Tuesday 4 <sup>th</sup> October 201           | 6 at 10:00am, Ir | stitute in the Park, Large Meeting Room  |             |

#### **REGISTER OF TRUST SEAL**

The Trust Seal was not used during the month of July or August 2016.

#### **BOARD OF DIRECTORS**

Minutes of the last meeting held on **Tuesday 5<sup>th</sup> July 2016**, at **10am**, Institute in the Park Large Meeting Room at Alder Hey

| Present:         | Sir D Henshaw Mrs M Barnaby Mrs C Dove Mrs J France-Hayhurs Mrs H Gwilliams Mr S Igoe Mrs A Marsland Mr I Quinlan Mr J Stephens Mrs L Shepherd Mrs M Swindell | Chairman (Chair) Interim Chief Operating Officer Non-Executive Director st Non-Executive Director Chief Nurse Non-Executive Director Non-Executive Director Non-Executive Director Director of Finance Chief Executive Interim Director of HR & OD | (SDH)<br>(MB)<br>(CD)<br>(JFH)<br>(HG)<br>(SI)<br>(AM)<br>(IQ)<br>(JS)<br>(LS)<br>(MS) |
|------------------|---|--|--|
| In Attendance:   | Ms L Dunn Ms T Patten Mr D Powell Ms E Saunders   | Director of Marketing and<br>Communications<br>Associate Director of Strategic<br>Development<br>Development Director<br>Director of Corporate Affairs   | (LD)<br>(TP)<br>(DP)<br>(ES)   |
| Observing:       | Mr S Hooker   | Public Governor (North Wales)  | (SH)   |
|                  | Mr Mathew Jones   | Staff Governor (Medical)   | (MJ)   |
| Agenda item: 73. | Julie Hughes  | Independent Nurse Consultant   | (JH)   |
| 75.              | Helen Blackburn   | Education Services Manager   | (HB)   |
| Apologies:       | Prof M Beresford  | Assoc. Director of the Board   | (MB)   |
|                  | Mr R Turnock  | Medical Director   | (RT)   |

#### **Patient Story**

The Board welcomed patient, Max and his Mum to the meeting.

Max went through his progress since he had last attended the Board meeting in December 2015. Max's right foot had recovered and surgery was due to start on his left foot in January 2017.

Max and his mum discussed the high level of service he had received and thanked dedicated teams of staff.

The Board thanked Max and his Mum for taking the time to come provide their feedback and comments which were very much welcomed.

Max and his Mum were asked if they would return to the Board meeting in July 2017 to provide an update on their experiences.



#### 16/17/67 Declarations of Interest

None declared.

#### 16/17/68 Minutes of the previous meeting held on 23<sup>rd</sup> May 2016

Resolved:

The Board reviewed and approved the minutes of the last meeting.

### 16/17/69 Matters Arising and Board Action list Visibility Programme

A number of visibility sessions had been held by the Executive team. It was agreed the visibility programme would be re-circulated to Executives for completion and emailed to Non-Executive Directors for diaries.

#### **CQC** Engagement Meeting

Therese Patten agreed to invite Cath McLaughlin to provide an update on CAHMS at the September Board.

#### 16/17/70 Key Issues/Reflections

#### **A&E Targets**

Louise Shepherd reported on the improved A&E targets within the last couple of months. The Board had invited members from the A&E team and supporting departments for lunch today to be formally thanked for their continued support.

#### **Listening into Action**

Five Big Conversations had been held in June with around 45 staff members attended each session. Little Conversations had been arranged were small groups including an Executive Director would visit areas that may not be able to attend Big Conversations.

Themes included IT issues and behaviours. The Listening into Action team were collating feedback and would hold a 'you said we did session' in a few weeks.

#### Run Rate

Run Rate continued to be a concern for the Trust. A session was held last week to review the activity.

#### 16/17/71 External Environment/STP

Louise Shepherd updated the Board on the Cheshire and Merseyside STP model. The purpose of the STP was to focus on the four priority areas to improve the pressures of health, quality and finances. The delivery of these plans will be supported by a new cross organisational governance structure.

Local Delivery Systems will work together to reduce demand and duplication across Cheshire and Merseyside.

#### **Community Services**

Therese Patten went through progress to date on the Sefton and Liverpool Community Services PIDs.

#### Sefton Community Services

The Sefton Community Services contract would start from 1<sup>st</sup> April 2017 – 31<sup>st</sup> March 2020. The funding would be reviewed annually with the likely-hood the funding would be reduced.

Existing service information on workforce, performance, non-pay costs, assets transfer and IM&T was awaited.

An Extraordinary Board meeting was in the diary for mid-July to agree if a submission would be made for these services.

#### **Liverpool Community Services**

Bridgewater Community NHS Foundation Trust was the lead bid for a Consortium with LCC and GP Federation. Alde Hey would work with Bridgewater and the Consortium to deliver the Children's Services.

The deadline for submission of request for proposals is 31<sup>st</sup> August 2016. The preferred provider is to be announced on 31<sup>st</sup> October 2016.

Due to the value of the Children's services circa of £20m the Board would be required to completed a Board self-certification if successful with the Bid.

#### **Liverpool Women's Reconfiguration Options**

The shortlist of options had been developed below;

C Enhancements to Crown Street

D1 Relocate all services to Alder Hey (new build)
D2 Relocate all services to Aintree (new build)
D3-N Relocate services to Royal (new build)
D3-I Integrate services into (new) Royal PFI

F2 Relocate obstetrics and neonatal services to Alder Hey and

gynaecology to (new) Royal PFI

Following the Liverpool Women's Board meeting options D2 and F2 have been removed, no further details on the reasons for this have been shared. Louise Shepherd had made contact with the Liverpool Commissioning Group to enquire the rational for this change, a response is still awaited.

#### **Global Health**

The Al Jalila Duba opening date was to be slightly deferred from October 2016. Next steps included establishing legal and governance arrangements for an international partnership.

#### **Cardiac Services**

Alder Hey had submitted a bid for Liverpool Children's Cardiac services. An announcement of the preferred bidder was due to be received early next week.

#### 16/17/72 Proposed revised CBU Structure

A proposal to reduce the CBU Structure from five to three was given. Reasons for change included changes to Medical Director and Clinical Directors availability as well reducing the CBUs would provide further clinical leadership and corporate support.

Page **3** of **8** 

Proposals included a Rapid Outcomes Improvement Squad deployed to improve quality of services and reduce harm, annual programme was to be agreed by Chair of Service Delivery Group.

A discussion was held on the current difficulties of Neuroscience, Musculoskeletal, Specialist Surgery and Surgery Cardiac, Anaesthesia, Critical Care in separate CBUs.

The proposed timeline was for Leadership roles to be in place by September-October 2016. A query on the implementation pace of the revised CBU structure was discussed. The Executive team was asked to work through the implications of implementing the changes quickly or having a more shadowed approach.

#### Resolved:

- a) Board received an update on the revised CBU Structure
- b) The Executive team were asked to assess the implications of implementing the CBU restructure quickly or through a shadowed approach.

#### 16/17/73 Infection Prevention and Control

#### **Quarter 4 report**

Julie Hughes presented the Quarter 4 report and the delivery plan. A number of objectives within the plan were amber. Julie Hughes provided assurance these actions were moving forward.

Progress continued with the Multimodal hand hygiene campaign. The new hand hygiene solution was being trailed in a department before being distributed across the Trust.

The bacteria Pseudomonas had been identified in small areas of the Trust's water supply, mainly in Theatres. Filters had been added to the water stream to reduce the bacteria however this would not solve the issue long term. There had been no cases of individuals with Pseudomonas and the Infection Control team continued to work with the water suppliers to resolve this issue.

#### Resolved:

Board received the content of the Quarter 4 Infection Prevention and Control, the External review report and an update on the strategy and delivery plan for 2016-17.

#### 16/17/74 Serious Incident Report

Hilda Gwilliams presented the Serious Incident report for May 2016 noting that there had been one new serious incidents, three ongoing and five closed. There are no new or ongoing safeguarding cases.

#### Resolved:

The Board received the Serious Incident report for May 2016.

#### 16/17/75 Revalidation Annual report

Helen Blackburn presented the revalidation annual report including the appraisal reporting data for 2015/16.

Page 4 of 8

Key priorities going forward included the renewed contract with Allocate Software to provide a fully electronic system for appraisal, multi-source feedback and revalidation, as well as modules for job planning and leave management. It is expected that the system will be ready for implementation by the end of July, and available for the forthcoming round of appraisals. The system will provide significant benefits in terms of electronic appraisal sign off, comprehensive appraisal reporting and automatic link with GMC for revalidation.

The quality programme that was implemented in 2015 will continue to be developed to support appraisers/appraisees as part of the Quality strategy.

#### Resolved:

The Board received the content of the Revalidation Annual report for 2015/16.

### 16/17/76 Mortality Board Report Quarter 4 Resolved:

As the Medical Director had not been available to attend this meeting it was agreed this item would be deferred until the Medical Director was back in the Trust in October 2016.

#### 16/17/77 Clinical Quality Assurance Committee: Chair's update and Annual report

The Board received the CQAC minutes from the last meeting held on 18<sup>th</sup> May 2016.

Smoking issues continued to be raised at CQAC. The committee had recently gone through the option of installing a smoking shelter. It was noted the Trust would lose the smoke free status however, as smoking continued to be an issue it was suggested this option should be looked into.

Louise Dunn agreed to contact Liz Edwards, Head of Patient Experience to commence a consultation into re-installing a smoking shelter.

#### Resolved:

The Board received the CQAC minutes held on 18<sup>th</sup> May 2016.

#### 16/17/78 People Strategy update

Melissa Swindell presented the People Strategy report.

Alder Hey has contracted with Team Prevent for the provision of Occupational Health Services since June 2011, and this relationship has recently been extended until June 2017. Team Prevent are the fastest growing provider of health and wellbeing services in the UK; SEQOHS accredited since 2012, they have been working closely with the Trust not only to manage attendance but also to develop their role in delivering our Trust Health and Wellbeing strategy and work plan. Upwards of £350,000 funding is available annually through CQUINS for Health and Wellbeing initiatives, and this alongside our agreed focus on wellbeing as part of our Quality Strategy and an acknowledgement of its importance in increasing workforce engagement, is driving our focus in this important area.

#### Resolved:

The Board received;

- a) The content of the People Strategy report
- b) Progress to date with the Trust's Occupational Health service providers Team prevent.
- c) Approved the Workforce and Organisational Development annual report.

#### 16/17/79 Alder Hey in the Park

David Powell provided an overview of the 11 programmes within the Alder Hey in the park project.

Temporary Moves – The CAMHS team who had previously worked on separate sites had been relocated to accommodation they were all based in together. The temporary site was quite clinical, Sue Brown, Project Manager was working with the team to provide a less clinical feel to the patient rooms.

Decommissioning and Demolition – As previously reported the project was 3 months behind timescales due to lack of funding. This would continue to be discussed regularly at Resources and Business Development Committee.

Residential – This project continues to be on track. Dialogue sessions have commenced with 6 selected bidders. The Project team will continue to meet with bidders on a weekly basis for an 8 week period. Initial bids are to be submitted by 5th August 2016 when two bidders will be chosen.

Park – Laura Naylor has recently been appointed to manage this project. Major design event/workshop on 10th June identified early wins within the next 12 months within the existing Springfield Park including events calendar, shrubbery clearance, review of access routes and potential pop up cafe.

Corporate Offices/Clinical on-site – A proposal to use steel frames to reduce the overall building cost is currently being looked into.

Research & Education Phase II - Trust has instructed design to be developed up to a stage for pricing and construction ready. Continue to have a funding shortfall. Clarity required around space to be provided for Edge Hill, UoL, UCLan and other partners.

Commercial – Discussions continue with Police regarding occupying space in corporate offices with a view to a deal on acquiring the Eaton Road police station site. Veterinary surgery proposed land swap with Trust, decision to be made by Trust within the next 3 months.

The Following projects are due to commence over the next several months; Community
Agile Working
On-site Residual
Alder Centre

#### Resolved:

The Board received an update of the 11 projects within Alder Hey in the park work-stream.

#### 16/17/80 Working Capital Loan Agreement

Jonathan Stephens, Director of Finance presented a proposal for approval of a Working Capital Loan agreement for £8.5m.

The Board is aware of the need to access cash support as part of the 2016/17 budget approved by the Board. The Trust, dependent on the decision of NHS Improvement may apply for either a 'Normal Course of Business (NCB) Working Capital Facility (WCF)' or 'Distressed finance revolving working capital facility (WCF). The trust has been advised a NCB loan would be approved only if the Trust accepts financial control. This decision is currently under review by NHS Improvement.

The Board noted the national NHS finance crisis and approved the loan agreement subject to;

(iii) including; or Chief Executive.

#### Resolved:

- (i) Approve the terms of, and the transactions contemplated by, the Finance Documents to which it is a party and resolving that it execute the Finance Documents to which it is a party;
- (ii) Authorise the Director of Finance or Chief Executive to execute the Finance Documents to which it is a party on its behalf; and
- (iii) Authorise the Director of Finance or Chief Executive on its behalf, to sign and/or dispatch all documents and notices (including if relevant, any Utilisation Request and) to be signed and/or despatched by it under or in connection with the Finance Documents to which it is a party.
- (iv) Confirm the Trusts undertaking to comply with the additional terms and conditions.

#### 16/17/81 Corporate Report

At the end of May the Trust is reporting a trading position of £3.9m which is £0.2m behind plan. Income is behind plan by £0.3m largely relating to elective activity which is behind plan by 0.3% and outpatient activity which is behind by 6%.

The Trust met the Monitor ED Improvement Trajectory at 93.6%. ED attendances continued to be high over the month, and the introduction of observation beds in EDU part month resulted in fewer General Paediatric Specialty ED breaches. It is anticipated this improved performance will continue and delivery of 95% for June is anticipated. Continued achievement of Cancer Standards and RTT standards is highlighted. Continued improvement of Theatre Utilisation has also been seen.

Although good performance overall, there is evidence through April and May performance that delivery of RTT is more challenged, and this is linked with a lower level of productivity against plan. This is of concern, root causes of these

challenges will be identified and action taken to mitigate and resolve these during June and July 2016.

Weekly Financial turnaround meetings have been arranged with representation across the Trust to review and identify cost savings across the Trust. The Board asked for changes implemented to be communicated with staff as they are agreed.

#### Resolved:

- a) The Board received and noted the content of May 2016 Corporate report.
- b) The Board agreed to cancel future meeting catering arrangements.

#### 16/17/82 Programme Assurance Update

An overview of programme assurance arrangements was presented following approval of the work-streams to report to the committees of the Trust Board.

Joe Gibson provided a breakdown of each of the work-streams and a summary position.

#### Resolved:

The Board noted the importance for the programme to meet the targets set.

#### 16/17/83 Integrated Assurance Report

Following a decision at the last Board to review a number of risks the revised Board Assurance Framework for 2016-17 was presented.

#### Resolved:

The Board noted the revised and focused 2016/17 Board Assurance Report.

#### 16/17/84 Car Parking Increases

The Board had previously received updates noting the current car park tariff for staff and the public did not cover car parking costs. The Board agreed to increase the public car parking tariff from 1<sup>st</sup> August 2016. A number of Board members agreed to meet separately to agree on the tariff rates.

Sessions were currently being held with staff to agree the staff car parking tariff.

#### Resolved:

The Board agreed to increase public car parking charges by 1<sup>st</sup> August 2016.

### 16/17/85 Resource and Business Development Committee: Chair's Update Resolved:

Board received the RABD minutes from May 2016. A verbal update on the meeting held in June and the focus on cost savings was noted.

#### 16/17/86 Any Other Business

No further business was discussed.

Date and Time of next meeting: - Tuesday 6<sup>th</sup> September 2016, at 10:00am, Large Meeting Room, Institute in the park.



#### **BOARD OF DIRECTORS**

Minutes of the last meeting held on **Tuesday 5<sup>th</sup> July 2016**, at **10am**, Institute in the Park Large Meeting Room at Alder Hey

| Present:             | Sir D Henshaw Mrs M Barnaby Mrs C Dove Mrs J France-Hayhur Mrs H Gwilliams Mr S Igoe Mrs A Marsland Mr I Quinlan Mr J Stephens Mrs L Shepherd Mrs M Swindell | Chairman (Chair) Interim Chief Operating Officer Non-Executive Director st Non-Executive Director Chief Nurse Non-Executive Director Non-Executive Director Non-Executive Director Director of Finance Chief Executive Interim Director of HR & OD | (SDH)<br>(MB)<br>(CD)<br>(JFH)<br>(HG)<br>(SI)<br>(AM)<br>(IQ)<br>(JS)<br>(LS)<br>(MS) |
|----------------------|--|--|--|
| In Attendance:       | Ms L Dunn Ms T Patten Mr D Powell Ms E Saunders  | Director of Marketing and<br>Communications<br>Associate Director of Strategic<br>Development<br>Development Director<br>Director of Corporate Affairs   | (LD)<br>(TP)<br>(DP)<br>(ES)   |
| Observing:           | Mr S Hooker  | Public Governor (North Wales)  | (SH)   |
|                      | Mr Mathew Jones  | Staff Governor (Medical)   | (MJ)   |
| Agenda item: 73. 75. | Julie Hughes   | Independent Nurse Consultant   | (JH)   |
|                      | Helen Blackburn  | Education Services Manager   | (HB)   |
| Apologies:           | Prof M Beresford   | Assoc. Director of the Board   | (MB)   |
|                      | Mr R Turnock   | Medical Director   | (RT)   |

#### **Patient Story**

The Board welcomed patient, Max and his Mum to the meeting.

Max went through his progress since he had last attended the Board meeting in December 2015. Max's right foot had recovered and surgery was due to start on his left foot in January 2017.

Max and his mum discussed the high level of service he had received and thanked dedicated teams of staff.

The Board thanked Max and his Mum for taking the time to come provide their feedback and comments which were very much welcomed.

Max and his Mum were asked if they would return to the Board meeting in July 2017 to provide an update on their experiences.



#### 16/17/67 Declarations of Interest

None declared.

### 16/17/68 Minutes of the previous meeting held on 23<sup>rd</sup> May 2016 Resolved:

The Board reviewed and approved the minutes of the last meeting.

### 16/17/69 Matters Arising and Board Action list Visibility Programme

A number of visibility sessions had been held by the Executive team. It was agreed the visibility programme would be re-circulated to Executives for completion and emailed to Non-Executive Directors for diaries.

#### **CQC Engagement Meeting**

Therese Patten agreed to invite Cath McLaughlin to provide an update on CAHMS at the September Board.

#### 16/17/70 Key Issues/Reflections

#### **A&E Targets**

Louise Shepherd reported on the improved A&E targets within the last couple of months. The Board had invited members from the A&E team and supporting departments for lunch today to be formally thanked for their continued support.

#### **Listening into Action**

Five Big Conversations had been held in June with around 45 staff members attended each session. Little Conversations had been arranged were small groups including an Executive Director would visit areas that may not be able to attend Big Conversations.

Themes included IT issues and behaviours. The Listening into Action team were collating feedback and would hold a 'you said we did session' in a few weeks.

#### Run Rate

Run Rate continued to be a concern for the Trust. A session was held last week to review the activity.

#### 16/17/71 External Environment/STP

Louise Shepherd updated the Board on the Cheshire and Merseyside STP model. The purpose of the STP was to focus on the four priority areas to improve the pressures of health, quality and finances. The delivery of these plans will be supported by a new cross organisational governance structure.

Local Delivery Systems will work together to reduce demand and duplication across Cheshire and Merseyside.

#### **Community Services**

Therese Patten went through progress to date on the Sefton and Liverpool Community Services PIDs.

#### Sefton Community Services

The Sefton Community Services contract would start from 1<sup>st</sup> April 2017 – 31<sup>st</sup> March 2020. The funding would be reviewed annually with the likely-hood the funding would be reduced.

Existing service information on workforce, performance, non-pay costs, assets transfer and IM&T was awaited.

An Extraordinary Board meeting was in the diary for mid-July to agree if a submission would be made for these services.

#### **Liverpool Community Services**

Bridgewater Community NHS Foundation Trust was the lead bid for a Consortium with LCC and GP Federation. Alde Hey would work with Bridgewater and the Consortium to deliver the Children's Services.

The deadline for submission of request for proposals is 31<sup>st</sup> August 2016. The preferred provider is to be announced on 31<sup>st</sup> October 2016.

Due to the value of the Children's services circa of £20m the Board would be required to completed a Board self-certification if successful with the Bid.

#### **Liverpool Women's Reconfiguration Options**

The shortlist of options had been developed below;

C Enhancements to Crown Street

D1 Relocate all services to Alder Hey (new build)
D2 Relocate all services to Aintree (new build)
D3-N Relocate services to Royal (new build)
D3-I Integrate services into (new) Royal PFI

F2 Relocate obstetrics and neonatal services to Alder Hey and

gynaecology to (new) Royal PFI

Following the Liverpool Women's Board meeting options D2 and F2 have been removed, no further details on the reasons for this have been shared.

Clinicians at Alder Hey would continue to meet to discuss next steps.

#### **Global Health**

The Al Jalila Duba opening date was to be slightly deferred from October 2016. Next steps included establishing legal and governance arrangements for an international partnership.

#### **Cardiac Services**

Alder Hey had submitted a bid for Liverpool Children's Cardiac services. An announcement of the preferred bidder was due to be received early next week.

#### 16/17/72 Proposed revised CBU Structure

A proposal to reduce the CBU Structure from five to three was given. Reasons for change included changes to Medical Director and Clinical Directors availability as well reducing the CBUs would provide further clinical leadership and corporate support.

Page **3** of **8** 

Proposals included a Rapid Outcomes Improvement Squad deployed to improve quality of services and reduce harm, annual programme was to be agreed by Chair of Service Delivery Group.

A discussion was held on the current difficulties of Neuroscience, Musculoskeletal, Specialist Surgery and Surgery Cardiac, Anaesthesia, Critical Care in separate CBUs.

The proposed timeline was for Leadership roles to be in place by September-October 2016. A query on the implementation pace of the revised CBU structure was discussed. The Executive team was asked to work through the implications of implementing the changes quickly or having a more shadowed approach.

#### Resolved:

- a) Board received an update on the revised CBU Structure
- b) The Executive team were asked to assess the implications of implementing the CBU restructure quickly or through a shadowed approach.

#### 16/17/73 Infection Prevention and Control

#### **Quarter 4 report**

Julie Hughes presented the Quarter 4 report and the delivery plan. A number of objectives within the plan were amber. Julie Hughes provided assurance these actions were moving forward.

Progress continued with the Multimodal hand hygiene campaign. The new hand hygiene solution was being trailed in a department before being distributed across the Trust.

The bacteria Pseudomonas had been identified in small areas of the Trust's water supply, mainly in Theatres. Filters had been added to the water stream to reduce the bacteria however this would not solve the issue long term. There had been no cases of individuals with Pseudomonas and the Infection Control team continued to work with the water suppliers to resolve this issue.

#### Resolved:

Board received the content of the Quarter 4 Infection Prevention and Control, the External review report and an update on the strategy and delivery plan for 2016-17.

#### 16/17/74 Serious Incident Report

Hilda Gwilliams presented the Serious Incident report for May 2016 noting that there had been one new serious incidents, three ongoing and five closed. There are no new or ongoing safeguarding cases.

#### Resolved:

The Board received the Serious Incident report for May 2016.

#### 16/17/75 Revalidation Annual report

Helen Blackburn presented the revalidation annual report including the appraisal reporting data for 2015/16.

Page **4** of **8** 

Key priorities going forward included the renewed contract with Allocate Software to provide a fully electronic system for appraisal, multi-source feedback and revalidation, as well as modules for job planning and leave management. It is expected that the system will be ready for implementation by the end of July, and available for the forthcoming round of appraisals. The system will provide significant benefits in terms of electronic appraisal sign off, comprehensive appraisal reporting and automatic link with GMC for revalidation.

The quality programme that was implemented in 2015 will continue to be developed to support appraisers/appraisees as part of the Quality strategy.

#### Resolved:

The Board received the content of the Revalidation Annual report for 2015/16.

#### 16/17/76 Mortality Board Report Quarter 4

Resolved:

The Board received the content of the Mortality report Quarter 4.

#### 16/17/77 Clinical Quality Assurance Committee: Chair's update and Annual report

The Board received the CQAC minutes from the last meeting held on 18<sup>th</sup> May 2016.

Smoking issues continued to be raised at CQAC. The committee had recently gone through the option of installing a smoking shelter. It was noted the Trust would lose the smoke free status however, as smoking continued to be an issue it was suggested this option should be looked into.

Louise Dunn agreed to contact Liz Edwards, Head of Patient Experience to commence a consultation into re-installing a smoking shelter.

#### Resolved:

The Board received the CQAC minutes held on 18th May 2016.

#### 16/17/78 People Strategy update

Melissa Swindell presented the People Strategy report.

Alder Hey has contracted with Team Prevent for the provision of Occupational Health Services since June 2011, and this relationship has recently been extended until June 2017. Team Prevent are the fastest growing provider of health and wellbeing services in the UK; SEQOHS accredited since 2012, they have been working closely with the Trust not only to manage attendance but also to develop their role in delivering our Trust Health and Wellbeing strategy and work plan. Upwards of £350,000 funding is available annually through CQUINS for Health and Wellbeing initiatives, and this alongside our agreed focus on wellbeing as part of our Quality Strategy and an acknowledgement of its importance in increasing workforce engagement, is driving our focus in this important area.

#### Resolved:

The Board received;

Page **5** of **8** 

- a) The content of the People Strategy report
- b) Progress to date with the Trust's Occupational Health service providers Team prevent.
- c) Approved the Workforce and Organisational Development annual report.

#### 16/17/79 Alder Hey in the Park

David Powell provided an overview of the 11 programmes within the Alder Hey in the park project.

Temporary Moves – The CAMHS team who had previously worked on separate sites had been relocated to accommodation they were all based in together. The temporary site was quite clinical, Sue Brown, Project Manager was working with the team to provide a less clinical feel to the patient rooms.

Decommissioning and Demolition – As previously reported the project was 3 months behind timescales due to lack of funding. This would continue to be discussed regularly at Resources and Business Development Committee.

Residential – This project continues to be on track. Dialogue sessions have commenced with 6 selected bidders. The Project team will continue to meet with bidders on a weekly basis for an 8 week period. Initial bids are to be submitted by 5th August 2016 when two bidders will be chosen.

Park – Laura Naylor has recently been appointed to manage this project. Major design event/workshop on 10th June identified early wins within the next 12 months within the existing Springfield Park including events calendar, shrubbery clearance, review of access routes and potential pop up cafe.

Corporate Offices/Clinical on-site – A proposal to use steel frames to reduce the overall building cost is currently being looked into.

Research & Education Phase II - Trust has instructed design to be developed up to a stage for pricing and construction ready. Continue to have a funding shortfall. Clarity required around space to be provided for Edge Hill, UoL, UCLan and other partners.

Commercial – Discussions continue with Police regarding occupying space in corporate offices with a view to a deal on acquiring the Eaton Road police station site. Veterinary surgery proposed land swap with Trust, decision to be made by Trust within the next 3 months.

The Following projects are due to commence over the next several months; Community
Agile Working
On-site Residual
Alder Centre

#### Resolved:

The Board received an update of the 11 projects within Alder Hey in the park work-stream.

Page 6 of 8

#### 16/17/80 Working Capital Loan Agreement

Jonathan Stephens, Director of Finance presented a proposal for approval of a Working Capital Loan agreement for £8.5m.

The Board is aware of the need to access cash support as part of the 2016/17 budget approved by the Board. The Trust, dependent on the decision of NHS Improvement may apply for either a 'Normal Course of Business (NCB) Working Capital Facility (WCF)' or 'Distressed finance revolving working capital facility (WCF). The trust has been advised a NCB loan would be approved only if the Trust accepts financial control. This decision is currently under review by NHS Improvement.

The Board noted the national NHS finance crisis and approved the loan agreement subject to;

(iii) including; or Chief Executive.

#### Resolved:

- (i) Approve the terms of, and the transactions contemplated by, the Finance Documents to which it is a party and resolving that it execute the Finance Documents to which it is a party;
- (ii) Authorise the Director of Finance or Chief Executive to execute the Finance Documents to which it is a party on its behalf; and
- (iii) Authorise the Director of Finance or Chief Executive on its behalf, to sign and/or dispatch all documents and notices (including if relevant, any Utilisation Request and) to be signed and/or despatched by it under or in connection with the Finance Documents to which it is a party.
- (iv) Confirm the Trusts undertaking to comply with the additional terms and conditions.

#### 16/17/81 Corporate Report

At the end of May the Trust is reporting a trading position of £3.9m which is £0.2m behind plan. Income is behind plan by £0.3m largely relating to elective activity which is behind plan by 0.3% and outpatient activity which is behind by 6%.

The Trust met the Monitor ED Improvement Trajectory at 93.6%. ED attendances continued to be high over the month, and the introduction of observation beds in EDU part month resulted in fewer General Paediatric Specialty ED breaches. It is anticipated this improved performance will continue and delivery of 95% for June is anticipated. Continued achievement of Cancer Standards and RTT standards is highlighted. Continued improvement of Theatre Utilisation has also been seen.

Although good performance overall, there is evidence through April and May performance that delivery of RTT is more challenged, and this is linked with a lower level of productivity against plan. This is of concern, root causes of these challenges will be identified and action taken to mitigate and resolve these during June and July 2016.

Weekly Financial turnaround meetings have been arranged with representation across the Trust to review and identify cost savings across the Trust. The Board asked for changes implemented to be communicated with staff as they are agreed.

#### Resolved:

- a) The Board received and noted the content of May 2016 Corporate report.
- b) The Board agreed to cancel future meeting catering arrangements.

#### 16/17/82 Programme Assurance Update

An overview of programme assurance arrangements was presented following approval of the work-streams to report to the committees of the Trust Board.

Joe Gibson provided a breakdown of each of the work-streams and a summary position.

#### Resolved:

The Board noted the importance for the programme to meet the targets set.

#### 16/17/83 Integrated Assurance Report

Following a decision at the last Board to review a number of risks the revised Board Assurance Framework for 2016-17 was presented.

#### Resolved:

The Board noted the revised and focused 2016/17 Board Assurance Report.

#### 16/17/84 Car Parking Increases

The Board had previously received updates noting the current car park tariff for staff and the public did not cover car parking costs. The Board agreed to increase the public car parking tariff from 1<sup>st</sup> August 2016. A number of Board members agreed to meet separately to agree on the tariff rates.

Sessions were currently being held with staff to agree the staff car parking tariff.

#### Resolved:

The Board agreed to increase public car parking charges by 1st August 2016.

### 16/17/85 Resource and Business Development Committee: Chair's Update Resolved:

Board received the RABD minutes from May 2016. A verbal update on the meeting held in June and the focus on cost savings was noted.

#### 16/17/86 Any Other Business

No further business was discussed.

Date and Time of next meeting: - Tuesday 6<sup>th</sup> September 2016, at 10:00am, Large Meeting Room, Institute in the park.

#### STRATEGIC THEMES PROGRESS UPDATE

#### 6 September 2016

#### 1 Purpose of the Report

This is a report to update Trust Board on progress made towards delivering the Strategic Themes.

#### 2 Services in Communities

#### **Liverpool Community Health: Liverpool bundle**

The bid for the Liverpool bundle was submitted on 31 August. Bridgewater led the writing process with Alder Hey inputting sections on the clinical model for integrated children's services. We expect to hear about progress and next steps towards the end of September.

#### **Liverpool Community Health: Sefton bundle**

Alder Hey was shortlisted as a provider of the 0-19 service and has been called to an interview on 2 September. The primary focus of the interview will be implementation of the service model and assurance around safeguarding services.

#### **Liverpool Community Health: non-core bundles**

We have been informed by Liverpool CCG that they have reviewed all non-core services and the two paediatric services within the bundle, paediatric SALT and paediatric community matrons, have both been recommended to be awarded to Alder Hey. This will mean that the services are directly awarded and do not go to full procurement.

Sefton CCG have informed us that they are in the process of pulling together the commissioning information with regards to the non-core services which include paediatric complex needs, paediatric OT, paediatric physiotherapy, paediatric SALT, children's safeguarding and child protection. They then plan to have discussions with Alder Hey with regards to these.

#### 3 Liverpool Women's Hospital Services Review

The review led by FTI consulting continues and Alder Hey has submitted all the estates and finance information required. LWH continues to query the work done to date however a site visit has been arranged and it is hoped this will resolve outstanding questions. A final estates and finance meeting is scheduled for 15 September.

1



Work is progressing to implement the recommendations of the neonatal peer review which took place in April. A task and finish group has been established by the network and NHS England with a first meeting on 31 August.

#### 4 Congenital Heart Disease Service Model

The Trust has been informed by NHS England that they are 'minded' to commission services from the Liverpool Health Partners consortium. The decision is subject to public consultation which is expected to take place during the last three months of this year. We understand that the consultation will be conducted on a regional basis which means the Trust will be involved in recommendations exclusively for the north of England region.

#### 5 Global Health

We have worked up an offer with the potential Dubai partner which they are happy with and are in the process of finalizing commercial terms for the work. The outstanding query is around insurance and indemnity and we are in conversation with the Trust insurers about what is required. Work continues to assist in the organization of the international conference in early December.

A second draft of the Memorandum of Understanding has been shared with the potential Chengdu partners. The team is now keen to come to Liverpool in November to formally sign the agreement which would enable joint work to start in the New Year. It is likely that the Chinese team will include very senior representatives from local universities.

#### 6 Recommendations

Trust Board is asked to note progress and advise if there is anything else of significance that needs to be considered within this work programme.





# The Trust Board of Alder Hey Children's Trust commissioned external support in May 2016

- Remedial work on relationships to stabilize team dynamics
- Redesign the service with existing staff to ensure it is fit for purpose
- Review of governance, benchmarking against other services
- Suggestions for future arrangements to ensure lines of management and accountability is clear
- Leadership succession planning ensuring that a strong leader is in place within six months
- Align the strategic plans for CAMHS with the wider paediatric, community services plans
- Establish inclusive CAHMS development group to advise and track progress against development plan
- Engage a specialist in clinical investigation to do a short focused piece of work with the psychiatrists to support issues with clinical risk thresholds and potentially clinical practice.

### **Initial Findings**

- Relationships are fractured
- In fighting and tribalism
- Demonization of certain groups and individuals
- Lack of clarity about the "Boss"
- Model of care contributing to feelings of risk and unfairness
- Long waits for assessment and treatment
- Management and leadership void!
- Children, Young People,
   Parents want a more response service.



### What Have I Done

- Review the model of care-to address the "risks" within the service
- Thrive Framework being embraced slowly
- Establish a locality Taskforce to implement the clinical changes
- Review governance arrangements and re establishing a governance structure
- Coaching existing 'managers and leaders' in methods of tactical and operational management
- Micro management of waiting and response times-6 weeks across CAMHS by mid September
- Consultation and discussions on a management structure to deliver the "Single Boss" and ensure clear lines of accountability and responsibility

#### **Mental Health Taskforce**

#### Members:

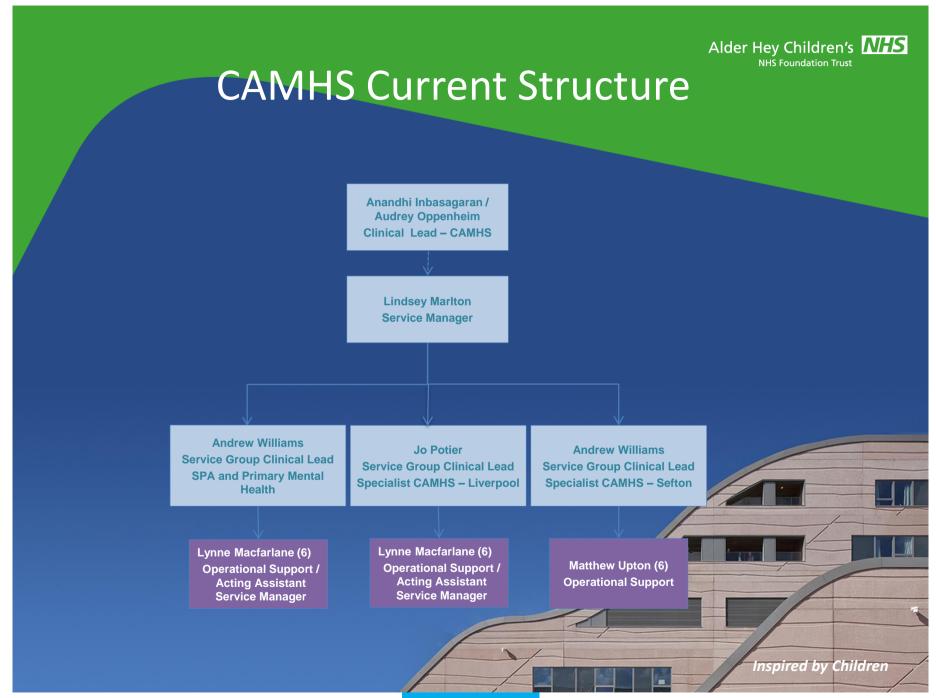
Clinical Lead for Liverpool
Clinical Lead for Sefton
Mental Health Service Manager
Consultant Psychiatrists
MDT Representatives (tbc)

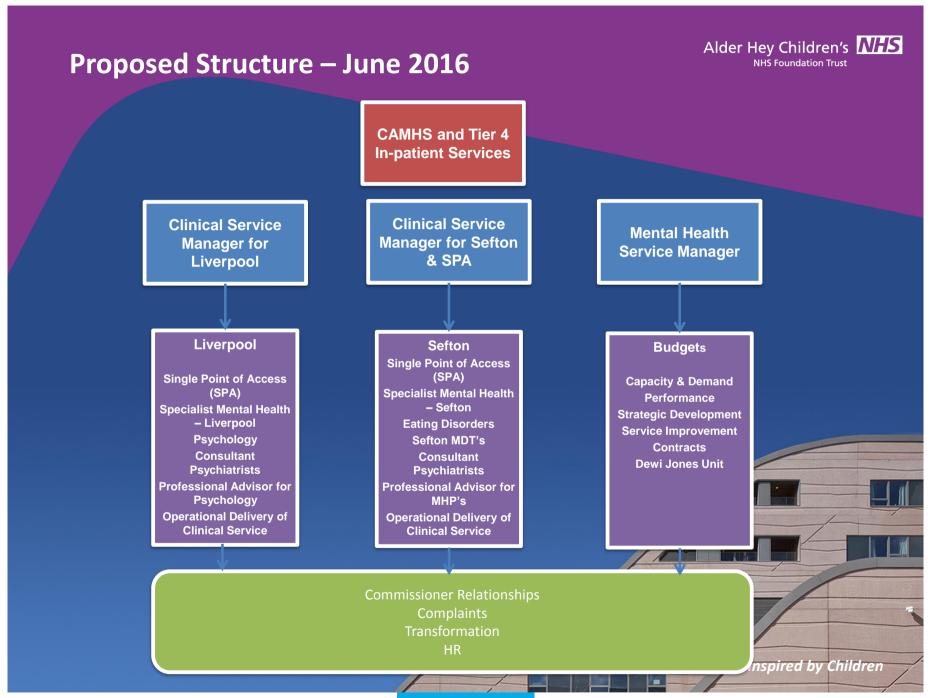
#### **Remit:**

'Arena where everybody comes together once a fortnight to agree
the way forward
Vision and values for the service
Where are we trying to get to
Waiting Times
CQUINN
Advancing Quality
Access
Money
Performance

Inspired by Children

Communication





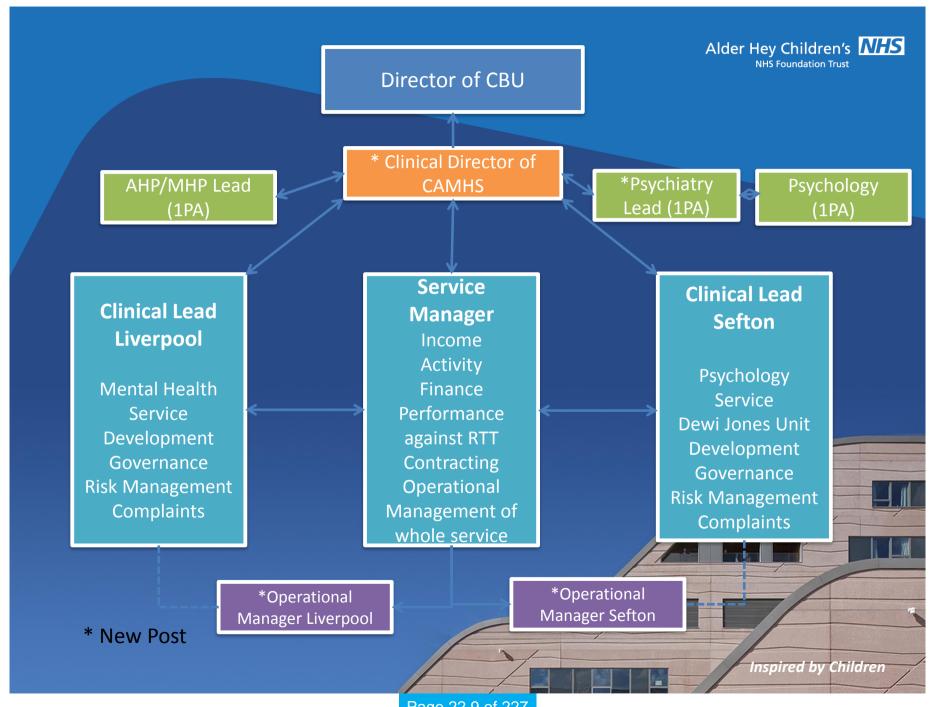
# Outcome of Discussions on Management Structure

#### **Premise**

- Initially intended to keep the current structure with clearer defined job descriptions for the Clinical Leads and Operational Managers
- Also planned to have the Consultant Psychiatrists managed as part of the locality teams.

### **Outcome and Response**

- Clinical Leads felt that this changed their job descriptions too much
- Psychiatrists felt it was not in keeping with what they wanted or with the College of Psychiatrist recommendations
- The operational managers cry "we have no authority to manage"
- Professionals started circling the wagons



Page 22.9 of 227

## July 2016 - Option

2 localities with all line management responsibility to one boss including the psychiatrists.

### **Advantages-**

- Clear lines of accountability and responsibility
- Service needs are looked at on a locality basis
- Consultant job plans are managed in line with service needs
- The model of care can be shaped around what the children and families want as opposed to the cumbersome process currently in place.
- Taskforce on a locality basis to look at the model of care, performance, response times, supporting each other and telling a positive story about the service.

# July 2016 -cont

### **Disadvantages**

- The people in the localities are nervous the organisation will not support them-
- It will need intensive care for a long time to bed in
- The impact will need to be assessed carefully with the teams so they are not done unto.
- Likely to increase the management costs.

# Service Engagement

- Road Shows/Team
   Discussions
- BusinessMeetings
- Team briefings
- Discussion
   documents by
   email to all staff
   rembers.





### Rationale for July 2016 option - proposed structure

- Director of CAMHS required as the Trust is a registered mental health provider
- The 'boss' needs to have authority, accountability and credibility
- All posts are ring-fenced to internal applicants
- Professional leads are already funded in the budget
- Band 7 Service Manager's are new posts however they are ring-fenced to two Band 6's currently in post

# **Timeline for CAMHS restructure**

| Date                          | Activity   |
|-------------------------------|--|
| June 2016                     | Organisational Change Paper communicated to all of CAMHS:  |
|                               | Draft job descriptions draw up to reflect the aspirations of the June proposal   |
|                               | Opened a 3-week window for further feedback and engagement   |
| End July 2016                 | Organisational change paper version 2 circulated to all of CAMHS reflecting discussions with the CBU and the CAMHS team      |
| Up to 16 <sup>th</sup> August | Revised job descriptions for the Clinical Leads, Director of CAMHS and Band 7's  |
| 2016                          | Hold open meetings with all staff  |
|                               | Comments have been received verbally and via email   |
|                               | • Working with HR Business Partners on the job descriptions, job matching, setting up assessment centres and interview dates |
|                               | Sign off of affordability with the CBU   |
| 16 <sup>th</sup> August 2016  | Meet with Executive Team Thursday 18th August 2016 and sign off new structure  |
| and 31st August               |  |
| 2016                          |  |
| w/c 22 <sup>nd</sup> August   | Preparation for the interviews commences:  |
| 2016                          | Expressions of interest will be sought from within CAMHS   |
|                               | • All candidates invited to interview for the Director position will have a Personality Profile feedback                     |
|                               | session with a trained practitioner  |
|                               | All professional leads and operational managers will attend the assessment centre  |
| Monday 5 <sup>th</sup>        | Director of CAMHS Panel interview tbc and Professional Lead for Psychiatry interview tbc                                     |
| September 2016                |  |
| Times TBC                     |  |
| End September 2016            | Confirm Director of CAMHS, Professional Leads, Service Managers and Operational Managers in post                             |
|                               | Agree with the CBU coaching and development programme for the new CAMHS structure  |

# Next Steps

- Establish the management team and the clinical leadership structure
- With Director of CAMHS set out vision, values and how this service will operate.
- Coaching and support
- Review at Christmas



Inspired by Children



### **BOARD OF DIRECTORS**

## Tuesday 6th September 2016

|  | · · · · · · · · · · · · · · · · · · ·  |
|--|--|
| Report of:   | Chief Nurse  |
| Paper Prepared by:   | Director of Nursing and Clinical Risk Advisor  |
| Subject/Title:   | Serious Incidents Requiring Investigation  |
| Background Papers:   | n/a  |
| Purpose of Paper:  | This report summarises all the open serious incidents in the Trust and identifies new serious incidents arising in the last calendar month.  |
| Action/Decision Required:  | For information regarding the notification and management of SIRI's.   |
| Link to:  ➤ Trust's Strategic  Direction  ➤ Strategic Objectives | <ul> <li>Patient Safety Aim – Patients will suffer no harm in our care.</li> <li>Patient Experience Aim – Patients will have the best possible experience</li> <li>Clinical Effectiveness – Patients will receive the most effective evidence based care.</li> </ul> |
| Resource Impact  |  |

# THIS PAGE HAS BEEN LEFT BLANK INTENTIONALLY

#### 1. Background:

All Serious incidents requiring investigation (SIRI) are investigated using a national Root Cause Analysis (RCA) investigation methodology.

Incidents are categorised as a Serious Incident Requiring Investigation (SIRI) using the definitions in the Trust "Management of Incidents including the Management of Serious Critical Incidents Policy". All new, on-going and closed SIRI incidents are detailed in Appendix A of this report.

Safeguarding children cases reported through StEIS are included in this report, to distinguish them they are shaded grey. Since June 2014 NHS England have additionally requested that the Trust report all Sudden Unexpected Deaths in Infancy (SUDI) and Sudden Unexpected Deaths in Childhood (SUDC) Cases onto the StEIS Database.

SIRI incidents are closed and removed from the table of on-going SIRI incidents following internal approval of the final RCA investigation report, in addition, an external quality assurance process is completed via Liverpool CCG as lead commissioners. The SIRI incident is then transferred to the Trust SIRI Action log until all actions are completed. Progress with implementation/completion of the SIRI action plans are monitored by the Clinical Quality Assurance Group (CQAC).

#### 2. SIRI performance data:

|              | SIRI (General) |      |      |     |     |         |       |     |     |         |     |     |     |     |     |
|--------------|----------------|------|------|-----|-----|---------|-------|-----|-----|---------|-----|-----|-----|-----|-----|
| 201          | 4/15           |      |      |     |     |         |       |     |     | 2015/16 | 3   |     |     |     |     |
| Month        | May            | June | July | Aug | Sep | Oct     | Nov   | Dec | Jan | Feb     | Mar | Apr | May | Jun | Jul |
| New          | 0              | 5    | 0    | 3   | 2   | 2       | 2     | 1   | 1   | 3       | 1   | 2   | 1   | 2   | 0   |
| Open         | 6              | 5    | 7    | 5   | 2   | 3       | 3     | 3   | 5   | 6       | 7   | 6   | 3   | 2   | 4   |
| Closed       | 0              | 1    | 3    | 2   | 4   | 1       | 0     | 2   | 1   | 0       | 2   | 2   | 5   | 2   | 0   |
|              |                |      |      |     |     | Safegua | rding |     |     |         |     |     |     |     |     |
| Month        | May            | June | July | Aug | Sep | Oct     | Nov   | Dec | Jan | Feb     | Mar | Apr | May | Jun | Jul |
| New          | 0              | 0    | 0    | 1   | 0   | 0       | 0     | 0   | 1   | 2       | 0   | 0   | 0   | 1   | 0   |
| Open         | 3              | 0    | 0    | 0   | 0   | 0       | 0     | 0   | 0   | 0       | 0   | 0   | 0   | 0   | 0   |
| Closed       | 0              | 3    | 0    | 0   | 0   | 0       | 0     | 0   | 0   | 0       | 0   | 0   | 0   | 0   | 0   |
| Total closed | 0              | 0    | 3    | 0   | 0   | 0       | 0     | 0   | 0   | 0       | 0   | 0   | 0   | 0   | 0   |

#### 3. Recommendations:

The Trust Board is asked to note new and closed incidents and progress in the management of open incidents.

|                     | New Safeguarding investigations reported 01/06/2016 to 31/07/2016:  For information |     |   |                          |                      |                              |                                     |
|---------------------|---|-----|---|--------------------------|----------------------|------------------------------|-------------------------------------|
| Reference<br>Number | Date<br>investigation<br>started  | CBU | Incident Description  | RCA Lead<br>Investigator | Progress             | 60 working day<br>compliance | Being Open<br>policy<br>implemented |
| StEIS<br>2016/15206 | 03/06/2016  | ICS | SUDiC - Baby had a mild temperature, fed at 3pm, parents checked baby at 6pm, no concerns. Checked again 20 minutes later and found to not be breathing and blue in colour. Baby given drugs bolus and brought to A&E, further resus attempted, declared dead at 19.22. | Safeguarding<br>Team     | For information only | Yes                          | Yes                                 |

|   | On-going SIRI incident investigations (including those above) |       |   |   |  |   |  |
|---|---|-------|---|---|--|---|--|
| Reference<br>Number                       | Date<br>investigation<br>started                              | CBU   | Incident Description  | RCA Lead<br>Investigator  | Progress   | 60 working day<br>compliance (or<br>within agreed<br>extension) | Duty of<br>Candour/<br>Being Open<br>policy<br>implemented |
| RCA 189<br>2016/17<br>StEIS<br>2016/15215 | 02/06/2016  | NMSS  | Grade 3 pressure ulcer under hip plaster (unavoidable).     | Wendy Weir,<br>Sister, 4A.  | Report in quality check stage.   | Yes   | Yes  |
| RCA 182<br>2016/17                        | 02/06/2016  | SCACC | Overdose of potassium in CVVH bag.                          | Sue Tickle,<br>Sister, Critical<br>Care                             | Report in quality check stage.   | Yes   | Yes  |
| RCA 190<br>2016/17<br>StEIS<br>2016/14784 | 31/05/2016  | ICS   | Delayed transition of a 17.5 year old CAMHS patient.        | Lindsey<br>Marlton,<br>Service<br>Manager,<br>CAMHS                 | Multi agency RCA. Fact finding completed. Meeting being co-ordinated by Liverpool CCG. | Yes   | Yes  |
| RCA 183<br>2016/17<br>StEIS<br>2016/9552  | 11/04/2016  | SCACC | Never Event – Wrong side chest drain inserted into patient. | Paul Baines,<br>Consultant,<br>Paediatric<br>Intensive Care<br>Unit | Report in the process of being written.  | Yes   | Yes  |

| On-going Safeguarding investigations |                            |     |                      |                          |          |                                 |                               |
|--------------------------------------|----------------------------|-----|----------------------|--------------------------|----------|---------------------------------|-------------------------------|
| Reference<br>Number                  | Date investigation started | CBU | Incident Description | RCA Lead<br>Investigator | Progress | 60 working<br>day<br>compliance | Being Open policy implemented |
|                                      | Nil                        |     |                      |                          |          |                                 |                               |

Page 5 of 6

|                                       |                            |       | SIRI incidents closed   | d since last repo  | rt                                   |  |
|---------------------------------------|----------------------------|-------|---|--|--------------------------------------|--|
| Reference<br>Number                   | Date investigation started | CBU   | Incident Description  | RCA Lead<br>Investigator   | Outcome                              | Duty of<br>Candour/Being<br>open policy<br>Implemented |
| RCA 180<br>2015/16<br>StEIS 2016/8081 | 21/03/2016                 | NMSS  | Delay in referral to Paediatric Ophthalmic Unit. Patient underwent cataract surgery, attended A&E Department 6 weeks later with red eye, subsequent clinic appointment 5 days later revealed retinal detachment, surgical repair not possible due to delay from onset of symptoms, resulting in permanent loss of vision. | Brigid Doyle,<br>Lead Nurse  | Final report sent to CCG and family. | Yes  |
| RCA 172<br>2015/16<br>StEIS 2016/3088 | 01/02/2016                 | SCACC | Never Event. Wrong site surgery. Patient listed and marked for umbilical hernia repair. Surgical incision made at site of marking and not below the umbilicus as planned. Incision closed and new incision made approximately 1 inch lower.   | Harriet Corbett, Consultant Surgeon and Maureen Arrowsmith, Ward Manager | Final report sent to CCG and family. | Yes  |

# Safeguarding investigations closed since last report

Nil

Page 6 of 6

#### **Clinical Quality Assurance Committee**

Minutes of the last meeting held on Wednesday 15th June 2016, 10:00am, Large Meeting Room, Institute in the Park

| Present:   | Anita Marsland, (Chair) Mags Barnaby Hilda Gwilliams Jeannie France Hayhurst Erica Saunders Louise Shepherd Jonathan Stephens Melissa Swindell Rick Turnock      | Non- Executive Director Interim Chief Operating Officer Director of Chief Nurse Non- Executive Director Director of Corporate Affairs Chief Executive Director of Finance Interim Director of HR Medical Director  | AM<br>MB<br>HG<br>JFH<br>ES<br>LS<br>JS<br>MS<br>RT      |
|--|--|--|--|
| In Attendance:   | Adam Bateman Kate Brizell Pauline Brown Sue Brown Richard Cooke Christian Duncan Dan Grimes Simon Kenny Paul Newland Janette Richardson Lachlan Stark Julie Tsao | General Manager Surgery Service Manager A&E General Paediatrics Lead Nurse, SCACC Strategic Project Manager DIPC Clinical Director for NMSS General Manager, Medical Spec Clinical Director SCACC CD Clinical Support CBU/CoBiochemis Programme Manager Head of Planning and Performance Committee Administrator | AB<br>KB<br>PB<br>SC<br>CD<br>SK<br>PN<br>JR<br>LS<br>JT |
| Agenda item: 34  | Hannah Ainsworth   | Equality and Diversity Manager   | НА   |
| 16/17/27 Apologies: Mark Casw Joe Gibsor Rachel Gre Gail Hewitt Steve Igoe Tony Rigby  16/17/28 Declaratio | vell<br>n<br>eer   | Consultant Paediatrics External Programme General Manager NMSS Deputy Director of Quality Non-Executive Director General Manager, Quality Strategy   | MC<br>JG<br>RG<br>GH<br>SI<br>TR                         |

#### 16/17/28 Declarations of Interest

None Declared.

#### 16/17/29 Minutes of the previous meeting held on 18th May 2016 Resolved:

Amendment was to be made on; page 2 under Improving Patient Flow PID to 4 work-

Subject to the above amendment CQAC approved the minutes held on 18th May 2016.

#### 16/17/30 Matters Arising and Action list

An update on two of the actions from the log is detailed below. All other actions were either completed or an item on the agenda.

#### **Corporate Report Quality Metrics**

At the CQAC meeting in April feedback had been requested on the revised quality metrics within the Corporate report. The Clinical Effectiveness section was currently under review and would be presented at the July CQAC subject to completion.

Performance metrics was currently being further developed. LS agreed to meet with HG to ensure there was no duplication.

#### No Smoking update

Following the previous meeting CQAC received the Smoke Free Site update from Louise Dunn, Communications and Marketing Director.

CQAC noted ongoing smoking issues including smokers outside the hospital entrances and smoking stubs on the floor. Cleaners had been cleaning the front entrance of the hospital however it continued to be an issue.

A discussion was held on installing a smoking shelter similar to other local hospitals. If this option was agreed the Trust would lose the smoke free status however as smoking continued to be an ongoing issue CQAC agreed all options should be looked into.

The Chair agreed to raise this and report back at the next CQAC Meeting.

#### 16/17/31 Best in Operative Care, Walkabout Feedback 18th May 2016

CQAC reported on the 2 walkabouts detailed below.

It was noted both walkabouts had been rushed due to the meeting overrunning. The July CQAC was due to be a walkabout, as this meeting would also have a full agenda it was queried whether the walkabout should be deferred until the August meeting.

To make future walkabouts more focused CQAC requested a log from the departments highlighting on ongoing concerns.

Future walkabouts were to be aligned to the CQC Key Lines of Enquire standards. Hilda Gwilliams agreed to circulate this to CBUs.

#### **Inpatient Theatres**

The main area of concern within Theatres was the scope systems are not fit for purpose. The equipment regularly failed and caused damage to the scopes. An in-house retraining process was currently in place to provide evidence the concerns being raised were not training related.

Several checks were in place and assurance was provided to CQAC that scope systems were safe for use.

It was agreed a further update on progress would be presented at the next CQAC.

#### **Day Case Surgery**

Feedback from the day case surgery included;

A patient was booked for morning surgery. After arriving the patient was advised the surgery would be moved to the afternoon with no information on the cause for the delay. The surgery had been delayed due to an emergency case however this hadn't been communicated to the family.

Receptionists advised they aren't always made aware of all the cases for each day. This is due to a lack of communication between consultants and reception staff. A standardised system was currently being looked into.

Staff changing rooms male and female were both small and untidy.

No age appropriate entertainment for teenage patients.



CQAC asked to be updated on progress against the above concerns raised.

#### Resolved:

CQAC received feedback from Inpatient Theatres and Day Case Surgery requesting an update against actions received.

# 16/17/32 Programme Assurance 'Our Patients at the Centre' Improving outpatients Project Initiation Document (PID) Update

Mags Barnaby presented an update on progress against the improving outpatients PID since the last meeting.

A number of listening events had been held across the department to enhance the overall delivery plan.

A well-led Improving Outpatients Governance Structure is being implemented, with Sir David Henshaw chairing the Outpatients Improvement Steering Group. (membership will be determined by the findings of the listening events with stakeholders volunteering to take a lead role for specific areas of improvement).

The existing PID has 4 Workstreams which will be re-energised with enhanced management and leadership capacity and resource, and with specific delivered outcomes a requirement:

- Workforce and Leadership will have dedicated Nurse Leadership Resource, which it currently does not have in place.
- Business Process will focus on booking processes, standardisation of same and provision of Standard Operating Proceedings to safeguard standards and consistency.
- Capacity and Demand will focus on clinical processes and on the day flow, to optimise the patient experience and productivity throughout outpatients.
- Patient Experience, including communication, will include patient letters and patient information, together with the pathway processes for each clinic.

#### Resolved:

CQAC agreed for Improving Outpatients services PID to be presented at the July CQAC for approval.

#### 16/17/33 Programme Assurance progress update

Following the unsuccessful vanguard bid for the Complex Care Made Simple project a meeting to discuss next steps and funding options was being held with the Liverpool Clinical Commissioning group later today.

#### Resolved:

- a) CQAC received an update on programme assurance
- b) Clinical Support Services PID was due to be presented at the July CQAC.

#### 16/17/34 Equality Delivery System 2

Hannah Ainsworth, Equality and Diversity Manager presented the documents below for approval;

#### **Equality Delivery System 2 Template**

The EDS 2 Summary report template had been provided by NHS England to present the 18 outcomes across the 4 goals and progress being made. Each outcome was graded against either, undeveloped, developing, achieving or excelling.

#### **Equality Objectives**

Equality Objectives had been developed to show progress against the 9 protected characteristics. Objectives would be monitored by CQAC and Workforce, Organisational Development Committee. The following objectives graded as developing were to be monitored by CQAC on a quarterly or as required basis; Improve the experience of families with learning disabilities

Improve the involvement of staff and patient stakeholders

Improve the quality of patient data

To ensure equality is embedded through the quality strategy

Broaden opportunities for equality training.

Hannah reported on the work in place to support the changing demographics with support from each of the CBUs. Hannah agreed to share the demographics dashboard with Simon Kenny.

CQAC also received:

**Equality progress template Workforce Race Equality Standard reporting template** 

#### Resolved:

a) CQAC APPROVED:

Equality Delivery System 2 Template

**Equality Objectives** 

**Equality Progress template** 

Workforce Race Equality Standard reporting template

b) A further update would be presented at the September CQAC.

#### 16/17/35 Never Events

Following the anaesthesia and surgery never events Adam Bateman General Manager for Surgery presented the SCACC CBU action plan.

Actions completed to prevent wrong site regional anaesthesia included the development of a Standard Operating Procedure called Stop before you block, a stop before you block education session for all Consultant Anaesthetists and displaying posters in all anaesthetic rooms and on ultrasound machines.

Actions in progress included the development of an Always event pledge to be signed and complied with by staff prior to conducting stop before you block before administering peripheral nerve block.

To prevent wrong site surgery teaching sessions had been held.

To gain compliance with national safety standards for invasive procedures training sessions as well as new local standards were being developed.

The action plan included actions to support staff raising queries during the preoperative process.

To provide clear guidance a SOP on preoperative skin preparation was to be developed. To further support this procedure a SOP on the Alcoholic Chlorhexidine was to be ratified.

As Alcoholic Chlorhexidine was only to be used in spray form it had been agreed to Remove the product from Theatres and replaced with Chloraprep

Audits would be carried out to ensure guidelines were being followed it was agreed Audits completed would be presented at the July CQAC.



#### Resolved:

- a) CQAC received an update on progress against the SCACC action plan.
- b) To received completed audits at the July CQAC.

# 16/17/36 Corporate report – Quality Metrics

#### **Patient Safety**

Two Serious Incidents had been reported for April. CQAC noted all patient safety improvement targets for April had been achieved or exceeded.

Guidelines to patients and their parents/carers on the after care of plaster casts to reduce the results of pressure ulcers required improvement. One of the actions was to paste the actions on to the cast.

#### **Patient Experience**

Concerns had been raised regarding the Friends and family questionnaire and whether all those completed where being received.

Total number of formal complaints for April had reduced.

#### **Clinical Effectiveness**

All clinical effectiveness targets were met or exceeded except for acute readmission of patients with long term conditions within 28 days. This had exceeded the monthly target by 1.

Date and Time of next meeting: - Wednesday 20<sup>th</sup> July at 10am, Large Meeting Room, Institute in the Park.



| Report of  | Director of Nursing  |
|--|--|
| Paper prepared by  | Complaints & PALS Manager  |
| Subject/Title  | Quarter 1 2016 – 2017 Complaints & PALS report   |
| Background papers  | n/a  |
| Purpose of Paper   | To receive the Current Complaints Performance report and update regarding previous concerns. |
| Action/Decision required   | The Board / Group are asked to note the report.  |
| Link to:   | Deliver Clinical Excellence in all of our services   |
| <ul><li>Trust's Strategic Direction</li><li>Strategic Objectives</li></ul> |  |
| Resource Impact  | None   |

Quarter 1; April - June 2016

#### **Complaints summary**

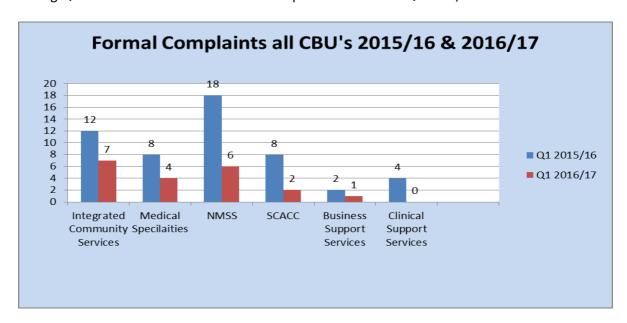
The Trust received 20 formal complaints during this period, none of which were withdrawn. Two of these had previously started as a PALS concern but due to no contact under that process the complaints where then requested by complainant to be logged and processed formally.

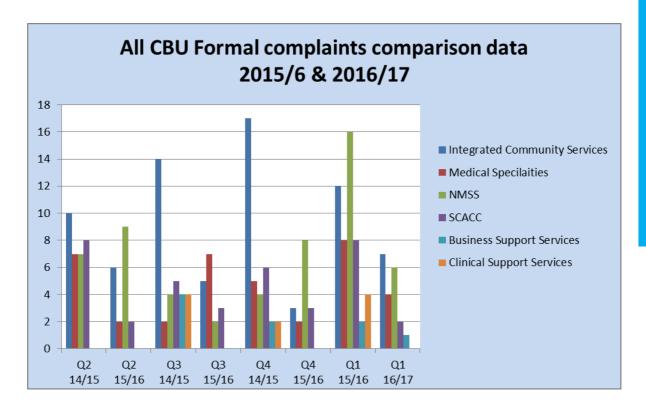
The Trust received 33 complaints in quarter one in 2015 and 7 of these were withdrawn – this is a reduction of 23%. Formal complaints were 0.03% of the Trusts activity within Q1.

Trust wide difficulties with appointments continues to be a theme this quarter with specific issues regarding not receiving cancellation letters for the appointments. Parents are taking their child out of school, taking time off work and then upon arrival the appointment has been cancelled. Also last minute cancellations (24 hours' notice) but parents are not receiving a call to update them about this.

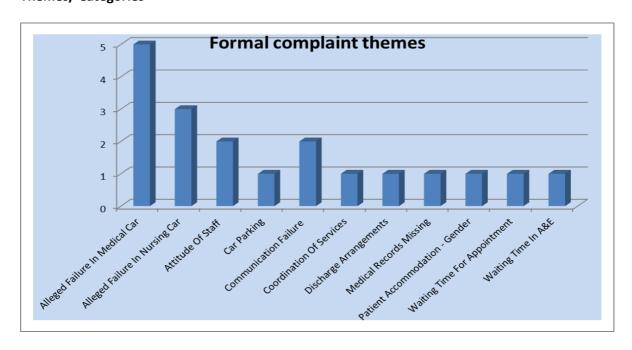
#### Complaints by CBU in Quarter 1

The following graph demonstrates the amount of complaints received within each CBU during Quarter 1 2016 – 17 and includes comparison data from Q1 2015/16





#### **Themes/Categories**



#### **Complaint outcome**

9 complaints where upheld, 6 were not upheld and the remaining 6 are still being investigated.

Upheld complaints from July 2016 are now uploaded onto the Trusts external facing web page in the following format.

| Complaint received by Clinical Business<br>Unit  | Outcome and actions required  |
|--|---|
| Integrated Community Services  Whilst receiving an injection of medication at home the tip of the needle broke off and the child required an overnight stay in hospital. | <ul> <li>Family advised to present at Emergency Department at Alder Hey immediately</li> <li>Incident reported and recorded immediately</li> <li>Community Nursing Team Manager contacted family and discussed the incident and offered her sincere apologies</li> <li>Trust Medical Devices Safety Lead made aware</li> <li>Manufacturing company contacted and reported a device failure issue</li> </ul> |
| Neurology, Musculoskeletal and Specialist Surgery  Partial loss of patient records   | <ul> <li>Thorough search of records department to locate missing sections of records</li> <li>Involvement of Information Governance team for their specialist knowledge in managing data</li> <li>Consultants held a specific meeting to handover child's care effectively in the absence of some of the records</li> </ul>   |

This information is taken from complaints that have been responded to within the previous calendar month. These are complaint upheld with actions required as part of the response. All complaints are logged onto the Trust action plan that is taken to the Clinical Quality Steering group for discussion and dissemination to the Clinical Business Units.

Medical Specialities (CBU ) - 4 complaints

| Micaical Specialities (CDC) | vicalitat specialities (ebs.) 4 complaints |  |  |  |
|-----------------------------|--|--|--|--|
| Gastroenterology 3          | Alleged failure in medical care - upheld   |  |  |  |
|                             | Treatment /procedure – ongoing             |  |  |  |
|                             | Treatment /procedure - upheld              |  |  |  |
| Oncology 1                  | Treatment/procedure - ongoing              |  |  |  |

**Integrated Community services - 7 complaints** 

| integrated Community Servi | 7 6011.101   |
|----------------------------|--|
| CAMHS 2                    | Treatment/procedure – upheld                       |
|                            | Consent/communication/confidentiality - ongoing    |
|                            |  |
|                            |  |
|                            |  |
|                            |  |
| ED 3                       | Consent/communication/confidentiality – not upheld |
|                            | Consent/communication/confidentiality – not upheld |
|                            | Access/admission/transfer – not upheld             |
| General Paediatrics 1      | Consent/communication/confidentiality - ongoing    |
| Children's Community       | Medical device/Equipment - upheld                  |
| Nursing Team 1             |  |

#### Surgery/Cardiac /Critical Care CBU/Anaesthetic - 2 complaints

| Cardiology 1 | Access/admission/transfer - upheld |
|--------------|------------------------------------|
| HDU 1        | Treatment/procedure - ongoing      |

#### Neurosciences/Musculoskeletal & Specialist Surgery— 6 complaints

| ENT 1          | Access/admission/transfer – not upheld             |  |
|----------------|--|--|
| Orthopaedics 1 | Access/admission/transfer - ongoing                |  |
| Opthalmology 1 | Documentation (records/identification/IT) - upheld |  |
|                | Treatment/procedure - upheld                       |  |
| Neurology 2    | Breach of same sex accommodation – upheld          |  |
| Burns 1        | Treatment/procedure - upheld                       |  |

#### **Business support - 1 complaint**

| <br>                    |   |
|-------------------------|---|
| Facilities management 1 | Environmental/structural issue – not upheld |

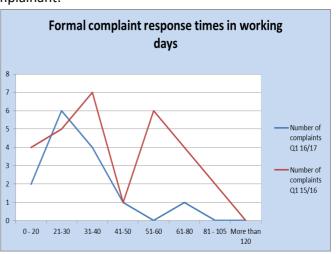
#### **Timescales for response**

The Trust endeavours to respond to complaints within 25 working days or a timescale negotiated with the complainant.

In Q1 three complaints responded to were outside of the trust timescale and the agreed timeframe negotiated with the complainants. The remainder of complaints where responded to within 25 days or within the agreed timeframe negotiated directly with the complainant at the start of the process or during the process as it became clear the issues within the complaint where more complex and would need more to investigate.

The following table indicates the amount of working days taken for the investigation response to be completed and sent to the complainant.

| Days<br>taken to<br>respond | Number of complaints Q1 16/17 | Number of complaints Q1 15/16 |
|-----------------------------|-------------------------------|-------------------------------|
| 0 - 20                      | 2                             | 4                             |
| 21-30                       | 6                             | 5                             |
| 31-40                       | 4                             | 7                             |
| 41-50                       | 1                             | 1                             |
| 51-60                       | 0                             | 6                             |
| 61-80                       | 1                             | 4                             |
| 81 - 105                    | 0                             | 2                             |
| More<br>than 120            | 0                             | 0                             |



All complainants are notified of any potential / anticipated delays in receiving a response. Most common causes of a prolonged response time is

- Delay receiving details from CBU teams
- Complex complaint
- Cross boundary / Joint complaint
- Delay in receiving details from complainant
- Further information required by CBU, causing a more lengthy quality review process

#### Referrals to Parliamentary & Health Service Ombudsman

One case has been closed in Q1 and action completed as required.

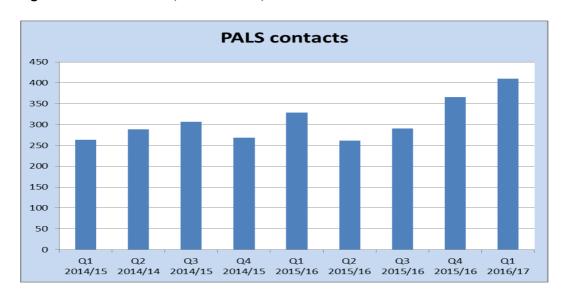
We have received one notification of intention to investigate a case in Q1; health records and complaints file have been submitted.

#### **PALS summary**

The PALS team received 410 enquiries during this period, which is a significant increase compared to the same quarter in 15/16 (329) - this equates to a 20% increase.

Many of the contacts into the PALS office currently is to seek advice, talk through issues and find a way forward (or to simply off load). These issues are time consuming to deal with and the team do not always log these contacts due to capacity. Therefore we are only able to demonstrate an increase in contacts of 20% however in reality this is likely to be significantly higher.

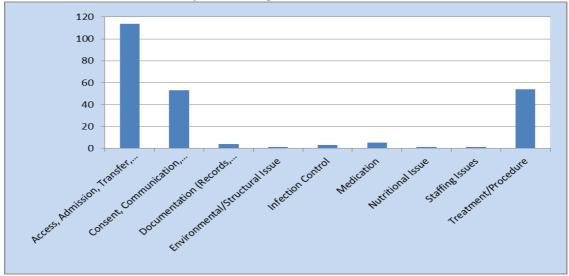
Fig 3- PALS contacts 2014/15 - Q1 2016/17



The main area of repeated concern identified during this period was relating to Appointments- (including waits and cancellations) – 28%

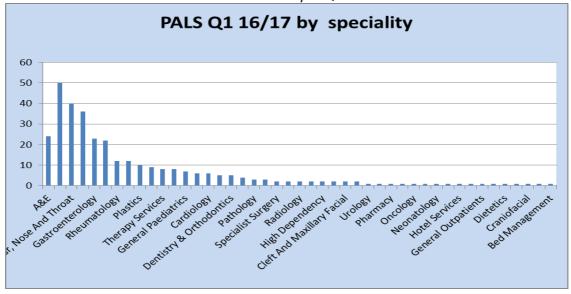
Communication was a theme identified but only 13% of parents felt this was an issue. Staff attitude was not an issues raised within Q1 at all.

The table below details the subjects relating to concerns raised.



#### PALS by area

The areas receiving numbers of concerns are detailed in the table below – this should be not be looked at in isolation however in correlation to activity within these areas. Overall PALS contacts accounted for 0.6% of the Trusts activity in Q1.



#### Key actions & lessons learnt from PALS during Quarter 1 by CBU

- Specific issues highlighted regarding cancellations letters not being received by parents, causing them unnecessary travelling to the hospital. IM &T staff will look at where this issue starts. Specific examples are shared with IM&T so they can undertake a deep dive into the process and pathway of letter notification. This work is currently on going.
- A child with very complex needs and has been unable to visit the hospital for a lengthy period of time was due to have a clinic appointment. Liaison with Outpatient Manager and Operational Manager, Patient Services made prior arrangements to inform all desk receptionists of the arrival of the Mum and child into clinic so there were no delays. A quiet room was pre booked and the child was able to be taken straight round to the room. The clinic was due to take place on the top floor of Out patients however when it was the booked time slot for the child the Consultant came downstairs to see the child in the quite room meaning that Mum and child did not have to move from this room and able to be seen and clinically assessed in the same room. This was an all-round positive experience and went more smoothly than any expected.



#### DIPC REPORT QUARTER 1 (Apr- June) 2016-17

#### **KEY MESSAGES**

#### Water safety

 Work is still underway to establish the cause of the Pseudomonas contamination in the water outlets in the augmented care areas sampled (Critical care, 3B Oncology, 3C)

#### Cleanliness

DIPC delivery plan in progress on hospital cleanliness

#### SSIS in orthopaedics

Recent incident meeting held to discuss SSI infections in Orthopaedics. Key issues related to
environmental and equipment cleaning standards in theatres. Care bundle for orthopaedic
surgery agreed and being launched in September 2016. Monitoring of cleanliness in theatres
introduced with scores now compliant. A revised SSI leaflet for families is being developed.

#### **Decontamination**

• Ongoing issues regarding damage to endoscopes linked to the design of the drying cabinets.

#### Hand hygiene products

 Ongoing review of hand hygiene products for staff and replacement of faulty hand gel dispensers. Successful trial of alternative hand hygiene product in Critical care. Contract with current provider under review.

#### Staff engagement

• Good progress with medical staff. Currently DIPC undertaking regular weekly ward rounds in General Paediatrics and Neurosurgery.

#### **IPC Dashboard**

This has been reused to reflect Trust wide key performance indicators in IPC.

#### **External Review of IPC service**

• Submitted to Trust Board and action plan developed. This has been incorporated into the DIPC delivery plan for 2016-17. DIPC representation at Trust board was a key recommendation.

#### New CQUINs (2016/17, NHS England)

 Sepsis: focus on timely identification and treatment of sepsis in emergency department and inpatient settings. Dr Paulus (ID Consultant) has been approached by the medical director to lead on this. In view of the recent level 2 RCA there is an urgency in implementing this throughout the Trust.

#### Hospital acquired RSV and Influenza

• Hospital acquired RSV and influenza rates have been calculated per bed days for the last 2 years trust wide. Rates for specific wards will inform discussions about ways of reducing the rate in winter season 2016/17. Discussions are planned with 1C (RSV) and 3A (influenza) to enhance Infection prevention precautions.

#### SSI surveillance trust wide

• The first meeting of a Trust SSI group met in July 2016. The group led by Consultant paediatric neurosurgeon Benedetta Pettorini. The group aims to increase SSIS within the Trust.

#### CLABSI data for PICU/HDU/ 1C-Neo/Gastro-TPN/Oncology

 Data is being collected to allow the calculation of infection rates per line days as opposed to bed days. The production of data per line days enables benchmarking to be undertaken. In the absence of a quality lead for critical care production of this data is going to be very difficult

#### **Incubator decontamination**

 A task and finish group have been working on the decontamination progress for incubators and baby therm. SOP have been produced for the deep clean of the incubators which takes place in the Bed wash area and the social clean of the incubators and clean of Baby therm which takes place on the wards. Financial approval of the structural modification of the bed wash ward has been agreed.

#### **INCIDENTS QTR 1**

| Date       | Incident  |
|------------|---|
| 15/04/2016 | Endoscope damage incident                                   |
| 3/05/2016  | Mop decontamination failure meeting                         |
| 24/05/2016 | Increased incidence of SSI in Orthopaedic                   |
| 31/05/2016 | Closure of laundry facility for Mop decontamination         |
| 06/06/2016 | ARJO bath meeting due to pseudomonas contamination          |
| 09/06/2016 | CJD Compliance Meeting Theatres                             |
| 22/06/2016 | MRSA Cross infection on 3C                                  |
| 23/06/2016 | Water Safety on 3C due to pseudomonas contamination         |
| 30/06/2016 | SSI Meeting in orthopaedics                                 |
| 30/06/2016 | Water Sampling in Theatres due to pseudomonas contamination |

Minutes available on request

#### **SUPPORTING INFORMATION**



IPCC minutes June 8th 2016.doc



DIPC strategy and delivery plan for 2016

• Quarter 1 update on DIPC Delivery plan and the minutes from the IPCC for June 2016



# **Board of Directors** 6<sup>th</sup> September 2016

| Report of:   | Director of Human Resources & Organisational Development                         |
|--|--|
| Paper Prepared by:   | Interim Director of Human Resources & Organisational Development                 |
| Subject/Title:   | People Strategy Progress Update July 2016  |
| Background Papers:   | Employee Temperature Check for July 2016   |
| Purpose of Paper:  | To present to the Board monthly update of activity for noting and/or discussion. |
| Action/Decision Required:                                  | The Committee is asked to note the contents of the report.                       |
| Link to:  Trust's Strategic Direction Strategic Objectives | Great Talented Teams   |
| Resource Impact:   | None   |

## **Section 1 - Engagement**

That we build on Alder Hey's strengths to further develop a culture that focuses on quality and the continuous improvement of the service that we provide to patients.

#### **People Support and Engagement**

Five LiA Clinical teams are working through the LiA 7-Step Process. There has been some slippage in three of the teams, but this is being addressed by the link sponsors for these teams, in conjunction with the LiA lead.

There have been a significant number of quick wins with a robust programme for sharing these wins through our Communications Team. There is also an 'LiA Wall' which has been created in the staff dining area; another 'Wall' is to be created in the interim site near to old switchboard. Both of these walls will be kept 'current', and there is also an opportunity for staff to share opinions on these walls.

The next step of LiA is to identify five 'Enabler' teams, however the Trust has decided to extend it to 7. As there is significant work being undertaken following the OPD review, five work streams developed from this review will form the five LiA 'Enabler' teams; LiAs role will be supportive to ensure no duplication of effort. The two remaining 'Enabler' teams have been identified as 'Employee Health and Wellbeing' and 'Communication'.

#### **Development of Leaders**

The Leadership and Management Development Strategy was ratified in April 2016; this supports the implementation of interventions to support management and leadership development across the Trust. The coaching intervention supported by Fiona Reed Associates is drawing to a conclusion and an evaluation report will be made available. A Coaching Café will be held over the next month to invite those with experience of or interest in coaching to come along and find out more. The Leadership Values programme continues, and will link with the new Management Induction running from October which will link in with the review of Corporate Induction content and processes.

#### Improving communication and hearing the employee voice

In the July Temperature Check the Staff Friends and Family scores for place to work and place for treatment were 54% and 85% respectively. CBUs are provided with their own data each month to enable them to identify specific locally raised issues. The 'place to work' score is an improvement on the score from the previous month and the local data is used to identify areas of concern.

## Section 2 - Availability of key skills

That we always have the right people, with the right skills and knowledge, in the right place, at the right time.

#### Effective workforce planning

Human Resources Business Partners continue to engage closely with finance colleagues and senior CBU and corporate managers to support strategic development and delivery of CIP requirements.

The workforce CIP project continues to focus on reducing the variable pay costs arising from control of agency, bank, overtime, sickness and vacancies. Close engagement with NHSP colleagues is ongoing, who are in the process of increasing both internal and external banks across staff groups in the Trust (excluding medics) and seeking alternative agency routes where there are barriers to meeting Monitor Agency cap requirements. Weekly Monitor submissions are being completed in line with reporting requirements to detail totals of weekly agency shifts undertaken in various staff groups.

#### **Workforce Spend Controls**

Vacancy control panels have been in place since July 2016 to help the Trust manage its workforce gaps. The HR team has supported the development of a Vacancy and Pay Rate Risk assessment process, which introduces pay control parameters and Key Spend criteria; i.e. recruiting managers are asked to evidence the impact on safety standards, activity rates, income and statutory requirements should a post <u>not</u> be recruited to.

The following restrictions and opportunities are also in place:

- Overtime to limit to only where necessary, and restrict level of authorisation
- Bank/agency to limit to only where necessary, and restrict level of authorisation
- Study Leave to limit to statutory/mandatory, and CPD which will support the Key Spend Criteria
- Annual Leave Buy-Back Scheme employees have the option to purchase additional annual leave, if their service can support it

Meetings are also taking place to review ongoing use of medical locums and to consider alternative use of STAFFflow to reduce cost of VAT and to enable a more streamlined approach to recruitment of medical locums within Monitor requirements. A meeting took place with STAFFflow on 28<sup>th</sup> July 2016 to review progress and to consider further developments. Use of STAFFflow has risen to 75% of all locum bookings and a new system TempRe was presented to management which has the potential to streamline and simplify bookings and invoicing. An update document is being prepared for senior HR/Finance consideration.

#### **Junior Doctors**

The junior doctor contract is currently under review by the lead employer (St Helen's and Knowsley) and will be amended so it is in line with the new contract requirements. A risk assessment regarding the contract implementation has not yet been completed; however it will be required as we approach the implementation deadline on 1 October 2016. Skills for Health will visit Alder Hey on 1<sup>st</sup> September 2016 to help the Trust develop a plan to embed the best practice use of the DRS Realtime IT system; this system monitors breaches in rota compliance and its improved use will enhance corporate oversight. We anticipate the impact

of this exercise will be a positive one and the trainees will engage with us to help write new more-workable rotas. We are also currently in the process of recruiting to the Guardian of Safe Working role.

**Pathology -** Discussions are ongoing with senior pathology management as a result of a retendering of a contract for pathology services with a local Trust –The department has submitted a tender document and is to attend an interview in association with the application in early September 2016. Should the application not be successful this could result in TUPE transfer of 3 staff to the successful bidder – informal discussions have taken place with staff pending outcome.

**Community Bid** – Activity has been ongoing leading up to submission of a tender bid for Children's Community Services (Sefton) for which outcome is awaited during September 2016. We have also been involved with the Community Bid Team in relation to a potential tender bid for Liverpool Children's Services (in partnership with main bidder Bridgewater NHS Trust).

**CAMHS Re-Organisation** –Proposals for a new service model and management structure that should enable the effective delivery of CAMHS services have been agreed at Executive level, and shared with staff. Overall the proposed management structure creates new roles and opportunities, however for some there may be possible changes to terms and conditions of employment; hence a full consultation process will take place in accordance with the Trust's Organisational Change policy.

**Quality & Risk Management** - Formal consultation commenced on 19<sup>th</sup> August 2016, on the proposal for changes to corporate and CBU structures to support the delivery of an integrated and devolved risk and governance system. Overall, the proposed management structure does not affect the majority of posts within the current team affected, a small number of senior posts are affected hence a full consultation process will take place in accordance with the Trust's Organisational Change policy.

#### **Learning and Development**

The PDR window for 2016/17 closed at the end of July with a response rate of 55% (the target is 90%). A review of this year's process is taking place, and a plan will be prepared in response to this.

The Practice Education KPI's were published in May 2016 by Health Education Northwest. Alder Hey received a silver rating with a score of 96% across all outcomes required. This is the highest rating the Trust has had since the development of these outcome measures.

The vocational service has also been subject to a quality inspection across assessment and quality of learning for NVQ's. Once again the centre retained it's A class status which puts us in a great position to facilitate the delivery of a quality apprenticeship service in the coming months.

## **Section 3 - Structure & Systems**

That we have a best in class HR processes, policies and collective bargaining arrangements that deliver on the things that are important to the Trust

#### **Effective Policies**

Progress continues with the implementation plan for the revised "Absence and Attendance Policy" and the "Management of Stress at Work Policy" with go live dates of 1<sup>st</sup> July 2016. CBU targeted training sessions have taken place across July, to managers with responsibility for managing the policy including transition arrangements. In August, HR drop-in Q & A sessions are taking place for staff.

MASS – As part of the Trust's plans for financial recovery, a Mutually Agreed Severance Scheme (MASS) has been developed for use in creating job vacancies which can be filled by redeployment of Trust staff from other roles. The scheme is designed to mirror the national guidance provided to support the use and introduction of such a scheme, in order that it is appropriately implemented and remains cost effective. The scheme is presented in a separate paper for the Board's approval.

#### **Employee Relations Activity**

There are currently 8 formal cases ongoing with 1 staff member suspended. The HR Advisors are working well with Investigating Officers to ensure that investigations are concluded in a timely manner. In addition to formal cases, HR continues to advise managers on managing behaviours within their teams on an informal basis.

There is currently 1 non-medical case listed for an Employment Tribunal hearing in October 2016, with a claim of constructive unfair dismissal. The case is being prepared, supported with appropriate legal advice.

#### **Corporate Report**

The July Corporate Report shows all five HR KPIs not at target. These areas remain a key area of focus for the HR Team, and form elements of the priority projects plans going forward for Workforce Capability and Leadership & Management Development.

#### Streamlining Project

The Trust, alongside all other organisations in Cheshire and Merseyside, has committed to engaging in a workforce streamlining programme in the North West, the expected outputs are to reduce the time it takes to place staff in post; create a standardised approach to statutory compliance with national recruitment standards; and to remove duplication of time taken to deliver core skills training. Further information can be found in the slide pack in Appendix 2.

## Section 4 - Health & Wellbeing

That all Trust employees feel valued and respected by the organisation and actively contribute to the organisation's success.

#### Creating a healthy workforce

A Stress at Work task and finish group commenced in July 2016, the outcome of which is to help support and improve Trust interventions for managing stress at work, review data on which the Trust capture and monitors such cases; analyse data/ information and align activities. This group will link in with the LiA Enabler team for health and wellbeing, whose starting focus is to conclude 'Saying Goodbye to Old Alder Hey' piece, before the demolition of the original hospital site begins and in the run-up to the new build's 'first birthday'.

#### Promoting positive attendance

The Trust's reported absence rate for July 2016 is 4.9%, which is 0.4% deterioration from the previous month.

We continue to focus on highlighting the importance of effectively managing sickness in line with the existing policy and putting in place a framework of additional management information and improving the current policy with updated training.

The HR team continue to meet weekly and monthly with General Managers, operational service leads and CBU management teams to review absence statistics/trends/hotspots and trigger information; to review and report on outstanding actions to support improved absence rates, to deliver focussed masterclass absence training and to provide one-to-one coaching in difficult and complex absence case work.

#### **Leading in Equality & Diversity**

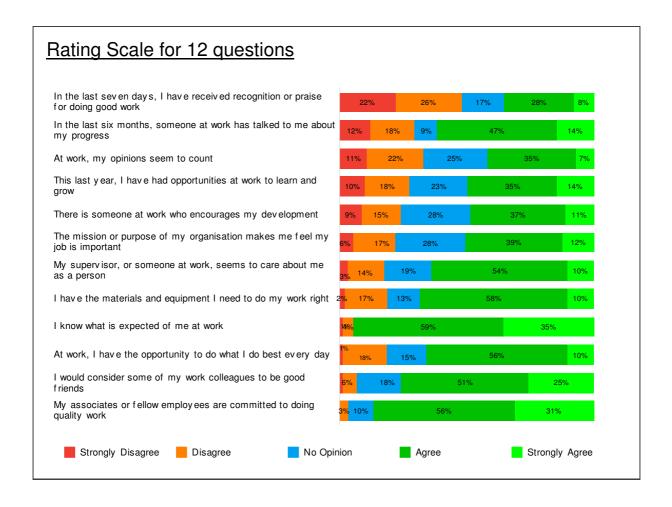
The Task and Finish Group has commenced, and has agreed the approach we are taking to address the issues we have identified regarding workforce diversity, which includes



# Summary of monthly Employee Temperature Check for: <u>July</u>

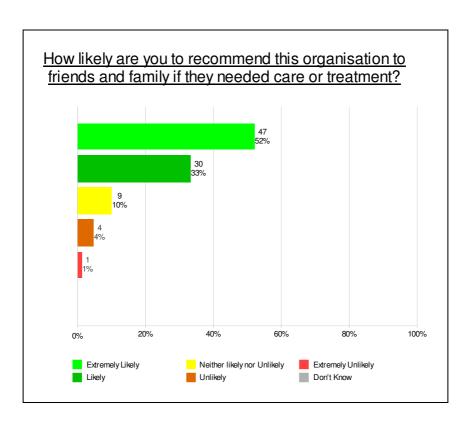
The percentage of staff who were in Overall agreement with the 12 questions for **July** was **62**%.

The area most in need of improvement was In the last seven days, I have received recognition or praise for doing good work. This question recorded an overall Disagreement score of 48%.









Good quality care and treatment

Personal experience of the service

even though I am admin now I have worked on the wards and all the nursing staff are amazing.

The trust is a centre of excellence for child health care.

Outpatient Services are not as they should be.. Lack of capacity for appointments. Chaotic outpatient check in and waiting areas

When having to visit with my own children and grandchildren, I am confident they will be given the best treatment on the wards. Comming into A& E, not always confident of getting the best experience that one should have. Long waiting times are frustrating. Not enough Dr's around especially at Week-ends. Recent experience with Grandson - rushed assessment, not enough explanation to reason of illness. More nursing staff standing round than Dr's seeing patients.

non recognition.

The care and compassion provided to patients and families is brilliant - however operationally there could be some improvement

I would be more than happy for a relative to be cared for by my team should they need to be enjoy working here and find staff are dedicated to their jobs abd patients

the quality of the care provided by all staff

I value the work of the hospital but the investment in staffing resource makes me hesitant to go full out with a recommendation

Care the patients and families get is good to excellent

I constantly see staff struggling to get work completed and the computers seem to have taken over life in Alder Hey - families have said the same thing.

because the staff are dedicated

My answers I have given is because I do feel this hospital is a an amazing hospital and that the staff are all very hard working and caring.

We are a first rate hospital with such a fabulous reputation for our healthcare

Staff morale since we have moved seems to be very low.

The focus on the patient and their families and on delivering the best care, (not just the best possible care in the situation).

#### HIGH QUALITY CARE IN A FRIENDLY ENVIRONMENT

They will receive a good quality of care.

Care given is of a high standard

Staff willingly go the extra mile

good care generally

it has the best reputation and we should continue to maintain this.

THE OVERALL SERVICE WE PROVIDE IS EXCELLENT. WE HAVE MULTI DISCIPLINARY TEAMS AVAILABLE TO TREAT OUR PATIENTS WITH COMPLEX NEEDS. STAFF CARE.

when staffing levels are correct, it is a fantastic place to work and also as a parent a great place to visit. however if staffing levels are short the work load on the ward is difficult and as a parent it is noticed and reflects badly on the hospital

Alder Hey is still the best for treating children, all experts under one roof.

the people on the ground are second to none in terms of dedication and experience

I feel the Trust provides high quality and outstanding care and I am proud to work for this World Class organisation

Great hospital for all treaments

I know we all care

alder hey is the only childrens hospital in the Merseyside region, Alder Hey has always maintained a very good reputation for the care of children, all staff strive to maintain the level of care the children receive

I believe the Trust offers the best paediatric service in the country

Priorities all wrong in relying on incompetent agency staff instead of employing quality staff.

Because it is a nice place and the care is good

Alderhey has great values for patient s and the care is outstanding.

NOT SURE IF THEY WILL GET APT LETTER OR SOME SORT OF ANSWER WHEN THEY RING UP SO CONFUSSING

More services available throughout the trust

processes and patient flow are not as they should be in certain departments and therefore patients can and do get missed - this is a risk

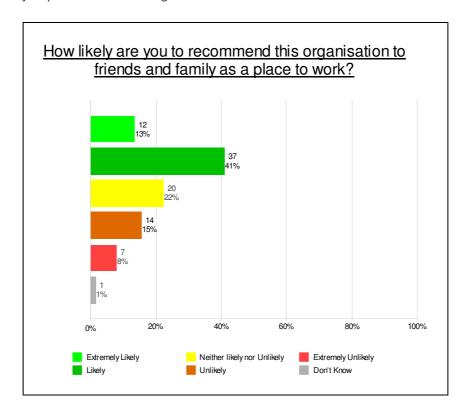
MODERN CLEAN HOSPITAL, GOOD DOCTORS

Access to appts in timely manner

Overall Alder Hey is a fantastic hospital for the children

Patients are well cared for and you couldn't do better

Because of my experience of working here



#### What is the main reason for the answers you have chosen?

Good pay and pension

Depending on department

As I said before I have worked at Alder Hey for 30 years and I have enjoyed working here, I have had bad days and good days but everyone has them.

The site has many opportunities for people to allow them to grow as individuals

It feels like the hospital is in Meltdown and current staff are overly stressed due to the New Meditech system, the lack of outpatient appointments available. Consultants leaving in higher numbers.. lack of replacements creating more pressure on staff left to pick up the pieces

I can only give an opinion on what I know, I know people who have worked in the hospital. Some hated the experience. Some loved it. Working in the community you do not always know what is going on at the hospital. Do not feel part of the organisation. Not always remembered by the organisation Community Bases exist.

Depends on the work, I suppose. As a clinician it is a great place as it provides fantastic service for the patients. I am not sure I hear the same for different work models

see above



It is a privilege to support patients and their families but staff morale is low and opportunities to progress is limited

I still enjoy my job after nearly 10yrs here

most of my Family are nurses working in different Trusts. I feel I work at one of the best Trusts the staff are very friendly and I feel valued in my work.

enjoy coming to work.

After thirty years of working at Alder Hey we must be doing something right.

Organisational culture and pressures on staff

Love Alder Hey and always have but the 'soul' and 'community' have been lost. Healthcare is a fabulous job and nothing could beat it, in my opinion, it is an honour and privilege but it seems the "caring" is secondary to computer technology. It is very sad.

because since the move nobody has time to listen and act on issues

I have answered because from my point of view I have always had lots of support and my managers have always helped and listened to my needs. They always encourage me to do well. I feel that I get a lot of satisfaction because I am valued in my area of work.

I still enjoy coming to work as you never know what is going to happen in the course of the night shift. I feel I am doing an invaluable service for the Trust and am proud to work here.

For all the faults there are a some good points.

Gorgeous new hospital, lovely senior management and lots of new ways of seeing the future being developed

MY PERSONAL FEELING IS THAT THERE ARE STILL A LOT OF PROBLEMS STILL TO BE IRONED OUT WITHIN THE TRUST THAT HAVE ARRISEN WITHIN THE LAST 12 MONTHS OR SO AND THE AMBIANCE IS NOT WHAT IT USED TO BE

We may have a new hospital, however a number of departments have not embraced our new environment and continue to lack the commitment to the organisation with bad attitudes and the poor relationships they fostered on the old site. Alder Hey is not a nice place to work.

It doesn't feel like a very organised trust. Meetings are arranged and cancelled, staff shortages in many departments and since moving to the new build facilities for staff are poor

it is not looking after its staff as well as it could. the new hospital is fantastic for patients, but once again the staff were over looked. we are very hard working and deserve more.

AT PRESENT WE ARE UNDERSTAFFED. WE ARE EXPECTED TO PROVIDE QUALITY CARE ON MINIMUM STAFFING LEVELS. HAVING STAFFING LEVELS RIGHT GOES IN SOME WAY TO ELIMINATE PROBLEMS WITHIN THE CLINICAL ENVIRONMENT. STAFF FEEL RUSHED IN PROVIDING CARE BECAUSE OF THEIR WORKPLOAD. MEDITECH DOES NOT GIVE US TIME TO CARE. MORALE IS LOW.

Staff morale at an all time low. Feeling unsupported. Working in dangerous conditions, visibility on the wards is poor. Lack of experienced staff. Unable to support junior staff due to work load.

I do like working at Alder Hey, however things must change for the individual to have the same opportunities as managers and higher staff have

the organisation is run by people who don't really know what they are doing.

The new hospital provides an excellent environment to work, the staff a approachable and friendly, an there are career pathways and opportunities to develop your role.

you don't feel part of a team.

I am now in my third spell at Alder Hey, I think that says it all

I enjoy working here and wouldn't hesitate in recommending it to other people

Too many people employed in positions that don't know what they are doing. If your face don't fit in the right clicks then you can't fit in.

It is a nice place to work in .

I feel that there is not enough encouragement to help staff progress within there job role.

TO MANY MANAGER AND TEAM LEADERS TELLING ME WHAT TO DO AND IT GETS VERY MIXED UP

Depends on area of work

the environment I work in is appalling.

I have worked here for a number of years and feel it is a good place to work

#### NICE FRIENDLEY PLACE TO WORK IN A PLEASANT ENVIREMENT

Alder Hey seems to have a good reputation externally. Internally, sometimes more questions than answers can be posed. Maybe, funding / availability of finance is an underlying aspect?

Shambolic systems and lack of management concern for the affects this has on the staff and their provision of care to their patients

Depends on what department you want to work for

Staff are just here to do their job and no one cares

my family and friends are all happy in there chosen occupations



# North West Streamlining Staff Movement

**Board Briefing** 



# Background

# **Aims of the Streamlining Programme**

- •Reduce the amount of time taken to place staff in post
- •A standardised approach to statutory compliance with national recruitment standards
- Removal of duplication of the delivery of core skills training

## **Expected Benefits**

- ✓ Reduction in time to hire
- ✓ Reduction in spend on temporary staffing
- ✓ Releasing staff time through a reduction in duplication of statutory and mandatory training
- ✓ Greater confidence in delivering sustainable services
- ✓ Improved staff satisfaction



# **Links to the National Picture**

- Supports and links to the STP agenda
- A key enabler for possible shared services
- Aligned to the recommendations of the Carter Review
- Contributes positively to the NHS financial position Chief Executive of NHS Improvement's letter to CEOs and Chairs
- Supports staff engagement and satisfaction



# Purpose of this presentation

- Outline the progress made in developing a North West Workforce Streamlining Programme
- Share the approach to managing the programme
- Gain the executive commitment to the programme at Trust level and agree the financial arrangements to support the delivery of the programme benefits.



# **Progress to Date**

- Programme established March 2016
- Programme board established reporting to the NW HR Director Forum
- Extensive stakeholder engagement and successful launch event
- Detailed baselining activity across the North West
- Creation of sub regional delivery arrangements
- Scoping and Process mapping workshops involving subject matter experts



# Projected Benefits for the Trust, STP and the North West

|                                 | Time to Hire | DBS      | Factual<br>References | Occupational<br>Health | Stat and Mand<br>Training |
|---------------------------------|--------------|----------|-----------------------|------------------------|---------------------------|
| North West<br>Region            | £7,449,818   | £627,874 | £456,922              | £124,164               | £11,174,727               |
| Greater<br>Manchester           | £3,159,273   | £293,784 | £193,688              | £52,655                | £4,738,909                |
| Cheshire and<br>Merseyside      | £2,895,273   | £273,227 | £177,576              | £48,255                | £4,342,909                |
| West, North and<br>East Cumbria | £204,545     | £63,709  | £12,546               | £3,409                 | £306,818                  |
| Lancashire and<br>South Cumbria | £1,190,727   | £140,500 | £73,032               | £19,845                | £1,786,091                |
| An Average Trust                | £181,636     | £61,925  | £11,140               | £3,027                 | £272,455                  |

NB: Figures are based on staff movement figures for 2015



# **Proposed Next Steps**

Trusts asked to confirm support for the proposed funding arrangements

- Year 1 2016/17 100% funded by HEE
- Year 2 2017/18 75% funded by HEE £3k per Trust contribution
- Year 3 2018/19 50% funded by HEE £6k per Trust contribution

Trusts asked to sign up to a Memorandum of Understanding that:

- is a commitment to be actively involved in the programme
- Confirms Trust's support for the funding arrangements
- Trusts agree to share statistical data with the programme
- Trusts agree to reporting progress to the workstream groups and programme team



# Board of Directors 6<sup>th</sup> September 2016

| Report of:                | Director of Human Resources & Organisational Development   |
|---------------------------|--|
| Paper Prepared by:        | Interim Director of Human Resources & Organisational Development   |
| Subject/Title:            | MUTUALLY AGREED SEVERANCE SCHEME (MASS)  |
| Purpose of Paper:         | As part of the Trust's plans for financial recovery, a Mutually Agreed Severance Scheme (MASS) has been developed for use in creating job vacancies which can be filled by redeployment of Trust staff from other roles.   |
|                           | The scheme is designed to mirror the national guidance provided to support the use and introduction of such a scheme, in order that it is appropriately implemented and remains cost effective. The Trust wishes to run the scheme from 12 September – 21 October 2016.  |
|                           | Posts vacated/created by any MASS leavers will be ring-<br>fenced and advertised initially to any staff deemed 'at risk' in<br>other areas of the Trust. The scheme must not be used as a<br>"disguised redundancy" scheme, and the Trust must be clear<br>about what is intended for any post vacated under MASS. |
|                           | The scheme must be approved by both the Trust Board and Her Majesty's Treasury. NHS Improvement have informed the Trust that they expect the Treasury to review and approve the scheme during the week commencing 5 September 2016.  |
| Action/Decision Required: | The Trust Board are asked to approve the scheme for use across the Trust.  |



# ALDER HEY CHILDREN'S NHS FOUNDATION TRUST MUTUALLY AGREED SEVERANCE (MAS) SCHEME

#### 1. Introduction

- 1.1. The Mutually Agreed Severance Scheme (MASS) has been designed to support the flexibility of the Trust to address periods of rapid change and service re-design.
- 1.2. The purpose is to create job vacancies which can be filled by redeployment of staff from other jobs, NOT as a suitable alternative for those facing redundancy.
- 1.3. Posts vacated/created by the MASS leavers will be ring-fenced and advertised initially to any staff deemed 'at risk' in other areas of the Trust.
- 1.4. The scheme must not be used as a "disguised redundancy" scheme, and the Trust must be clear about what is intended for any post vacated under MASS.

#### 2. Definition

2.1. MASS is a time–limited scheme under which an individual employee, in agreement with their employer, chooses to leave employment in return for a severance payment. A MAS package is not a redundancy or a voluntary redundancy, which would be covered by Section 16 of the NHS terms & conditions of service handbook.

#### 3. Individual applications

- 3.1. Any application made under MASS must demonstrate that the departure of an employee on voluntary terms would be in the public, financial and operational interests of the organisation.
- 3.2. The application should be clear about the reasons for offering the MASS payment, ensuring transparency and providing evidence that this is not a "disguised redundancy". The business case should be clear about the necessity for the vacated post to be filled and that it will be ring-fenced and advertised initially to staff at risk.
- 3.3. A salary cap of £80,000 will apply. For staff with total earnings of more than £80,000, the figure used for calculating a MASS payment will be £80,000.
- 3.4. The business case supporting any application to leave under MASS terms will need to demonstrate:
  - a. why the severance payment is in the public interest;
  - b. why it represents value for money;
  - c. how it represents the best use of public funds;
  - d. that it will not affect the organisation's financial targets.



#### 4. Eligibility

- 4.1. To be eligible staff must have a minimum of 12 months' continuous service (continuous service being defined as an NHS service with no break of greater than one week).
- 4.2. The following groups would not normally be allowed to leave under this scheme:
  - a. an employee who has already formally given notice of their intention to resign/retire, prior to the date when applications are formally being sought;
  - b. an employee who has already secured employment with another employer;
  - c. an employee who has been notified of the date of the termination of their contract of employment for any other reason;
  - d. an employee undergoing a performance management procedure to address poor performance;
  - e. an employee undergoing a conduct procedure;
  - f. employees whose posts have been identified as likely to be redundant and are subject to consultation;
  - g. employees currently in a selection pool identifying them for potential redundancy;
  - h. employees in shortage or hard to recruit to posts;
  - i. employees in posts where delivery of service would be put at risk by their departure.
- 4.3. This MASS scheme will be time-limited from 12 September 2016 to 21 October 2016 for the receipt of applications and the 28 October 2016 for the latest date for severances to be effective.
- 4.4. Each application made in accordance with MASS will be considered on its own merits. The Trust reserves the right to determine whether or not an application will be approved, and there will be **no right of appeal** on the part of those employees whose applications are not successful.
- 4.5. MASS is entirely voluntary from the employer's and employee's perspective and there is **no legal obligation** on the part of the employing organisation to accept any individual application.
- 4.6. A MAS is viewed as being a voluntary resignation on the part of the individual employee, in return for a severance payment. As there may be significant financial and life-style implications for the employee, employers should support the decision-making process by assisting individuals with understanding these implications (please see 14.2). Employees may wish to augment this by seeking advice from a regulated financial advisor.
- 4.7. Leaving dates must be mutually agreed as the risk otherwise is that it could add to any later argument that the severance was in fact a redundancy. However, the scheme details make it clear the date by which severances would be expected to take place is 28 October 2016.



#### 5. Re-employment

- 5.1. Employees who leave under the MASS will not be re-employed under normal circumstances by the NHS in England, in the same or a different post, before a period of one month has elapsed. If an individual does return to the NHS within one month they would be required to repay any MAS payment in full.
- 5.2. Where an employee returns to work for the NHS in England within six months and before the expiry date of the period for which they have been compensated (as measured in equivalent months/part-month's salary), then they would be required to repay any un-expired element of their compensation. This would be reduced to take account of any appointment to a lower grade post or reduced hours basis and reflect net salary. The settlement agreement should specify the requirement to repay monies in such circumstances.
- 5.3. As part of the settlement agreement employees will be required to warrant that they had not secured another job in the NHS at the time of leaving.
- 5.4. Employees leaving Alder Hey under the MASS will not be eligible for re-employment at Alder Hey for a two year period following their mutually agreed leaving date.

#### 6. Settlement agreement

- 6.1. Employees who decide to proceed with a MAS package will be issued with a settlement agreement to sign, which will set out the financial and other terms under which the employment relationship will end.
- 6.2. The Trust must ensure that such agreements are drafted in such a way as not to prevent proper public scrutiny either by NHS Improvement, DH or external auditors. Particular attention should be paid to:
  - a. the advice in Health Service Circular 1999/198 which states that "NHS Trusts should prohibit the use of "gagging" clauses in contracts of employment and compromise agreements which seek to prevent the disclosure of information in the public interest."
  - b. NHE Employers guidance on "the use of compromise agreements and confidentiality clauses" April 2013. This includes a model clause regarding confidentiality at Annex A which employers are encouraged to use. Settlement agreements should as a minimum include the recommended clause from the NHS Employers guidance:
    - "For the avoidance of doubt, nothing in this Agreement shall prejudice any rights that the Employee has or may have under the Public Interest Disclosure Act 1998 and/or any obligations that the Employee has or may have to raise concerns about patient safety and care with regulatory or other appropriate statutory bodies pursuant to his or her professional and ethical obligations including those obligations set out in guidance issued by regulatory or other appropriate statutory bodies from time to time."
- 6.3. Independent legal advice will need to be obtained by the employee before signing the Compromise Agreement. The local organisation will contribute **up to a maximum** of £400.00 inclusive of VAT towards the cost of this legal advice.



#### 7. Payment rate

- 7.1. MASS payments will be calculated using the table below.
- 7.2. No provision will be made for payment of any notice period. Successful applicants will be expected to terminate their employment at an early date to be mutually agreed and within the time frame agreed when the MAS scheme was approved. Notice not worked will not attract payment in lieu of notice.

| Reckonable Service (complete years)               | Scale of Payment*        |
|---|--------------------------|
| 1 year's continuous service (organisation/NHS)    | 3 months' basic salary   |
| 2 years' continuous service (organisation/NHS)    | 3 months' basic salary   |
| 3 years' continuous service (organisation/NHS)    | 3 months' basic salary   |
| 4 years' continuous service (organisation/NHS)    | 3 months' basic salary   |
| 5 years' continuous service (organisation/NHS)    | 3 months' basic salary   |
| 6 years' continuous service (organisation/NHS)    | 3 months' basic salary   |
| 7 years' continuous service (organisation/NHS)    | 3½ months' basic salary  |
| 8 years' continuous service (organisation/NHS)    | 4 months' basic salary   |
| 9 years' continuous service (organisation/NHS)    | 4½ months' basic salary  |
| 10 years' continuous service (organisation/NHS)   | 5 months' basic salary   |
| 11 years' continuous service (organisation/NHS)   | 5½ months' basic salary  |
| 12 years' continuous service (organisation/NHS)   | 6 months' basic salary   |
| 13 years' continuous service (organisation/NHS)   | 6½ months' basic salary  |
| 14 years' continuous service (organisation/NHS)   | 7 months' basic salary   |
| 15 years' continuous service (organisation/NHS)   | 7½ months' basic salary  |
| 16 years' continuous service (organisation/NHS)   | 8 months' basic salary   |
| 17 years' continuous service (organisation/NHS)   | 8½ months' basic salary  |
| 18 years' continuous service (organisation/NHS)   | 9 months' basic salary   |
| 19 years' continuous service (organisation/NHS)   | 9½ months' basic salary  |
| 20 years' continuous service (organisation/NHS)   | 10 months' basic salary  |
| 21 years' continuous service (organisation/NHS)   | 10½ months' basic salary |
| 22 years' continuous service (organisation/NHS)   | 11 months' basic salary  |
| 23 years' continuous service (organisation/NHS)   | 11½ months' basic salary |
| 24 years' + continuous service (organisation/NHS) | 12 months' basic salary  |

Note: continuous service is defined as service with no break of greater than a week.

<sup>\*</sup> A salary cap of £80,000 will apply. For staff with total earnings of more than £80,000, the figure used for calculating a MASS payment will be £80,000.



7.3 In some cases, severance payments are not subject to deductions in accordance with the Income and Corporation Taxes Act 1998, but the individual circumstances of each case will need to be considered. As a guide, however, current legislation can allow for voluntary severance payments to be paid without deduction of tax and national insurance up to a maximum of £30,000. Any payment made above this amount will be subject to tax and national insurance.

#### 8. Reckonable service

- 8.1. Reckonable service means continuous full-time or part-time employment with present or any previous NHS employer where there has been a break of service of 12 months or less, as at the time of leaving. Employment that has been taken into account for the purposes of a previous redundancy or loss of office payment by an NHS employer, will not count as reckonable service.
- 8.2. For the purpose of the MASS, employers have discretion to take into account any period or periods of employment with employers outside the NHS, where these are judged to be relevant to NHS employment and have previously been agreed as reckonable service.
- 8.3. Any severance payment made will be offset against any subsequent payment made for the purposes of any future calculation of redundancy payments in subsequent employment. This would apply where the period of employment covered by the severance payment is taken into account in calculating the redundancy payment.
- 8.4. The severance payment would be subject to the employee having not secured another job in the NHS at the time of leaving.
- 8.5. An employee accepting a MAS payment and resigning from the organisation may find alternative employment elsewhere in the NHS subject to the conditions set out in section 5 above. In the event that any future NHS employer intends to make the employee redundant, the employer will be notified via ESR of this provision of the MASS.
- 8.6. The employee's proposed leaving date will be subject to negotiation and mutual agreement between the employer and employee but must be within the time frame set out at the launch of the scheme.

#### 9. Pensions

- 9.1. Staff whose application under MASS is accepted, and who have reached their 'normal pensionable retirement age', will also be eligible to claim their NHS pension benefits. This will not involve the organisation in incurring additional costs related to the payment of pension benefits. For members of the 1995 Section of the NHS Pension Scheme, normal pension age is 60 (55 for members of the 'special classes'). For members of the 2008 Section of the NHS Pension Scheme, normal pension age is 65.
- 9.2. Staff whose application under MASS is accepted and who have reached their minimum pension age, may also wish to apply for Voluntary Early Retirement with reduced pension benefits. For members of the 1995 Section of the NHS Pension



Scheme, minimum pension age is 50 for most but 55 for some members who first joined or returned on or after 6 April 2006. For members of the 2008 Section of the NHS Pension Scheme, minimum pension age is 55.

- 9.3. Please note that no guarantee can be given about the timing of the payment of such benefits in line with any MASS payments and applications for pension benefits will need to be made in the normal manner by submission of a leaver form.
- 9.4. Further information about the NHS Pension Scheme is available at www.nhsbsa.nhs.uk/pensions

#### 10. Application procedure

- 10.1. Following agreement of the MASS by the Trust and approval by the Treasury, the procedure for applications will involve the following stages:
  - a. an expression of interest made by an employee on application form (Appendix A1), after considering the full details (including the content of the compromise agreement).
  - b. HR Business Partners and Advisers will be available to provide advice on the Scheme.
  - c. Applications will be treated in the strictest confidence by all those involved in the process.
  - d. Applications will be considered by the MAS Scheme panel which shall comprise the Director of HR & OD, Director of Finance plus one additional Trust Director. The decision of the panel will be final and will be confirmed in writing by the Director of HR & OD. In making their decision the panel will pay due regard to the relevant discrimination legislation.
- 10.2. If the application is to go ahead, the date of exit will be mutually agreed, ie, not imposed by the employer but should not be later than the latest date for severances agreed when the scheme was launched. In addition it must not be retrospective.
- 10.3. For full details on the applications procedures please refer to Appendix 1.

#### 11. Equality statement

- 11.1. Employers must ensure that equality commitments are met and that no employee should receive less favourable treatment on the grounds of age, disability, gender reassignment, marriage and civil partnership, pregnancy and maternity, race, religion or belief, sex or sexual orientation, or on the grounds of trade union membership.
- 11.2. Appropriate equality monitoring should be undertaken in line with the employer's relevant policies
- 11.3. An equality impact assessment should be undertaken for the final policy.

#### 12. Monitoring

12.1 The effectiveness of the scheme will be monitored through Trust Board, facilitated by the Director of HR & OD, and reported to WOD and JCNC.



#### 13. Support for Staff

- 13.1. A MAS agreement is viewed as being a voluntary resignation on the part of the individual employee, in return for a severance payment. As there may be significant financial and life-style implications for the employee, employers should support the decision-making process by assisting individuals with understanding these implications.
- 13.2. Some of the implications for employees to consider when resigning would include, for example:
  - the possible loss of entitlements to welfare benefits
  - mortgage protection insurance policies not covering contract severances
  - any possible impact on pensions
  - lease car penalties
  - multi-post contracts
- 13.3. Some of the supportive measures to consider are listed below, but are entirely at the discretion of the Trust, there is no obligation to provide them:
  - priority on in-house courses
  - outplacement support, which may include
  - personal coach
  - job search
  - on-line support
  - use of office facilities to support finding alternative employment
  - a re-training allowance
  - a mutually agreed, comprehensive reference
  - buy-out of any lease car penalties
  - signposting staff to the following sources of information:
    - NHS Pensions: www.nhsbsa.nhs.uk/pensions
    - Benefits website: https://www.gov.uk/browse/benefits
    - Citizens Advice Bureaux: http://www.adviceguide.org.uk/

#### 14. References and other sources of information

- 14.1. Staff considering an application under this procedure must carefully consider the consequences of that decision. The following channels are open to an employee to discuss options:
  - Line Managers
  - Human Resources
  - Staff Side Representatives
- 14.2 Employers are not legally authorised under the Financial Services Act to give pensions or other financial advice to individuals, therefore independent legal advice is encouraged. The following websites may be of assistance:



- IFA Promotion: www.unbiased.co.uk
- The Personal Finance Society: www.thepfs.org
- Money made clear: www.moneymadeclear.fsa.gov.uk

Other sources of information include: -

- Social Partnership Forum http://www.socialpartnershipforum.org/Pages/home.aspx.
- NHS Pensions: www.nhsbsa.nhs.uk/pensions
- Benefits website: www.direct.gov.uk/en/MoneyTaxAndBenefits/index.htm
- Citizens Advice Bureaux: http://www.adviceguide.org.uk/



#### ALDER HEY CHILDREN'S NHS FOUNDATION TRUST

#### MASS APPLICATION PROCEDURE

- 1. Employees who wish to apply for MASS should discuss their case with their line manager in the first instance. Informal discussions will be confidential and not make a binding commitment on either party. The Human Resources (HR) team will also be available to provide advice on the scheme, and will be the central point for receiving all expressions of interest from staff. Please note the line manager will be asked to indicate their support or otherwise for the application by completing the attached form (see Appendix A2), outlining the potential financial savings and payback time along with reassurance as to how the business needs of the organisation will continue to be met.
- 2. Members of staff should submit their application for MASS by (1700 Friday 21 October 2016), using the application form in Appendix A1. This must be submitted by email to ASKHR@alderhey.nhs.uk
- 3. Applications received after the closing date/time indicated above will not be considered.
- The HR Department will acknowledge the application within five (5) working days of receipt; the information submitted will then be verified and the potential MASS payment calculated.
- 5. Once an application is submitted, it will be dealt with in strict confidence by all those involved with the process.
- 6. Applications will be submitted to a MASS Panel comprising the Director of HR & OD, Director of Finance, and one other Executive or Non Executive Director. The panel will be facilitated by the Deputy Director of HR or designated deputy. There is **no right to appeal** against the decision of the panel.
- 7. Applications approved by the MASS panel must also be approved by the Trust Remuneration Committee.
- 8. Successful applicants will be advised that their application has been approved, confirming the MASS payment, a mutually agreed leaving date and requesting acceptance or rejection of the offer within a prescribed timescale.
- Where the individual intends to accept the offer they will then be issued with a settlement agreement to discuss with a legal adviser. Once the signed settlement agreement is received by Human Resources this will indicate the final acceptance of the offer.
- 10. Where the application is not approved, the Director of HR & OD will write to the member of staff advising that their application has not been successful and why it has not been possible to approve the application at this time.

11. At the end of the process the reason for leaving will be noted on ESR as local MASS so that this can be picked up by the new employer, whose responsibility it will be to ensure the appropriate steps are taken for 'claw back' and to ensure that there is no double counting of reckonable service if the individual takes MASS or is redundant in the future.





#### MUTUALLY AGREED SEVERANCE SCHEME APPLICATION FORM

#### For Completion by Employee

| Directorate/Dept:          |  |                                 |  |
|----------------------------|--|---------------------------------|--|
| Full Name:                 |  | Date of Birth:                  |  |
| Job title:                 |  | Pay Band/Grade:                 |  |
|                            |  |                                 |  |
| NI Number:                 |  | Gross Annual                    |  |
|                            |  | Salary (before deductions):     |  |
|                            |  |                                 |  |
| Assignment No:             | ,  | NHS continuous employment start |  |
| (from payslip)             |  | date:                           |  |
|                            |  | (dd/mm/yy)                      |  |
|                            |  | (dd/llill/yy)                   |  |
|                            |  |                                 |  |
| Preferred Contact Details: | E-mail:  |                                 |  |
| Contact Details.           | Phone:   |                                 |  |
|                            | Address:   | )                               |  |
|                            |  |                                 |  |
|                            |  |                                 |  |
|                            |  | <br>                            |  |
|                            | ave read and understand<br>Agreed Severance Schemo |                                 |  |
| _                          | the outcome of my application                      |                                 |  |
| Signed:                    |  | Date                            |  |
| Oigileu.                   |  | Date                            |  |
|                            |  |                                 |  |
|                            |  |                                 |  |
|                            |  |                                 |  |

# MUTUALLY AGREED SEVERANCE SCHEME APPLICATION MANAGEMENT RESPONSE TO APPLICATION BY STAFF MEMBER

#### To be completed in conjunction with the Line Manager

|    | nployee Name:               |   | Job title:  |  |
|----|-----------------------------|---|-------------|--|
| De | etails required of          | how recurrent cost savings can                                      | be made     | through skill mix/redeployment:                                  |
| 1. | Why is the emp              | oloyee being considered for volu                                    | ıntary seve | rance?   |
|    |                             |   |             |  |
| 2. |                             | delivered as a result of agree with does this represent value for r |             | ASS payment (recurrent and non-<br>the best use of public funds? |
|    |                             |   | X           |  |
| 3. | Voluntary sever             | rance costs   |             |  |
|    |                             |   |             |  |
|    |                             |   |             |  |
| 4. |                             | cation create job vacancies who a suitable alternative for staff f  |             | filled by redeployment of staff from ndancy (provide detail)     |
| 4. |                             |   |             |  |
| 5. |                             |   |             |  |
| 5. | other jobs or as  Criteria: | s a suitable alternative for staff f                                | acing redu  |  |



- f) is not undergoing a conduct procedure YES/NO\*
- g) the above post has not been identified as likely to be redundant and are subject to consultation YES/NO\*
- h) is not in a selection pool identifying them for potential redundancy YES/NO\*
- i) is not in a shortage or hard to recruit to post YES/NO\*
- j) service delivery would not be put at risk by their departure YES/NO\*
- k) The application was received by the closing date YES/NO\*

| I do/do* not support this application (*Delete as appropriate) | Reason:   |
|--|---|
| Signed: Line Manager   |   |
| Print Name: Date:  |   |
| Authorisation from Director of                                 | of HR & OD  |
| This application has/has not be                                | een approved by the MASS panel (delete as applicable) |
| This application has / has not bas applicable)                 | een approved by the Remuneration Committee (delete    |
| Signed:  | Date:   |

#### For Completion by HR/Payroll Team

| Employee Name:            | Assignment No:           |
|---------------------------|--------------------------|
| Organisation              | Continuous Service       |
| Start Date:               | (Years):                 |
|                           |                          |
| Basic Annual              | Organisation Start Date: |
| Salary:                   |                          |
| Basic Annual              | Leaving Date:            |
| Salary:                   |                          |
|                           |                          |
| MASS Payment              | Continuous Service:      |
| Calculation:              |                          |
| MASS Payment Calculation: |                          |
|                           |                          |
| AMOUNT PAYABLE:           |                          |
|                           |                          |
| Completed by:             |                          |
|                           |                          |
| Date:                     |                          |

#### ALDER HEY IN THE PARK PROJECT

| HIGHLIGHT REPORT                           | D    | ate:  | 22/  | 08/1 | .6    |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | SRO: David Powell  |
|--|------|-------|------|------|-------|------|------|-----|-------|----|----|-----|-------|----|---|----|------|-------|---|--------|----|----|--|
| Site & Park Development                    | Repo | rt Nı | ımbe | r:   |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Author: Chris McCall   |
| Programme 2016/17                          | Ju   | n-16  |      |      | Jul-1 | 16   |      |     | Aug-: | 16 |    | S   | ер-16 | 5  |   | 00 | t-16 |       |   | Nov-16 |    | ;  |  |
| Week Commencing                            | 6 13 | 20    | 27   | 4    | 11    | 18 2 | 25 1 | . 8 | 15    | 22 | 29 | 5 1 | .2 19 | 26 | 3 | 10 | 17 2 | 24 31 | 7 | 14     | 21 | 28 |  |
| Temporary Moves                            |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Project completed  |
| Decommissioning & Demolition (Phase 1 & 2) |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    | I    |       | Ī |        |    |    | Overall programme has been rescheduled. Preferred contractor to be appointed at beginning of October to set up site and commence asbestos surveys. Reviewing phasing and sequence of demoliton works to realign budget. IT equipment relocation from old site to undertaken first week in November. Completion of services decommissioning and isolation mid November. |
| Residential                                |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | ITPD Stage 1 process was extended by 2 weeks, with bids being submitted on 19th August - 5 bids received with one bidder withdrawing from the process. Each developer formally presented their bid to the Trust's evaluating team on 23 & 24 August - Project Team is currently in the process of evaluating bids. Stage 2 invitations to be issued by 14th September. |
| Park                                       |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Heads of Terms have been reviewed and presented to LCC - currently awaiting agreement. List of works, relating to park clearance and defects, has been received from LCC and Trust in liaison with Laing O'Rourke.   |
| Corporate Offices/Clinical on-site         |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Commencement of construction has been shifted by 3 months due to delay in demolition programme. Scheme currently being re designed to improve affordability and functionality. Design is being progressed with steel frame to reduce costs and also exploring alternative cladding solutions to potentially further reduce costs.                                      |
| Community                                  |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | User consultation undertaken to identify minimum clinical requirements and room functions - investigating activity data to reconcile against capacity. Available capacity has been identified in LIFT buildings across the community which may require some reshuffling of existing activities - exploring the suitability of these premises.                          |
| Research & Education Phase II              |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Continue to have a funding shortfall. Design has been progressed to RIBA Stage E design deliverables. Lease areas to be agreed with Edge Hill, UoL, UcLan. Morgan Sindall to commence construction pricing.  |
| Agile Working                              |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | First meeting of the Project Team scheduled for 8th September. Work has commenced on matching job roles to workstyles.   |
| On-site Residual                           |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Project anticipated to commence September 2016 (to be confirmed)   |
| Alder Centre                               |      |       |      |      |       |      |      |     |       |    |    |     |       |    | П |    |      |       |   |        |    |    | Charitable funding being sought via a bid process (LIBOR Bid) - Business Case being developed. Alder Centre reps in discussion with architect to develop schedule of accommodation requirements.   |
| Commercial                                 |      |       |      |      |       |      |      |     |       |    |    |     |       |    |   |    |      |       |   |        |    |    | Discussions continue with Police regarding occupying space in corporate offices with a view to a deal on acquiring the Eaton Road police station site. Veterinary surgery proposed land swap with Trust, decision to be made by Trust within the next 3 months.  |

Issues for Escalation

Decommissioning & Demolition

Cost of decommissioning and demolition works exceeds current available budget by c£1m

Timing of transfer of IT/phone/data links to new hospital from old site will delay electrical isolations and possibly demolition works

#### Research & Education Phase II

Project is only progressing the design to RIBA Stage E due to the funding shortfall. Project team not progressing any other works until funding is secured. Fundraising is part of a separate work-stream managed by a steering group involving Trust, University of Liverpool and others



# Corporate Report

Alder Hey Corporate Report 17 Aug 2016

# Corporate Report



#### **Table of Contents**

| Executive Summary                     | 3  |
|---------------------------------------|----|
| Leading Metrics                       | 4  |
| Exceptions                            | 5  |
| Patient Safety - Section 1            | 6  |
| Patient Experience                    | 7  |
| Clinical Effectiveness                | 8  |
| Access                                | 9  |
| Accident and Emergency                | 10 |
| Productivity and Efficiency           | 11 |
| Facilities                            | 12 |
| CAHMS                                 | 13 |
| External Regulation                   | 14 |
| Workforce                             | 15 |
| Performance by CBU                    | 16 |
| CBU Performance - Clinical Support    | 17 |
| CBU Performance - ICS                 | 18 |
| CBU Performance - Medical Specialties | 19 |
| CBU Performance - NMSS                | 20 |
| CBU Performance - SCACC               | 21 |
| Financial Strength                    | 22 |

## **Executive Summary**

Alder Hey Children's NHS Foundation Trust

Jul 2016



#### Highlights

ED performance sustained, all access standards achieved, activity run rates increasing, DQ group established to target key areas of concern that skew data, monthly CBU performance reviews established

#### Challenges

Delivery of 16/17 plan remains a challenge however recovery plans developing and aggregate levels of activity improving.

Whilst activity run rates are improving the increases need to be delivered via productivity improvements and not extra sessions with increased pay run rate.

Incomplete pathway standards achieved however some specialties demand and capacity profiles require ongoing work to demonstrate improvement and achievement of the 92% standard

DQ issues still require constant validation

Junior Dr gaps in rota pose operational and governance issues however plans in place to manage this

#### **Patient Centred Services**

All access targets achieved for Month 4. ED demand is within seasonal norms. Despite a plateauing of overall productivity in Month 4 activity levels are up against the same period last year. Underlying pressures remain within critical care manifests itself with on the day cancellations which have and reductions in theatre utilisation however SCACC continue to develop plans to manage this. Work continues to review OP & Theatre productivity and drive improvements. Improvements with DNA's to be treated with caution as ongoing DQ issues and validation continue.

#### **Excellence in Quality**

The number of grade 2 pressure ulcers and above is exceeding this months improvement target by 1. A pressure ulcer improvement plan is in place which includes a Rapid Improvement Event in September. The Rapid Improvement Event incorporates a Tissue Viability training programme. Whilst within target, there were 3 readmissions to PICU in 24hrs, all readmissions to PICU in 24hrs are audited to identified areas for improvement and July's readmissions were unpreventable. There have been no further Never Events. The readmissions of patients with long term conditions within 28 days indicator and the discharge date later than planned (only surgical) indicator baselines are being established. Both indicators monthly totals have reduced compared to last months totals. The remaining patient safety and clinical effectiveness indicators are on track to achieve the 2016/17 annual targets

#### Financial, Growth & Mandatory Framework

"At the end of July the Trust is reporting a trading deficit position of £6.5m which is £0.2m ahead of plan. Income is ahead of plan by £0.9. Elective activity is ahead of plan in month 4, for the first time this year. Outpatient is 1% behind in month, and 3% behind cumulatively.

Pay budgets are £0.6m overspent relating to use of agency staffing. The Trust is £0.1m behind the CIP target. Cash in the Bank is £4.1m. Monitor risk rating of 2."

#### **Great Talented Teams**

Sickness absence shows an increase of 0.3% last month to 4.8%. Mandatory training compliance has reduced slightly to 79.6%, although Corporate Induction attendance has increased further to 96.8%. Medical appraisal compliance is still low following the opening of the new compliance window. General PDR rates are logged at 55% following the closure of the completion window (Apr - July).

# Leading Metrics Jul 2016

Alder Hey Children's NHS Foundation Trust

#### **Patient Centered Services**

| Metric Name                                       | Goal   | Jun 2016 | Jul 2016 | Trend | Last 12 Months                          |
|---|--------|----------|----------|-------|---|
| ED: 95% Treated within 4 Hours                    | 95.0 % | 95.8 %   | 95.6 %   | •     | **                                      |
| RTT: 90% Admitted within 18 weeks                 |        | 88.2 %   | 87.5 %   | •     |   |
| RTT: 95% Non-Admitted within 18 weeks             |        | 87.9 %   | 87.3 %   | •     | *                                       |
| RTT: 92% Waiting within 18 weeks (open Pathways)  | 92.0 % | 92.0 %   | 92.1 %   | _     | • |
| Diagnostics: Numbers waiting over 6 weeks         |        | 0        | 0        | _     |   |
| Average LoS - Elective (Days)                     |        | 2.8      | 2.9      | _     | <b>\\\\\</b>                            |
| Average LoS - Non-Elective (Days)                 |        | 1.7      | 1.8      |       | *                                       |
| Daycase Rate                                      | 0.0 %  | 67.3 %   | 67.6 %   | _     |   |
| Theatre Utilisation - % of Session Utilised       | 90.0 % | 82.0 %   | 80.0 %   | •     | *                                       |
| 28 Day Breaches                                   | 0.0    | 5        | 4        | •     | \                                       |
| Clinic Session Utilisation                        | 90.0 % | 81.6 %   | 79.6 %   | •     |   |
| DNA Rate  | 12.0 % | 10.6 %   | 10.6 %   | _     | *                                       |
| Cancelled Operations - Non Clinical - On Same Day |        | 23       | 25       | _     | •                                       |

#### **Excellence in Quality**

| Metric Name   | Goal   | Jun 2016 | Jul 2016 | Trend | Last 12 Months |
|---|--------|----------|----------|-------|----------------|
| Never Events  | 0.0    | 0        | 0        | _     | /\\            |
| IP Survey: % Received information enabling choices about their care | 95.0 % | 97.4 %   | 95.1 %   | •     |                |
| IP Survey: % Treated with respect                                   | 98.0 % | 99.1 %   | 99.5 %   | _     | ·              |
| IP Survey: % Know their planned date of discharge                   | 60.0 % | 54.3 %   | 53.9 %   | •     | ~~~            |
| IP Survey: % Know who is in charge of their care                    | 90.0 % | 84.6 %   | 91.3 %   | _     | ·//            |
| IP Survey: % Patients involved in play and learning                 | 65.0 % | 60.6 %   | 28.2 %   | •     |                |
| Pressure Ulcers (Grade 2 and above)                                 | 8.0    | 8        | 9        | •     |                |
| Total Infections (YTD)  | 38.0   | 25       | 33       | _     |                |
| Medication errors resulting in harm (YTD)                           | 28.0   | 18       | 18       | •     |                |
| Clinical Incidents resulting in harm (YTD)                          | 226.0  | 158      | 193      | •     |                |

#### **Great and Talented Teams**

| Metric Name                            | Goal    | Jun 2016 | Jul 2016 | Trend | Last 12 Months                         |
|--|---------|----------|----------|-------|--|
| Corporate Induction                    | 100.0 % | 96.0 %   | 96.8 %   |       | ·//                                    |
| PDR                                    | 90.0 %  | 32.2 %   | 54.7 %   | _     | **                                     |
| Medical Appraisal                      | 100.0 % | 1.2 %    | 5.2 %    |       |  |
| Sickness                               | 4.5 %   | 4.5 %    | 4.9 %    | _     |  |
| Mandatory Training                     | 90.0 %  | 81.2 %   | 79.6 %   | •     |  |
| Staff Survey (Recommend Place to Work) |         | 50.5 %   | 48.5 %   | •     |  |
| Actual vs Planned Establishment (%)    |         | 90.6 %   | 89.4 %   | •     |  |
| Temporary Spend ('000s)                |         | 916      | 972      | _     | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |

#### **Financial, Growth and Mandatory Framework**

| Metric Name   | Jun 2016 | Jul 2016 | Last 12 Months |
|---|----------|----------|----------------|
| CIP In Month Variance ('000s)                       | -97      | 191      | ~~             |
| Monitor Risk Ratings (YTD)                          | 2        | 2        | <b>\</b>       |
| Normalised I & E surplus/(deficit) In Month ('000s) | -1440    | -1100    |                |
| Capital Expenditure YTD % Variance                  | -14.9 %  | -38.1 %  | ~~~            |
| Cash in Bank (£M)                                   | 7.0      | 4.2      | *              |

# Exceptions

Alder Hey Children's NHS Foundation Trust

Jul 2016

#### Positive (Top 5 based on % change) Metric Name Jul 2015 Aug 2015 Sep 2015 Oct 2015 Nov 2015 Dec 2015 Jan 2016 Feb 2016 Mar 2016 Apr 2016 May 2016 Jun 2016 Jul 2016 Last 12 Months CIP In Month Variance ('000s) Cancelled Operations - Non Clinical - On Same Day 27 21 16 18 41 11 21 27 48 35 35 23 25 Temporary Spend ('000s) 1,047 795 917 1,070 890 948 881 859 1,210 971 1,105 916 972 Total Infections (YTD) Clinical Incidents resulting in harm (YTD)

#### Early Warning (negative trend but not failing - Top 5 based on % change)

| Metric Name   | Jul 2015 | Aug 2015 | Sep 2015 | Oct 2015 | Nov 2015 | Dec 2015 | Jan 2016 | Feb 2016 | Mar 2016 | Apr 2016 | May 2016 | Jun 2016 | Jul 2016 | Last 12 Months                         |
|---|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| RTT: 95% Non-Admitted within 18 weeks                               | 95.1%    | 93.0%    | 92.8%    | 91.0%    | 87.9%    | 86.1%    | 86.6%    | 84.9%    | 85.7%    | 89.6%    | 87.8%    | 87.9%    | 87.3%    | *                                      |
| RTT: 92% Waiting within 18 weeks (open Pathways)                    | 92.1%    | 92.1%    | 92.1%    | 92.1%    | 92.2%    | 92.2%    | 92.2%    | 92.5%    | 92.3%    | 92.2%    | 92.1%    | 92.0%    | 92.1%    | 7                                      |
| IP Survey: % Received information enabling choices about their care | 190.3%   | 189.8%   | 193.4%   | 191.1%   | 194.5%   | 181.4%   | 192.0%   | 192.2%   | 187.3%   | 190.3%   | 188.5%   | 194.9%   | 380.5%   | +                                      |
| Normalised I & E surplus/(deficit) In Month ('000s)                 | 160      | -1,276   | -101     | -1,570   | -907     | -439     | -608     | -276     | 687      | -2,459   | -1,486   | -1,440   | -1,100   | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |

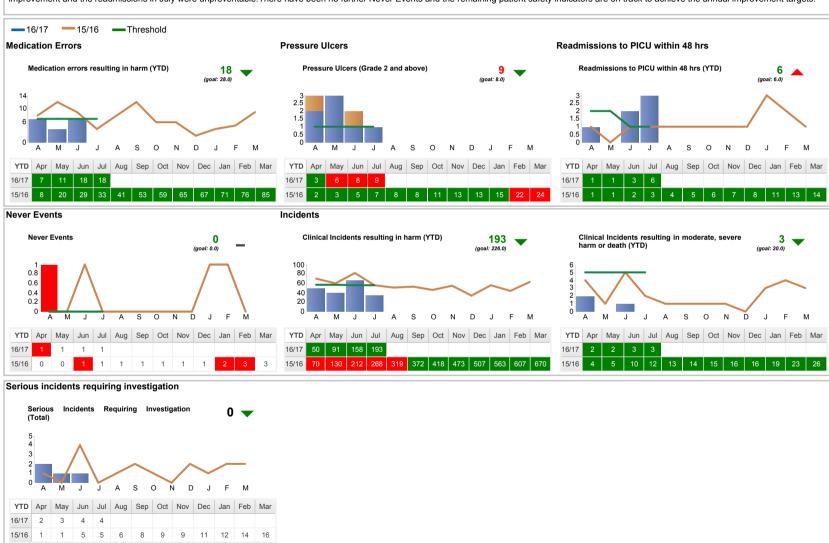
#### Challenge (Top 5 based on % change)

| Metric Name   | Jul 2015 | Aug 2015 | Sep 2015 | Oct 2015 | Nov 2015 | Dec 2015 | Jan 2016 | Feb 2016 | Mar 2016 | Apr 2016 | May 2016 | Jun 2016 | Jul 2016 | Last 12 Months |
|---|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------------|
| Clinic Session Utilisation                          | 78.0%    | 77.6%    | 74.2%    | 75.0%    | 81.7%    | 79.9%    | 83.4%    | 81.5%    | 82.8%    | 81.8%    | 82.0%    | 81.6%    | 79.6%    | + +            |
| Sickness  | 4.4%     | 3.9%     | 4.5%     | 4.6%     | 5.6%     | 5.5%     | 5.7%     | 5.8%     | 5.4%     | 5.3%     | 4.8%     | 4.5%     | 4.9%     | +              |
| IP Survey: % Know their planned date of discharge   | 44.4%    | 52.9%    | 58.7%    | 53.3%    | 42.9%    | 34.9%    | 40.0%    | 35.3%    | 44.2%    | 62.0%    | 59.3%    | 54.3%    | 53.9%    | -              |
| IP Survey: % Patients involved in play and learning | 64.6%    | 66.5%    | 56.9%    | 54.1%    | 63.1%    | 56.5%    | 59.0%    | 73.5%    | 52.4%    | 60.4%    | 54.1%    | 60.6%    | 28.2%    |                |
| Mandatory Training                                  | 72.0%    | 76.4%    | 78.9%    | 77.2%    | 84.0%    | 83.7%    | 83.4%    | 82.7%    | 82.3%    | 81.2%    | 81.8%    | 81.2%    | 79.6%    | •              |

Alder Hey Children's NHS Foundation Trust

Summary

The number of grade 2 pressure ulcers and above is exceeding this months improvement target by 1. A pressure ulcer improvement plan in place which includes a Rapid Improvement Event (RIE) in September. The RIE incorporates a Tissue Viability training programme. Whilst within target, there were 3 readmissions to PICU in 24hrs, all readmissions to PICU in 24hrs are audited to identified areas for improvement and the readmissions in July were unpreventable. There have been no further Never Events and the remaining patient safety indicators are on track to achieve the annual improvement targets.



# Patient Experience

Alder Hey Children's NHS Foundation Trust

Jul 2016

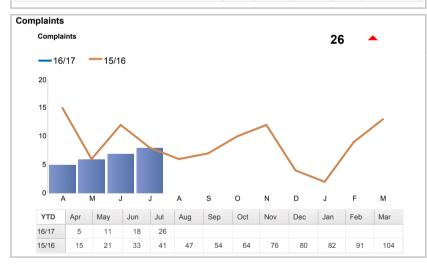
#### Summary

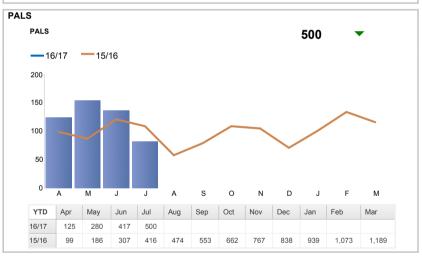
Formal complaints overall total remains significantly reduced compare to this time last year however in month total for July is the same as it was July 2105. PALS concerns had seen a continuation of the significant rise in the first quarter of the year whoever has been significantly reduced in the last few weeks

The collection and analysis of data for FFT and Inpatient Survey using SNAP database commenced on 1st July. The number of responses has significantly increased, however the quality of the data presented requires review and verification.

| npatient Survey  |        |          |          |       |                |
|--|--------|----------|----------|-------|----------------|
| Metric Name  | Goal   | Jun 2016 | Jul 2016 | Trend | Last 12 Months |
| % Know who is in charge of their care                    | 90.0 % | 84.6 %   | 91.3 %   |       |                |
| % Patients involved in play and learning                 | 65.0 % | 60.6 %   | 28.2 %   | •     | •              |
| % Know their planned date of discharge                   | 60.0 % | 54.3 %   | 53.9 %   | •     |                |
| % Received information enabling choices about their care | 95.0 % | 97.4 %   | 95.1 %   | •     |                |
| % Treated with respect                                   | 98.0 % | 99.1 %   | 99.5 %   |       | •              |

| Metric Name                           | Required<br>Responses | Number of<br>Responses | Jun<br>2016 | Jul<br>2016 | Trend | Last 12<br>Months                      |
|---------------------------------------|-----------------------|------------------------|-------------|-------------|-------|--|
| A&E - % Recommend the Trust           | 250                   | 90                     | 95.2 %      | 86.7 %      | •     | •••••••••••••••••••••••••••••••••••••• |
| Community - % Recommend the Trust     | 29                    | 1                      | твс         | 100.0 %     |       | *                                      |
| Inpatients - % Recommend the Trust    | 300                   | 791                    | 94.6 %      | 97.7 %      | _     | **                                     |
| Mental Health - % Recommend the Trust | 27                    | 19                     | 72.7 %      | 94.7 %      | _     | * 1                                    |
| Outpatients - % Recommend the Trust   | 400                   | 390                    | 89.2 %      | 95.4 %      |       | •                                      |





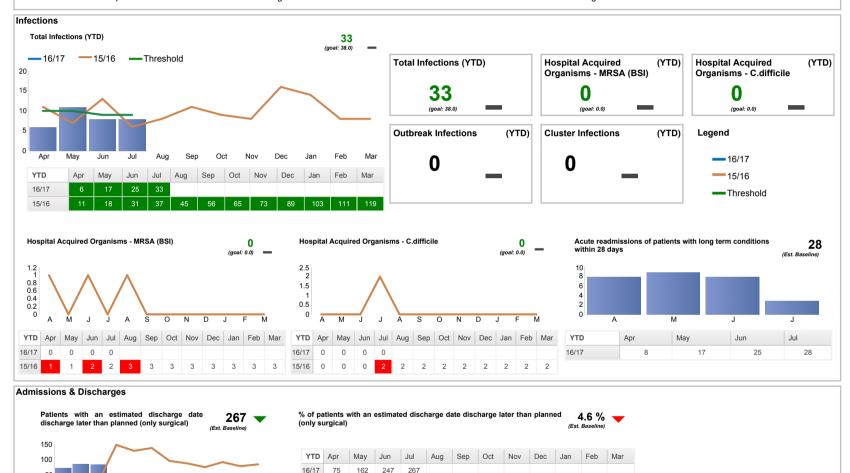
### **Clinical Effectiveness**

Alder Hey Children's NHS Foundation Trust

Jul 2016

#### Summary

The readmissions of patients with long term conditions within 28 days indicator and the discharge date later than planned (only surgical) indicator baselines are being established. Both indicators monthly totals have reduced compared to last months totals. The remaining clinical effectiveness indicators are on track to achieve the 2016/17 annual targets.



15/16 3.4% 3.3% 2.9% 4.8% 5.7% 6.4% 6.7% 6.7% 6.7% 6.7% 6.6% 6.5%

393 530 626 714 790 882 961 1,046

Aug Sep Oct Nov Dec Jan Feb Mar

265

15/16 47

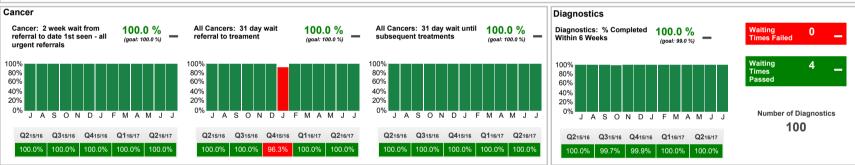
16/17 5.4% 5.7% 5.7% 4.6%

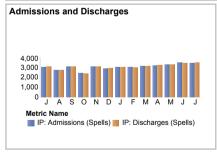
AMJJASONDJFM

#### Summary

Incomplete pathway, cancer and diagnostic standards achieved; admitted and non admitted standards failed as per plan. Bed occupancy has increased to 80+% in line with increased levels of activity against the same period last year. Referrals received has reduced compared to same period last year however 15/16 increase was post MT6 implementation backlog and was skewed. Choose & Book availability has reduced slightly due to reductions in capacity due to leave which has increased slot issues.











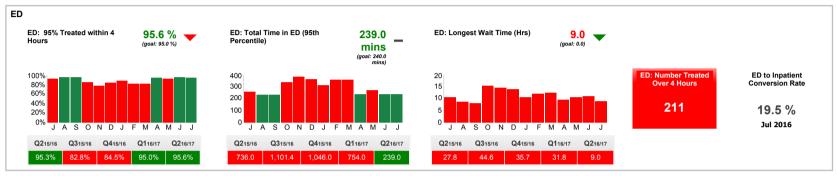
# **Emergency Department**

Alder Hey Children's NHS Foundation Trust

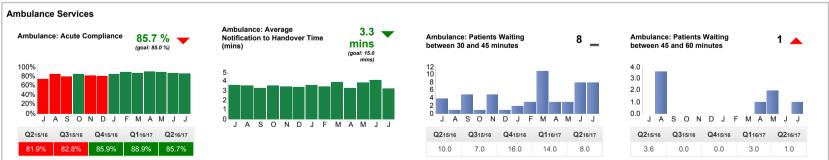
Jul 2016



The 4 hour standard for July was achieved with the Trust achieving 95.69% against the standards. Attendances remained with in predicted levels of attendances.







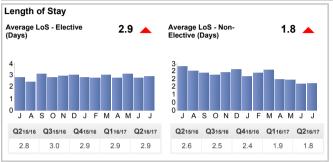
## Productivity & Efficiency

Alder Hey Children's NHS Foundation Trust

Jul 2016

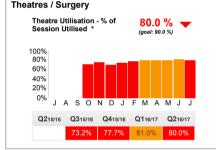
#### Summary

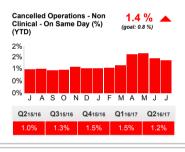
OP actual utilisation has plateaued despite increased bookings to available slots however DNA rates reduced for the 5th consecutive month. Underlying DQ issues are skewing this and are being validated to provide an accurate picture. Theatre utilisation reduced for the 1st time in 7 months which is within NMSS CBU. This will in part be due to cancellations on the day predominantly due to limited critical care capacity. Overall activity against the same period last year has increased despite a slight reduction in overall productivity. 28 day breaches have reduced and no bed refusals reported.



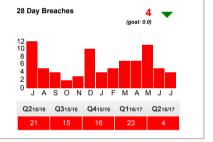








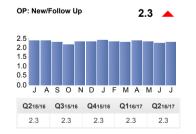




# Outpatients Clinic Session Utilisation \* 79.6 % (goal: 90.0 %) 100% 80% 60% 40% 20% 0% J A S O N D J F M A M J J Q215/16 Q315/16 Q415/16 Q116/17 Q216/17 76.4% 79.2% 82.6% 81.8% 79.6%







17 Aug 2016

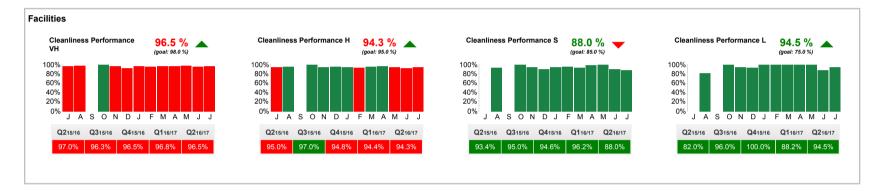
## **Facilities**

Alder Hey Children's NHS Foundation Trust

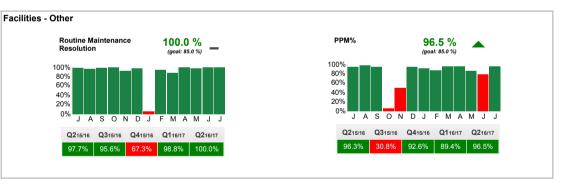
Summary

Jul 2016

Audit compliance is 100%. Very high risks areas have came out at 96.52% which is slightly below the National Standard of 98%. High risk areas are 94.28% which again is below the National Standard of 95%. Significant areas are 94.50% which is above the National Standard of 85%. There were no low risk areas due for audit this month and so I have recorded the score from the previous month as a score of 100% or 0% would have been misleading.







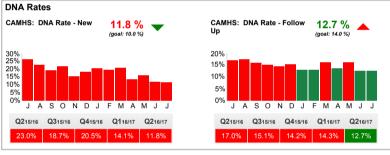


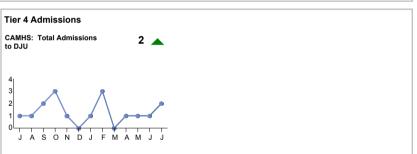


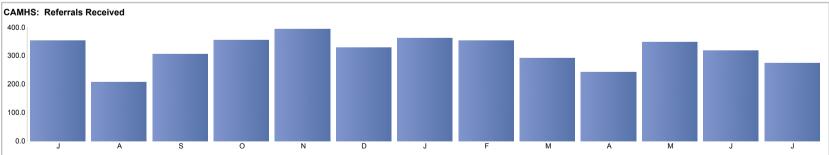
#### Summary

Both Liverpool and Sefton are on target with their recovery plans to reduce the wait to first assessment to 6 weeks by September 2016. Additional assessment clinics have been put on during August to cover the lost capacity due to DNAs









# **External Regulation**

Alder Hey Children's NHS Foundation Trust

Jul 2016

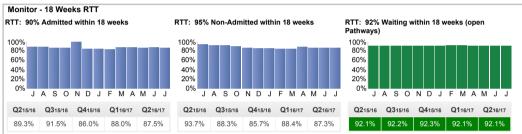
#### Summary

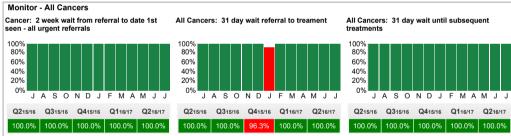
The Trust is currently rated as Good by CQC and remains registered without conditions. We are compliant with our Provider Licence and have recently submitted a Corporate Governance Statement to Monitor/NHSI to confirm this. We currently have a CoSR of 1 although this was planned and relates largely to the PFI.



| Aug 15 Sep 15 Oct 15 Nov 15 Dec 15 Jan 16 Feb 16 Mar 16 Apr 16 May 16 Jun 16 | Monitor - Ri | sk Rating |        |        |        |        |        |        |        |        |        |        |
|--|--------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|  | Aug 15       | Sep 15    | Oct 15 | Nov 15 | Dec 15 | Jan 16 | Feb 16 | Mar 16 | Apr 16 | May 16 | Jun 16 | Jul 16 |
| 2 2 2 2 2 2 2 2 2 2  | 2            | 2         | 2      | 2      | 2      | 2      | 2      | 2      | 1      | 2      | 2      | 2      |















#### Summary

Sickness absence shows an increase of 0.3% last month to 4.8%. Mandatory training compliance has reduced slightly to 79.6%, although Corporate Induction attendance has increased further to 96.8%. Medical appraisal compliance is still low following the opening of the new compliance window. General PDR rates are logged at 55% following the closure of the completion window (Apr - July).

#### Staff Group Analysis

#### Sickness Absence (rolling 12 Months)

| Staff Group                      | Aug 15 | Sep 15 | Oct 15 | Nov 15 | Dec 15 | Jan 16 | Feb 16 | Mar 16 | Apr 16 | May 16 | Jun 16 | Jul 16 | Last 12 Months                          |
|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---|
| Add Prof Scientific and Technic  | 1.3%   | 2.7%   | 2.8%   | 4.3%   | 4.1%   | 4.5%   | 4.2%   | 2.0%   | 2.4%   | 2.9%   | 2.2%   | 4.3%   |   |
| Additional Clinical Services     | 6.5%   | 7.0%   | 7.5%   | 8.8%   | 7.6%   | 6.9%   | 6.7%   | 7.6%   | 6.9%   | 6.0%   | 5.6%   | 4.3%   | •                                       |
| Administrative and Clerical      | 3.2%   | 3.3%   | 3.8%   | 4.6%   | 4.7%   | 4.2%   | 4.7%   | 4.0%   | 4.5%   | 4.2%   | 4.3%   | 4.7%   |   |
| Allied Health Professionals      | 1.4%   | 1.4%   | 1.4%   | 2.3%   | 2.4%   | 3.6%   | 2.4%   | 2.7%   | 2.6%   | 2.5%   | 3.7%   | 4.9%   |   |
| Estates and Ancillary            | 4.8%   | 5.6%   | 5.5%   | 7.6%   | 9.8%   | 9.2%   | 9.6%   | 8.1%   | 8.2%   | 10.5%  | 10.0%  | 10.9%  | •                                       |
| Healthcare Scientists            | 1.0%   | 0.9%   | 1.5%   | 1.3%   | 2.0%   | 2.2%   | 2.2%   | 1.6%   | 2.3%   | 4.0%   | 2.2%   | 1.9%   | **                                      |
| Medical and Dental               | 1.2%   | 1.3%   | 0.8%   | 1.7%   | 1.5%   | 1.8%   | 1.9%   | 2.0%   | 1.5%   | 1.2%   | 1.6%   | 2.3%   | • ~ ~ ~                                 |
| Nursing and Midwifery Registered | 5.2%   | 6.1%   | 5.8%   | 6.8%   | 6.5%   | 7.4%   | 7.6%   | 7.1%   | 6.7%   | 5.3%   | 4.7%   | 5.1%   | • |
| Trust                            | 3.9%   | 4.5%   | 4.6%   | 5.6%   | 5.5%   | 5.7%   | 5.8%   | 5.4%   | 5.3%   | 4.8%   | 4.5%   | 4.9%   |   |

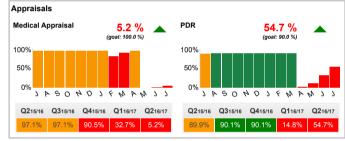
#### Staff in Post FTE (rolling 12 Months)

| Staff Group                      | Aug 15 | Sep 15 | Oct 15 | Nov 15 | Dec 15 | Jan 16 | Feb 16 | Mar 16 | Apr 16 | May 16 | Jun 16 | Jul 16 | Last 12 Months |
|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Add Prof Scientific and Technic  | 187    | 193    | 171    | 174    | 174    | 177    | 179    | 180    | 185    | 190    | 191    | 192    |                |
| Additional Clinical Services     | 351    | 359    | 352    | 346    | 348    | 359    | 360    | 360    | 355    | 355    | 354    | 356    | •              |
| Administrative and Clerical      | 538    | 534    | 532    | 534    | 531    | 529    | 532    | 525    | 536    | 536    | 544    | 548    |                |
| Allied Health Professionals      | 125    | 126    | 126    | 127    | 127    | 126    | 126    | 127    | 126    | 126    | 126    | 127    |                |
| Estates and Ancillary            | 147    | 153    | 169    | 172    | 173    | 172    | 173    | 172    | 188    | 190    | 190    | 190    | •              |
| Healthcare Scientists            | 102    | 102    | 102    | 102    | 100    | 100    | 99     | 100    | 101    | 100    | 103    | 104    | *              |
| Medical and Dental               | 229    | 229    | 229    | 231    | 235    | 237    | 230    | 235    | 236    | 238    | 238    | 236    |                |
| Nursing and Midwifery Registered | 898    | 914    | 948    | 947    | 945    | 948    | 952    | 947    | 937    | 943    | 941    | 938    |                |

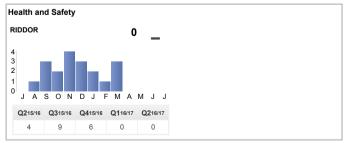
#### Staff in Post Headcount (rolling 12 Months)

| Staff Group                      | Aug 15 | Sep 15 | Oct 15 | Nov 15 | Dec 15 | Jan 16 | Feb 16 | Mar 16 | Apr 16 | May 16 | Jun 16 | Jul 16 | Last 12 Months |
|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Add Prof Scientific and Technic  | 210    | 218    | 192    | 195    | 196    | 197    | 198    | 200    | 205    | 210    | 211    | 212    |                |
| Additional Clinical Services     | 411    | 420    | 414    | 410    | 411    | 422    | 423    | 425    | 420    | 421    | 418    | 418    |                |
| Administrative and Clerical      | 630    | 624    | 623    | 625    | 622    | 619    | 623    | 614    | 626    | 626    | 635    | 639    | *              |
| Allied Health Professionals      | 153    | 154    | 155    | 156    | 156    | 155    | 155    | 156    | 155    | 156    | 155    | 156    |                |
| Estates and Ancillary            | 193    | 198    | 212    | 214    | 213    | 211    | 211    | 210    | 237    | 239    | 239    | 239    |                |
| Healthcare Scientists            | 113    | 113    | 113    | 113    | 111    | 111    | 110    | 111    | 111    | 110    | 113    | 114    |                |
| Medical and Dental               | 268    | 267    | 266    | 268    | 271    | 274    | 269    | 275    | 275    | 277    | 275    | 274    |                |
| Nursing and Midwifery Registered | 1,020  | 1,039  | 1,076  | 1,073  | 1,070  | 1,073  | 1,077  | 1,070  | 1,060  | 1,064  | 1,065  | 1,062  |                |









# Performance by CBU Jul 2016



| Operational  |        |           |       |        |
|--|--------|-----------|-------|--------|
| fletric name   | ICS    | MED SPECS | NMSS  | SCACC  |
| Clinic Session Utilisation                               | 70.8%  | 82.3%     | 85.7% | 84.1%  |
| Convenience and Choice: Slot Availability                |        | 93.6%     | 94.3% | 100.0% |
| DNA Rate (Followup Appts)                                | 13.2%  | 10.3%     | 9.5%  | 8.2%   |
| DNA Rate (New Appts)                                     | 14.9%  | 11.4%     | 8.7%  | 9.0%   |
| Normalised I & E surplus/(deficit) In Month ('000s)      | 70     | 571       | 2,485 | 174    |
| Referrals Received (GP)                                  | 520    | 315       | 737   | 312    |
| Temporary Spend ('000s)                                  | 204    | 105       | 164   | 296    |
| Theatre Utilisation - % of Session Utilised              |        | 78.3%     | 79.3% | 83.9%  |
| Patient  |        |           |       |        |
| letric name  | ICS    | MED SPECS | NMSS  | SCACC  |
| Average LoS - Elective (Days)                            | 5.0    | 2.8       | 2.7   | 3.5    |
| Average LoS - Non-Elective (Days)                        | 1.1    | 2.0       | 2.0   | 3.9    |
| Cancelled Operations - Non Clinical - On Same Day        | 0      | 1         | 9     | 15     |
| Daycases (K1/SDCPREOP)                                   | 1      | 54        | 362   | 155    |
| Diagnostics: % Completed Within 6 Weeks                  |        |           |       |        |
| Hospital Initiated Clinic Cancellations < 6 weeks notice | 12     | 32        | 22    | 2      |
| OP Appointments Cancelled by Hospital %                  | 11.2%  | 15.7%     | 14.7% | 13.9%  |
| RTT: 90% Admitted within 18 weeks                        |        | 96.7%     | 86.7% | 85.2%  |
| RTT: 92% Waiting within 18 weeks (open Pathways)         | 91.5%  | 95.0%     | 90.4% | 95.9%  |
| RTT: 95% Non-Admitted within 18 weeks                    | 82.2%  | 86.6%     | 88.2% | 91.0%  |
| Quality  |        |           |       |        |
| Metric name  | ICS    | MED SPECS | NMSS  | SCACC  |
| Cleanliness Scores                                       | 93.0%  | 96.0%     | 94.3% | 95.0%  |
| Hospital Acquired Organisms - C.difficile                | 0      | 0         | 0     | 0      |
| Hospital Acquired Organisms - MRSA (BSI)                 | 0      | 0         | 0     | 0      |
| Medication Errors (Incidents)                            | 14     | 10        | 6     | 44     |
| Workforce  |        |           |       |        |
| letric name  | ICS    | MED SPECS | NMSS  | SCACC  |
| Corporate Induction                                      | 100.0% | 100.0%    |       | 100.0% |
| Mandatory Training                                       | 76.0%  | 81.1%     | 84.0% | 83.6%  |
| PDR  | 62.8%  | 73.5%     | 51.9% | 47.0%  |
| Sickness   | 5.4%   | 3.8%      | 5.7%  | 5.1%   |

Hospital Acquired Organisms - MRSA (BSI) Hospital Acquired Organisms - C.difficile



Key Issues Support Required 
 Jul-15
 Aug-15
 Sep-15
 Oct-15
 Nov-15
 Dec-15
 Jan-16
 Feb-16
 Mar-16
 Apr-16
 May-16
 Jun-16
 Jun-16
 Last 12 Months
 Metric Name Theatre Utilisation - % of Session Utilised Temporary Spend ('000s) Normalised I & E surplus/(deficit) In Month ('000s) Expenditure vs Budget ('000s) 
 Jul-15
 Aug-15
 Sep-15
 Oct-15
 Nov-15
 Dec-15
 Jan-16
 Feb-16
 Mar-16
 Apr-16
 May-16
 Jun-16
 Jul-16
 Imaging - % Report Turnaround times GP referrals < 24 hrs Imaging - % Reporting Turnaround Times - ED Imaging - % Reporting Turnaround Times - Outpatients Imaging - Waiting Times - MRI % under 6 weeks Imaging - Waiting Times - CT % under 1 week 95.4% 96.1% 95.0% Imaging - Waiting Times - Plain Film % under 24 hours 92.0% Imaging - Waiting Times - Nuclear Medicine % under 2 BME - High Risk Equipment PPM Compliance BME - Low Risk Equipment PPM Compliance Pharmacy - Dispensing for Out Patients - Routine 100.0% 100.0% 100.0% 100.0% 97.0% 100.0% 100.0% 100.0% 100.0% Pharmacy - Dispensing for Out Patients - Complex Comm Therapy - % 1st Contact times following Pt opt in < 12 weeks 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% Jul-16 Last 12 Months Metric Name Nov-15 Dec-15 Jan-16 Feb-16 Mar-16 Apr-16 May-16 Jun-16 Medication Errors (Incidents)



Alder Hey Clinical Support 17 Aug 201



Key Issues
DNAs continue to be an issue across the CBU. A new process is being piloted for Gen Paeds to ensure that any patients who DNA and are appropriate to be discharged are actioned accordingly. NB LOS now includes k,4hr stays within average LOS for EDU

#### Support Required

A transformational Service Manager fixed term appointment, has been recruited to support the new and existing community services project work.

| Operational   |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name   | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| Theatre Utilisation - % of Session Utilised         |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
| Clinic Session Utilisation                          | 78.7%  | 74.1%  | 72.7%  | 71.5%  | 76.0%  | 74.3%  | 76.2%  | 71.1%  | 75.9%  | 77.2%  | 74.7%  | 73.9%  | 70.8%  |                |
| DNA Rate (New Appts)                                | 21.2%  | 20.5%  | 17.6%  | 19.2%  | 14.7%  | 17.4%  | 15.7%  | 17.7%  | 17.8%  | 15.1%  | 13.6%  | 15.6%  | 14.9%  |                |
| DNA Rate (Followup Appts)                           | 16.7%  | 14.7%  | 15.0%  | 14.1%  | 13.1%  | 14.5%  | 13.6%  | 14.4%  | 15.6%  | 14.5%  | 15.2%  | 12.5%  | 13.2%  |                |
| Convenience and Choice: Slot Availability           |        |        |        |        | 100.0% | 100.0% | 100.0% | 98.8%  | 87.2%  | 85.3%  | 95.7%  |        |        |                |
| Referrals Received (GP)                             | 639    | 470    | 648    | 649    | 658    | 560    | 617    | 672    | 644    | 596    | 634    | 629    | 520    | V              |
| Temporary Spend ('000s)                             | 186    | 178    | 203    | 260    | 232    | 247    | 204    | 272    | 297    | 185    | 348    | 216    | 204    |                |
| Normalised I & E surplus/(deficit) In Month ('000s) | 334    | 454    | 534    | 530    | 692    | 446    | 651    | 728    | 401    | 402    | 321    | 541    | 70     |                |

| Patient  |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|--|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name  | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| RTT: 90% Admitted within 18 weeks                        |        |        |        |        |        |        |        | 100.0% |        |        |        |        |        |                |
| RTT: 95% Non-Admitted within 18 weeks                    | 97.2%  | 98.5%  | 90.6%  | 92.3%  | 87.8%  | 86.7%  | 84.4%  | 86.3%  | 84.6%  | 84.7%  | 75.1%  | 80.7%  | 82.2%  | -              |
| RTT: 92% Waiting within 18 weeks (open Pathways)         | 92.2%  | 94.0%  | 93.3%  | 93.8%  | 91.1%  | 92.3%  | 91.8%  | 91.4%  | 92.4%  | 91.9%  | 91.4%  | 89.6%  | 91.5%  | and the same   |
| Average LoS - Elective (Days)                            | 3.80   | 3.75   | 3.50   | 8.00   | 3.80   | 4.50   | 6.00   | 1.00   | 1.00   | 3.00   | 5.50   | 5.50   | 5.00   |                |
| Average LoS - Non-Elective (Days)                        | 2.16   | 1.62   | 1.75   | 1.79   | 1.94   | 2.15   | 1.81   | 1.68   | 1.79   | 1.15   | 1.12   | 1.07   | 1.11   | And the same   |
| Hospital Initiated Clinic Cancellations < 6 weeks notice | 4      | 2      | 18     | 46     | 33     | 1      | 3      | 0      | 6      | 1      | 1      | 3      | 12     | -              |
| Daycases (K1/SDCPREOP)                                   | 0      | 0      | 1      | 0      | 0      | 0      | 0      | 0      | 1      | 1      | 0      | 2      | 1      |                |
| Cancelled Operations - Non Clinical - On Same Day        | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |                |
| OP Appointments Cancelled by Hospital %                  | 13.9%  | 13.5%  | 11.4%  | 14.6%  | 13.7%  | 14.9%  | 11.9%  | 12.1%  | 13.1%  | 14.8%  | 11.2%  | 12.8%  | 11.2%  | ~~~            |
| Diagnostics: % Completed Within 6 Weeks                  |        |        |        |        |        |        | 100.0% | 100.0% | 100.0% | 100.0% |        | 100.0% |        |                |

| Quality                                   |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name                               | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| Medication Errors (Incidents)             | 5      | 8      | 12     | 15     | 23     | 25     | 26     | 30     | 34     | 7      | 11     | 13     | 14     |                |
| Cleanliness Scores                        |        | 98.5%  |        |        | 99.0%  | 99.0%  | 95.0%  | 98.0%  | 95.0%  | 98.0%  | 98.0%  | 97.0%  | 93.0%  | . ~~~          |
| Hospital Acquired Organisms - MRSA (BSI)  | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |                |
| Hospital Acquired Organisms - C.difficile | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |                |

| Workforce           |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name         | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| Corporate Induction | 66.7%  | 100.0% | 100.0% | 81.8%  | 100.0% | 100.0% | 93.8%  | 75.0%  | 50.0%  | 60.0%  | 88.9%  | 100.0% | 100.0% |                |
| PDR                 | 92.2%  | 92.2%  | 92.2%  | 92.2%  | 92.2%  | 92.2%  | 92.2%  | 92.2%  | 92.2%  | 0.9%   | 7.0%   | 38.3%  | 62.8%  |                |
| Sickness            | 4.1%   | 3.2%   | 4.7%   | 5.3%   | 6.4%   | 4.8%   | 4.4%   | 5.1%   | 5.1%   | 5.0%   | 4.6%   | 5.2%   | 5.4%   | ~~~~           |
| Mandatory Training  | 59.4%  | 74.4%  | 75.8%  | 76.2%  | 79.1%  | 76.6%  | 77.3%  | 76.8%  | 75.0%  | 75.0%  | 75.8%  | 77.1%  | 76.0%  | /              |

Jul 2016



Key Issues Support Required Metric Name Jul 2015 | Aug 2015 | Sep 2015 | Oct 2015 | Nov 2015 | Dec 2015 | Jan 2016 | Feb 2016 | Mar 2016 | Apr 2016 | May 2016 | Jun 2016 | Jul 2016 | Last 12 Months Theatre Utilisation - % of Session Utilised Clinic Session Utilisation DNA Rate (New Appts) DNA Rate (Followup Appts) Convenience and Choice: Slot Availability 348 305 387 382 369 Referrals Received (GP) 397 261 329 319 349 151 114 162 Temporary Spend ('000s) 144 129 132 129 Normalised I & E surplus/(deficit) In Month ('000s) Metric Name Jul 2015 | Aug 2015 | Sep 2015 | Oct 2015 | Nov 2015 | Dec 2015 | Jan 2016 | Feb 2016 | Mar 2016 | Apr 2016 | May 2016 | Jul 2016 | Jul 2016 | Last 12 Months 100.0% RTT: 90% Admitted within 18 weeks 100.0% 100.0% 100.0% 98.4% 100.0% 100.0% 100.0% 100.0% 100.0% 98.2% RTT: 95% Non-Admitted within 18 weeks RTT: 92% Waiting within 18 weeks (open Pathw 3.65 3.11 2.92 3.28 3.89 3.52 4.71 2.98 3.82 2.92 3.41 2.32 2.82 Average LoS - Non-Elective (Days) 2.72 2.73 3.36 2.15 2.40 2.32 2.39 3.99 3.10 3.50 2.28 1.98 3.80 Hospital Initiated Clinic Cancellations < 6 weeks notice 13 13 22 Daycases (K1/SDCPREOP) Cancelled Operations - Non Clinical - On Same Day Diagnostics: % Completed Within 6 Weeks Quality 
 Jul 2015
 Aug 2015
 Sep 2015
 Oct 2015
 Nov 2015
 Dec 2015
 Jan 2016
 Feb 2016
 Mar 2016
 Apr 2016
 May 2016
 Jun 2016
 Jul 2016
 Medication Errors (Incidents) Hospital Acquired Organisms - MRSA (BSI) Hospital Acquired Organisms - C.difficile Jul 2015 | Aug 2015 | Sep 2015 | Oct 2015 | Nov 2015 | Dec 2015 | Jan 2016 | Feb 2016 | Mar 2016 | Apr 2016 | May 2016 | Jun 2016 | Jul 2016 | Last 12 Months Metric Name PDR Sickness Mandatory Training

Alder Hey Medical Specialties 17 Aug 2016



Key Issues



Alder Hey NMSS 17 Aug 2016



Key Issues
PDR rates- key area with low rates of PDR is critical care. Meeting between GM and senior nursing team has taken place. Plan of action agreed to deliver a PDR to all staff by the 30 September in order to ensure are staff are supported and developed in one of the most demanding clinical areas in the hospital.
Financial position- biweekly CBU recovery meetings commenced with a focus on cost reduction. Results thus far are an expected increase in in-year CIP delivery of £150k.

#### Support Required

| Operational   |        |        |        |        |        |        |        |        |        |        |        |        |        |   |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---|
| Metric Name   | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months                          |
| Theatre Utilisation - % of Session Utilised         |        |        |        | 76.0%  | 78.5%  | 75.8%  | 79.4%  | 80.4%  | 84.0%  | 82.8%  | 83.1%  | 85.2%  | 83.9%  | ~~~                                     |
| Clinic Session Utilisation                          | 79.2%  | 83.7%  | 70.5%  | 80.4%  | 87.4%  | 87.1%  | 87.8%  | 89.7%  | 82.3%  | 84.4%  | 85.7%  | 86.7%  | 84.1%  | ~                                       |
| DNA Rate (New Appts)                                | 12.6%  | 9.6%   | 10.3%  | 13.9%  | 9.7%   | 10.3%  | 9.7%   | 10.4%  | 13.7%  | 10.1%  | 11.0%  | 9.7%   | 9.0%   |   |
| DNA Rate (Followup Appts)                           | 12.4%  | 12.4%  | 11.9%  | 12.0%  | 9.7%   | 7.2%   | 9.8%   | 10.1%  | 13.2%  | 9.9%   | 8.9%   | 9.4%   | 8.2%   |   |
| Convenience and Choice: Slot Availability           |        |        |        |        | 100.0% | 97.9%  | 98.4%  | 84.8%  | 88.8%  | 98.1%  | 98.9%  | 100.0% | 100.0% | ~~~                                     |
| Referrals Received (GP)                             | 369    | 251    | 292    | 352    | 336    | 262    | 300    | 341    | 325    | 332    | 302    | 345    | 312    | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  |
| Temporary Spend ('000s)                             | 345    | 227    | 250    | 268    | 218    | 222    | 237    | 221    | 319    | 274    | 271    | 231    | 296    | Van |
| Normalised I & E surplus/(deficit) In Month ('000s) | -133   | -449   | 457    | -267   | -119   | 253    | -179   | -156   | 1,351  | -391   | 90     | 376    | 174    | ~~~                                     |

| Patient  |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|--|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name  | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| RTT: 90% Admitted within 18 weeks                        | 94.8%  | 91.6%  | 95.9%  | 91.5%  | 100.0% | 86.1%  | 94.5%  | 96.6%  | 89.0%  | 88.8%  | 89.1%  | 85.1%  | 85.2%  |                |
| RTT: 95% Non-Admitted within 18 weeks                    | 95.1%  | 87.7%  | 95.5%  | 83.8%  | 94.7%  | 88.4%  | 90.1%  | 92.2%  | 91.1%  | 93.1%  | 92.9%  | 90.5%  | 91.0%  | ~~~~           |
| RTT: 92% Waiting within 18 weeks (open Pathways)         | 96.0%  | 96.1%  | 96.8%  | 97.3%  | 97.3%  | 96.6%  | 96.1%  | 96.0%  | 95.7%  | 96.6%  | 96.1%  | 96.8%  | 95.9%  | ~~~            |
| Average LoS - Elective (Days)                            | 3.74   | 2.62   | 4.37   | 3.28   | 3.20   | 2.99   | 3.36   | 3.29   | 2.85   | 3.22   | 3.25   | 3.85   | 3.53   | V              |
| Average LoS - Non-Elective (Days)                        | 3.80   | 4.08   | 4.29   | 3.25   | 4.16   | 3.66   | 3.20   | 5.20   | 3.50   | 3.73   | 3.81   | 3.25   | 3.95   | ~~~            |
| Hospital Initiated Clinic Cancellations < 6 weeks notice | 0      | 5      | 4      | 1      | 3      | 1      | 0      | 1      | 1      | 1      | 0      | 1      | 2      | 1              |
| Daycases (K1/SDCPREOP)                                   | 190    | 105    | 183    | 56     | 118    | 104    | 118    | 112    | 174    | 165    | 118    | 144    | 155    | V              |
| Cancelled Operations - Non Clinical - On Same Day        | 4      | 13     | 4      | 9      | 9      | 7      | 8      | 15     | 11     | 16     | 12     | 15     | 15     |                |
| OP Appointments Cancelled by Hospital %                  | 15.6%  | 17.7%  | 15.8%  | 22.3%  | 16.9%  | 19.1%  | 15.0%  | 12.5%  | 13.6%  | 13.5%  | 14.7%  | 14.0%  | 13.9%  | ~~~            |
| Diagnostics: % Completed Within 6 Weeks                  | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |        | 100.0% |        |                |

| Quality                                   |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name                               | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| Medication Errors (Incidents)             | 28     | 32     | 41     | 48     | 57     | 70     | 77     | 89     | 100    | 16     | 22     | 33     | 44     |                |
| Cleanliness Scores                        | 95.2%  | 95.9%  | 96.5%  |        | 97.4%  | 92.2%  | 95.0%  | 94.6%  | 97.0%  | 96.4%  | 96.6%  | 94.0%  | 95.0%  | -              |
| Hospital Acquired Organisms - MRSA (BSI)  | 0      | 1      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | Λ              |
| Hospital Acquired Organisms - C.difficile | 1      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | \              |

| Workforce           |        |        |        |        |        |        |        |        |        |        |        |        |        |                |
|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| Metric Name         | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Last 12 Months |
| Corporate Induction | 80.0%  | 100.0% | 100.0% | 88.9%  | 75.0%  | 100.0% | 92.3%  | 25.0%  | 100.0% | 50.0%  | 100.0% | 87.5%  | 100.0% |                |
| PDR                 | 89.1%  | 91.2%  | 91.2%  | 91.2%  | 91.2%  | 91.2%  | 91.2%  | 91.2%  | 91.2%  | 3.5%   | 13.9%  | 37.5%  | 47.0%  |                |
| Sickness            | 6.5%   | 5.7%   | 6.9%   | 6.5%   | 7.5%   | 6.9%   | 7.0%   | 7.0%   | 6.6%   | 5.7%   | 4.6%   | 4.4%   | 5.1%   | 4              |
| Mandatory Training  | 77.3%  | 83.1%  | 85.2%  | 81.3%  | 89.1%  | 88.3%  | 85.8%  | 87.5%  | 87.1%  | 86.9%  | 87.0%  | 87.0%  | 83.6%  | ~~~~           |

### 3. Financial Strength

|                                   |          | In Month   |          | Y          | ear to Date | e i      |           | Full Year |          |
|-----------------------------------|----------|------------|----------|------------|-------------|----------|-----------|-----------|----------|
|                                   | Budget   | Actual     | Variance | Budget     | Actual      | Variance | Budget    | Forecast  | Variance |
| Clinical Income                   | £'000    | £'000      | £'000    | £'000      | £'000       | £'000    | £'000     | £'000     | £'000    |
| Elective                          | 3,364    | 3,509      | 144      | 14,132     | 13,748      | (384)    | 42,982    | 41,736    | (1,245   |
| Non Elective                      | 2,293    | 2,253      | (40)     | 9,033      | 8,972       | (60)     | 26,512    | 26,331    | (180     |
| Outpatients                       | 2,168    | 2,314      | 147      | 9,226      | 9,134       | (92)     | 28,190    | 27,539    | (651     |
| A&E                               | 451      | 397        | (54)     |            | 1,589       | (185)    | 5,310     | 5,270     | (40      |
| Critical Care                     | 1,965    | 2,017      | 51       | 7,735      | 7,924       | 189      | 23,739    | 23,849    | 11       |
| Non PbR Drugs & Devices           | 1,558    | 1,651      | 93       |            | 6,372       | 148      | 18,665    | 19,807    | 1,14     |
| Excess Bed Days                   | 404      | 475        | 71       | 1,592      | 1,592       | (0)      | 4,765     | 4,409     | (357     |
| CQUIN                             | 245      | 337        | 92       | 981        | 973         | (8)      | 2,942     | 2,935     | (8       |
| Contract Sanctions                | 0        | (9)        | (9)      | 0          | (39)        | (39)     | 0         | (126)     | (126     |
| Private Patients                  | 15       | 31         | 17       | 59         | 78          | 19       | 176       | 512       | 33       |
| Other Clinical Income             | 2,932    | 3,090      | 158      | 9,728      | 11,620      | 1,892    | 33,824    | 37,539    | 3,71     |
| Ion Clinical Income               |          |            |          |            |             | 1        |           |           |          |
| Other Non Clinical Income         | 1,706    | 1,604      | (102)    | 6,618      | 6,025       | (593)    | 21,661    | 18,928    | (2,733   |
| Fotal Income                      | 17,101   | 17,668     | 567      | 67,102     | 67,988      | 886      | 208,765   | 208,730   | (35      |
|                                   | 17,101   | 17,000     | 307      |            | 07,500      | 000      | 200,703   | 200,730   | (33      |
| Expenditure                       | /**      | 14 4 5==:- | /a ==:   | / A = 0==: | /40 == ::   | /=       | (425.4==: | (42= 2=:: |          |
| Pay Costs                         | (11,462) | (11,659)   | (197)    |            | (46,571)    |          | (136,122) |           | (1,129   |
| Drugs                             | (1,401)  | (1,575)    | (174)    |            | (6,252)     | (727)    | (16,541)  | (18,458)  | (1,917   |
| Clinical Supplies                 | (1,396)  | (1,572)    | (176)    |            | (5,950)     | (386)    | (16,713)  | (16,859)  | (146     |
| Other Non Pay                     | (2,109)  | (2,207)    | (98)     | (9,442)    | (8,500)     | 942      | (25,676)  | (23,783)  | 1,89     |
| PFI service costs                 | (299)    | (284)      | 15       | (1,179)    | (1,140)     | 39       | (3,526)   | (2,969)   | 55       |
| otal Expenditure                  | (16,668) | (17,298)   | (630)    | (67,687)   | (68,412)    | (724)    | (198,578) | (199,320) | (741     |
| BITDA                             | 434      | 371        | (63)     | (585)      | (424)       | 161      | 10,186    | 9,411     | (776     |
|                                   |          |            |          |            |             |          |           |           |          |
| PDC Dividend                      | (97)     | (35)       | 62       | (387)      | (325)       | 62       | (1,161)   | (975)     | 18       |
| Depreciation                      | (682)    | (667)      | 16       | (2,732)    | (2,673)     | 58       | (8,323)   | (8,232)   | 9        |
| Finance Income                    | 1        | 4          | 3        | 4          | 15          | 10       | 15        | 19        |          |
| Interest Expense (non-PFI/LIFT)   | (83)     | (86)       | (3)      | (326)      | (328)       | (2)      | (1,042)   | (1,130)   | (88)     |
| Interest Expense (PFI/LIFT)       | (666)    | (687)      | (21)     | (2,665)    | (2,750)     | (85)     | (7,995)   | (8,249)   | (254     |
| Trading Surplus / (Deficit)       | (1,094)  | (1,100)    | (6)      | (6,691)    | (6,485)     | 205      | (8,320)   | (9,157)   | (837     |
|                                   |          |            |          |            |             |          |           |           |          |
| One-off normalising items         |          |            |          |            |             |          |           |           |          |
| Government Grants/Donated Income  | 73       | (6)        | (79)     | 1,052      | 297         | (755)    | 2,352     | 3,191     | 83       |
| Normalised Surplus/(Deficit)      | (1,021)  | (1,106)    | (85)     | (5,638)    | (6,188)     | (550)    | (5,968)   | (5,966)   |          |
| MASS/Restructuring                | 0        | (21)       | (21)     | 0          | (21)        | (21)     | 0         | (21)      | (21      |
| Fixed Asset Impairment            | 0        | 0          | 0        | 0          | 0           | 0        | (1,920)   | (2,097)   | (177     |
| Gains/(Losses) on asset disposals | 0        | (1)        | (1)      | 0          | 430         | 430      | 0         | 430       | 43       |
| Reported Surplus/(Deficit)        | (1,021)  | (1,128)    | (107)    | (5,638)    | (5,779)     | (141)    | (7,888)   | (7,654)   | 23       |
| inpo. 100 dai pras, politici      | (1,021)  | (2,120)    | (107)    | (3,030)    | (5,7,5)     | (171)    | (7,000)   | (,,034)   |          |
| (ey Metrics                       |          | In Month   |          | v          | ear to date | į        |           | Full Year |          |
| NCY MICHIGS                       | Budget   | Actual     | Variance | Budget     | Actual      | Variance | Budget    | Forecast  | Variance |
| ncome £000                        | 17,101   | 17,668     | 567      | 67,102     | 67,988      | 886      | 208,765   | 208,730   | (35)     |
| Expenditure £000                  | (18,195) | (18,769)   | (573)    | (73,793)   | (74,473)    | (680)    |           | (217,888) | (803)    |
| Normalised Surplus/(Deficit) £000 | (1,021)  | (1,106)    | (85)     | (5,638)    | (6,188)     | (550)    | (5,968)   | (5,966)   | 2        |
| Frading Surplus/(Deficit) £000    | (1,094)  | (1,100)    | (6)      | (6,691)    | (6,485)     | 205      | (8,320)   | (9,157)   | (837)    |
|                                   |          |            |          |            |             |          |           |           |          |
| NTE                               | 2,972    | 2,883      | 89       | 2,972      | 2,883       | 89       |           |           |          |
| CIP £000                          | 365      | 556        | 191      | 1,155      | 1,013       | (141)    | 7,200     | 6,369     | (831     |
| Cash £000                         | 858      | 4,175      | 3,317    | 858        | 4,175       | 3,317    |           |           |          |
| CAPEX FCT £000                    | 627      | 100        | 526      | 1,863      | 1,153       | 711      | 10,689    | 8,285     | 2,40     |
|                                   |          |            |          | ,          | ,           |          | .,        | .,===     | _, .0    |

Variance

36

62

(150)

Budget

8,818

5,380

65,224

18,681

Year to date

8,238

19,373

Actual Variance

5,243 (137)

63,246 (1,978)

(580)

Full Year

Forecast

24,031

14,871

189,647

58,117

Variance

(2,919)

(1,200)

(9,816)

Budget

26,950

16,071

199,463

55,899

In Month

Actual

2,088

1,428

4,860

14,969

Budget

2,052

1,366

15,119

4,746

**Activity Volumes** 

Elective

A&E

Non Elective

Outpatients

# Alder Hey Children's NHS Foundation Trust CAPITAL PROGRAMME 2016/17

|                                       | Prior Year<br>Expenditure | IN MONTH<br>BUDGET | IN MONTH<br>ACTUAL | IN MONTH Y | EAR TO DATE BUDGET | YEAR TO DATE<br>ACTUAL | YEAR TO DATE<br>VARIANCE | FULL YEAR R<br>BUDGET | REVISED BUDGET<br>INC SLIPPAGE | FULL YEAR<br>FORECAST | FULL YEAR<br>VARIANCE |
|---------------------------------------|---------------------------|--------------------|--------------------|------------|--------------------|------------------------|--------------------------|-----------------------|--------------------------------|-----------------------|-----------------------|
|                                       | £000                      | £'000              | £'000              | £'000      | £'000              | £'000                  | £'000                    | £'000                 | £'000                          | £'000                 | £'000                 |
| ESTATES                               | 1,506                     | 260                | 15                 | 245        | 537                | 424                    | 114                      | 2,270                 | 2,792                          | 2,791                 | 1                     |
| RESEARCH & EDUCATION                  | 4,697                     | 0                  | 65                 | (65)       | 0                  | 151                    | (151)                    | 0                     | 0                              | 151                   | (151)                 |
| ESTATES TOTAL CAPITAL                 | 6,203                     | 260                | 80                 | 180        | 537                | 574                    | (37)                     | 2,270                 | 2,792                          | 2,942                 | (150)                 |
|                                       |                           |                    |                    |            |                    |                        |                          |                       |                                |                       |                       |
| NETWORKING, INFRASTRUCTURE & OTHER IT | 3,072                     | 31                 | ()                 | 31         | 125                | 53                     | 72                       | 440                   | 440                            | 273                   | 168                   |
| ELECTRONIC PATIENT RECORD             | 6,172                     | 58                 | 12                 | 46         | 233                | 78                     | 155                      | 700                   | 700                            | 844                   | (144)                 |
| IM & T TOTAL CAPITAL                  | 9,244                     | 90                 | 12                 | 78         | 358                | 131                    | 227                      | 1,140                 | 1,140                          | 1,117                 | 23                    |
|                                       |                           |                    |                    |            |                    |                        |                          |                       |                                |                       |                       |
| MEDICAL EQUIPMENT                     |                           | 129                | (5)                | 134        | 341                | 175                    | 166                      | 2,761                 | 2,761                          | 2,769                 | (8)                   |
| CHILDRENS HEALTH PARK                 |                           | 108                | 43                 | 65         | 466                | 199                    | 267                      | 3,514                 | 3,514                          | 975                   | 2,539                 |
| ALDER HEY IN THE PARK TOTAL           | 17,320                    | 237                | 38                 | 199        | 807                | 375                    | 432                      | 6,275                 | 6,275                          | 3,744                 | 2,531                 |
|                                       |                           |                    |                    |            |                    |                        |                          |                       |                                |                       |                       |
| OTHER                                 |                           | 40                 | (29)               | 70         | 161                | 73                     | 88                       | 482                   | 482                            | 482                   | (0)                   |
| OTHER                                 | 802                       | 40                 | (29)               | 70         | 161                | 73                     | 88                       | 482                   | 482                            | 482                   | (0)                   |
|                                       |                           |                    |                    |            |                    |                        |                          |                       |                                |                       |                       |
| CAPITAL PROGRAMME 16/17               | 33,569                    | 627                | 100                | <i>526</i> | 1,863              | 1,153                  | 711                      | 10,167                | 10,689                         | 8,285                 | 2,404                 |

Page 100 of 227

#### In-Month

| CBU                     | Specialty                          | POD  | Activity Plan  | Activity<br>Actual   | Activity<br>Variance  | Income Plan   | Income<br>Actual   | Income<br>Variance   | Income<br>Variance<br>(Case-mix)   | Income<br>Variance<br>(Volume)   |
|-------------------------|------------------------------------|--|--|--|---|---|--|--|--|--|
| ICS CBU                 | Accident & Emergency               | Daycase  | 0  | 0  | 0   | £134  | £0   | -£134  | £0   | -£134  |
|                         |                                    | Elective   | 0  | 0  | 0   | £147  | £0   | -£147  | £0   | -£147  |
|                         |                                    | Non Elective   | 493  | 459  | -34   | £226,461  | £325,037   | £98,575  | £114,264   | -£15,689   |
|                         |                                    | Excess Bed Days  | 7  | 5  | -2  | £2,394  | £1,497   | -£897  | -£317  | -£580  |
|                         |                                    | Outpatient New   | 192  | 186  | -6  | £64,768   | £62,801  | -£1,967  | £115   | -£2,08   |
|                         |                                    | Outpatient Follow-up Ward Attender   | 20<br>0  | 14<br>0  | -6<br>0   | £6,830<br>£153  | £4,727<br>£0   | -£2,103<br>-£153   | -£0<br>£0  | -£2,10<br>-£15   |
|                         |                                    | Ward Based Outpatient  | 0  | 0  | 0   | £155  | £0   | £0   | £0   | -£13.  |
|                         |                                    | A&E Attendance   | 4,746  | 4,860  | 114   | £450,845  | £397,801   | -£53,044   | -£63,891   | £10,84   |
|                         | Accident & Emergency Total         | AGE Attendance   | 5,459  | 5,524  | 65  | £751,733  | £791.863   | £40,130  | £50,172  | -£10,042   |
|                         | CAMHS                              | Elective   | 0,400  | 0  | 0   | £221  | £0   | -£221  | £0   | -£22   |
|                         |                                    | Outpatient New   | 179  | 216  | 37  | £0  | £0   | £0   | £0   | £  |
|                         |                                    | Outpatient Follow-up   | 891  | 1,397  | 506   | £12,433   | £12,111  | -£322  | -£7,389  | £7,067   |
|                         | CAMHS Total                        | <del></del>  | 1,070  | 1,613  | 543   | £12,654   | £12,111  | -£543  | -£7,389  | £6,840   |
|                         | Community Medicine                 | Outpatient New   | 339  | 259  | -80   | £27,371   | £16,227  | -£11,144   | -£4,687  | -£6,457  |
|                         |                                    | Outpatient Follow-up   | 667  | 482  | -185  | £4,071  | £3,444   | -£627  | £502   | -£1,128  |
|                         |                                    | Ward Attender  | 0  | 1  | 1   | £0  | £0   | £0   | £0   | £  |
|                         |                                    | Ward Based Outpatient  | 1  | 0  | -1  | £0  | £0   | £0   | £0   | £0   |
|                         |                                    | OP Procedure   | 0  | 0  | 0   | £13   | £0   | -£13   | £0   | -£13   |
|                         | Community Medicine Total           |  | 1,007  | 742  | -265  | £31,455   | £19,671  | -£11,784   | -£4,186  | -£7,599  |
|                         | Diabetes                           | Outpatient New   | 28   | 8  | -20   | £5,851  | £1,689   | -£4,163  | -£11   | -£4,15   |
|                         |                                    | Outpatient Follow-up   | 2  | 18   | 16  | £264  | £1,778   | £1,514   | -£183  | £1,697   |
|                         | 5111 511                           | Ward Based Outpatient  | 0  | 0  | 0   | £37   | 0£   | -£37   | £0   | -£37   |
|                         | Diabetes Total Paediatrics         | Davissas   | <b>30</b><br>29  | <b>26</b><br>21  | -4  | £6,153  | £3,467   | -£2,686  | -£194  | -£2,492  |
|                         | Paediatrics                        | Daycase  |  |  | -8<br>-8  | £24,227   | £12,389  | -£11,838   | -£5,168  | -£6,669  |
|                         |                                    | Elective<br>Non Elective   | 12<br>282  | 4<br>374   | 92  | £13,619   | £6,599   | -£7,019  | £2,115   | -£9,135  |
|                         |                                    | Non Elective<br>Excess Bed Days  | 60   | 74   | 14  | £320,226<br>£22,332   | £378,579<br>£21,946  | £58,354<br>-£386   | -£45,493<br>-£5,548  | £103,847<br>£5,162   |
|                         |                                    | Outpatient New   | 286  | 274  | -12   | £65,767   | £63,253  | -£2.515  | £157   | £2,672   |
|                         |                                    | Outpatient Follow-up   | 391  | 394  | 3   | £55,229   | £55,310  | £82  | -£290  | £371   |
|                         |                                    | Ward Attender  | 16   | 6  | -10   | £2,325  | £842   | -£1,483  | -£4  | -£1,479  |
|                         |                                    | Ward Based Outpatient  | 150  | 51   | -99   | £21,217   | £7,160   | -£14,057   | -£37   | -£14,020   |
|                         |                                    | OP Procedure   | 0  | 0  | 0   | £29   | £0   | -£29   | £0   | -£29   |
|                         | Paediatrics Total                  |  | 1,228  | 1,198  | -30   | £524,971  | £546,079   | £21,108  | -£54,268   | £75,376  |
| CS CBU Total            |                                    |  | 8,793  | 9,103  | 310   | £1,326,965  | £1,373,191   | £46,225  | -£15,865   | £62,090  |
| Medical Specialties CBU | Allergy                            | Outpatient New   | 58   | 54   | -4  | £13,320   | £12,493  | -£827  | £59  | -£885  |
|                         |                                    | Outpatient Follow-up   | 65   | 60   | -5  | £9,146  | £8,576   | -£570  | £109   | -£679  |
|                         |                                    | Ward Attender  | 0  | 0  | 0   | £41   | £0   | -£41   | £0   | -£41   |
|                         |                                    | Ward Based Outpatient  | 0  | 0  | 0   | £28   | £0   | -£28   | £0   | -£28   |
|                         |                                    | OP Procedure   | 0  | 3  | 3   | £43   | £324   | £281   | -£56   | £337   |
|                         | Allergy Total                      | _  | 123  | 117  | -6  | £22,578   | £21,394  | -£1,184  | £112   | -£1,296  |
|                         | Dermatology                        | Daycase  | 2  | 1  | -1  | £1,105  | £854   | -£251  | £222   | -£473  |
|                         |                                    | Outpatient New   | 154  | 114  | -40   | £20,896   | £15,411  | -£5,485  | -£17   | -£5,468  |
|                         |                                    | Outpatient Follow-up   | 506  | 537  | 31  | £49,900   | £52,490  | £2,590   | -£426<br>£0  | £3,016   |
|                         |                                    | Ward Attender Ward Based Outpatient  | 7  | 3  | -1<br>-4  | £56<br>£728   | £0<br>£196   | -£56<br>-£532  | £0<br>-£100  | -£56<br>-£432  |
|                         |                                    | vvaru baseu Outpatient   | /  | 3  | -4  |   | £7,564   | -£532<br>-£1,895   | -£100<br>-£24  | -£432<br>-£1,871   |
|                         |                                    | OP Procedure   | ρn   | 66   | -16   | £0 1E0  |  | -21,090  |  | -£1,07   |
|                         | Dermatology Total                  | OP Procedure   | 82<br><b>753</b>   | 66<br><b>721</b>   | -16<br>-32  | £9,459  |  | -£5 620  | -£3/1/   |  |
|                         | Dermatology Total Endocrinology    |  | 753  | 721  | -32   | £82,143   | £76,514  | -£5,629<br>£1 114  | <b>-£344</b><br>£1 448   |  |
|                         | Dermatology Total<br>Endocrinology | Daycase  | <b>753</b><br>85   | <b>721</b><br>85   | <b>-32</b><br>0   | <b>£82,143</b> £89,027  | <b>£76,514</b><br>£90,141  | £1,114   | £1,448   | -£334  |
|                         |                                    | Daycase<br>Elective  | <b>753</b><br>85<br>7  | <b>721</b><br>85<br>7  | - <b>32</b><br>0<br>0   | £82,143<br>£89,027<br>£9,878  | £76,514<br>£90,141<br>£11,939  | £1,114<br>£2,061   | £1,448<br>£1,920   | -£334<br>£141  |
|                         |                                    | Daycase<br>Elective<br>Non Elective  | <b>753</b><br>85   | <b>721</b><br>85   | <b>-32</b><br>0   | <b>£82,143</b> £89,027  | <b>£76,514</b><br>£90,141  | £1,114   | £1,448   | -£334  |
|                         |                                    | Daycase<br>Elective  | <b>753</b><br>85<br>7<br>3   | <b>721</b><br>85<br>7<br>0   | - <b>32</b><br>0<br>0<br>-3   | £82,143<br>£89,027<br>£9,878<br>£4,010  | £76,514<br>£90,141<br>£11,939<br>£0  | £1,114<br>£2,061<br>-£4,010  | £1,448<br>£1,920<br>£0   | -£334<br>£141<br>-£4,010   |
|                         |                                    | Daycase<br>Elective<br>Non Elective<br>Excess Bed Days   | 753<br>85<br>7<br>3<br>14  | 721<br>85<br>7<br>0<br>1   | -32<br>0<br>0<br>-3<br>-13  | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166  | £76,514<br>£90,141<br>£11,939<br>£0<br>£431  | £1,114<br>£2,061<br>-£4,010<br>-£4,735   | £1,448<br>£1,920<br>£0<br>£63  | -£334<br>£14*<br>-£4,010<br>-£4,797<br>-£4,910   |
|                         |                                    | Daycase<br>Elective<br>Non Elective<br>Excess Bed Days<br>Outpatient New   | 753<br>85<br>7<br>3<br>14<br>60  | 721<br>85<br>7<br>0<br>1<br>48   | -32<br>0<br>0<br>-3<br>-13  | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177   | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217   | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960  | £1,448<br>£1,920<br>£0<br>£63<br>-£51  | -£334<br>£141<br>-£4,010<br>-£4,797  |
|                         | Endocrinology                      | Daycase<br>Elective<br>Non Elective<br>Excess Bed Days<br>Outpatient New<br>Outpatient Follow-up   | 753<br>85<br>7<br>3<br>14<br>60<br>336<br>15                           | 721<br>85<br>7<br>0<br>1<br>48<br>250<br>14                                | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86<br>-1<br>58                            | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890  | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021   | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215<br>£11,131  | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0  | -£332<br>£141<br>-£4,010<br>-£4,797<br>-£4,910<br>-£16,657<br>-£216<br>£11,129   |
|                         |                                    | Daycase Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender  | 753<br>85<br>7<br>3<br>14<br>60<br>336<br>15<br>30                     | 721<br>85<br>7<br>0<br>1<br>48<br>250                                      | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86  | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890<br>£206,075  | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021<br>£190,785   | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215   | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0<br>£2<br>£4,364                                | -£33-<br>£14'<br>-£4,010<br>-£4,797<br>-£4,910<br>-£16,65:<br>-£216  |
|                         | Endocrinology                      | Daycase Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase  | 753<br>85<br>7<br>3<br>14<br>60<br>336<br>15<br>30<br>551              | 721<br>85<br>7<br>0<br>1<br>48<br>250<br>14<br>88<br>493                   | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86<br>-1<br>58<br>-58                     | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890<br>£206,075<br>£131,657                                  | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021<br>£190,785<br>£114,086                                 | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215<br>£11,131<br>-£15,289<br>-£17,570                                    | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0  | -£33-<br>£14<br>-£4,011<br>-£4,79<br>-£4,911<br>-£16,65<br>-£211<br>£11,12!<br>-£19,65:  |
|                         | Endocrinology  Endocrinology Total | Daycase Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient  Daycase Elective                              | 753<br>85<br>7<br>3<br>14<br>60<br>336<br>15<br>30<br>551<br>120<br>38 | 721<br>85<br>7<br>0<br>1<br>48<br>250<br>14<br>88<br>493<br>101<br>28      | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86<br>-1<br>58<br>-58<br>-19              | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890<br>£06,075<br>£131,657<br>£72,535                        | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021<br>£190,785<br>£114,086<br>£50,521                      | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215<br>£11,131<br>-£15,289<br>-£17,570<br>-£22,015                        | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0<br>£2<br>£4,364<br>£3,205<br>-£3,127           | -£334<br>£14'<br>-£4,010'<br>-£4,79'<br>-£4,910'<br>-£16,655'<br>-£210'<br>£11,120'<br>-£19,65'<br>-£20,77'<br>-£18,880'       |
|                         | Endocrinology  Endocrinology Total | Daycase Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective Non Elective                  | 753 85 7 3 14 60 336 15 30 551 120 38                                  | 721<br>85<br>7<br>0<br>1<br>48<br>250<br>14<br>88<br>493<br>101<br>28      | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86<br>-11<br>58<br>-58<br>-19<br>-10      | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890<br>£206,075<br>£131,657<br>£72,535<br>£29,593            | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021<br>£190,785<br>£114,086<br>£50,521<br>£20,027           | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215<br>£11,131<br>-£15,289<br>-£17,570<br>-£22,015<br>-£9,566             | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0<br>£2<br>£4,364<br>£3,205<br>-£3,127<br>£1,550 | -£33-<br>£14<br>-£4,01<br>-£4,79<br>-£4,91<br>-£16,65<br>-£21,<br>£11,12<br>-£19,65<br>-£20,77<br>-£18,88<br>-£11,11           |
|                         | Endocrinology  Endocrinology Total | Daycase Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient  Daycase Elective Non Elective Excess Bed Days | 753 85 7 3 14 60 336 15 30 551 120 38 11 187                           | 721<br>85<br>7<br>0<br>1<br>48<br>250<br>14<br>88<br>493<br>101<br>28<br>7 | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86<br>-1<br>58<br>-58<br>-19<br>-10<br>-4 | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890<br>£206,075<br>£131,657<br>£72,535<br>£29,593<br>£73,993 | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021<br>£190,785<br>£114,086<br>£50,521<br>£20,027<br>£7,607 | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215<br>£11,131<br>-£15,289<br>-£17,570<br>-£22,015<br>-£9,566<br>-£66,387 | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0<br>£2<br>£4,364<br>£3,205<br>-£3,127<br>£1,550 | -£33-<br>£14'<br>-£4,01'<br>-£4,79'<br>-£4,91'<br>-£16,65'<br>-£21'<br>£11,12'<br>-£19,65'<br>-£20,77'<br>-£18,88'<br>-£11,11' |
|                         | Endocrinology  Endocrinology Total | Daycase Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective Non Elective                  | 753 85 7 3 14 60 336 15 30 551 120 38                                  | 721<br>85<br>7<br>0<br>1<br>48<br>250<br>14<br>88<br>493<br>101<br>28      | -32<br>0<br>0<br>-3<br>-13<br>-12<br>-86<br>-11<br>58<br>-58<br>-19<br>-10      | £82,143<br>£89,027<br>£9,878<br>£4,010<br>£5,166<br>£24,177<br>£65,005<br>£2,923<br>£5,890<br>£206,075<br>£131,657<br>£72,535<br>£29,593            | £76,514<br>£90,141<br>£11,939<br>£0<br>£431<br>£19,217<br>£49,329<br>£2,708<br>£17,021<br>£190,785<br>£114,086<br>£50,521<br>£20,027           | £1,114<br>£2,061<br>-£4,010<br>-£4,735<br>-£4,960<br>-£15,676<br>-£215<br>£11,131<br>-£15,289<br>-£17,570<br>-£22,015<br>-£9,566             | £1,448<br>£1,920<br>£0<br>£63<br>-£51<br>£981<br>£0<br>£2<br>£4,364<br>£3,205<br>-£3,127<br>£1,550 | -£332<br>£141<br>-£4,010<br>-£4,797<br>-£4,910<br>-£16,657   |

| CBU | Specialty                           | POD                                 | Activity Plan     | Activity<br>Actual | Activity<br>Variance | Income Plan         | Income<br>Actual           | Income<br>Variance         | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |
|-----|-------------------------------------|-------------------------------------|-------------------|--------------------|----------------------|---------------------|----------------------------|----------------------------|----------------------------------|--------------------------------|
|     | Gastroenterology                    | Ward Attender                       | 6                 | 11                 | 5                    |                     | £1,716                     | £834                       | -£26                             | £860                           |
|     |                                     | Ward Based Outpatient               | 193               | 71                 | -122                 |                     | £11,075                    | -£19,481                   | -£168                            | -£19,314                       |
|     | Gastroenterology Total Haematology  | Daycase                             | <b>903</b><br>22  | <b>519</b> 52      | <b>-384</b><br>30    |                     | £257,607<br>£32,230        | <b>-£146,953</b><br>£5,774 | £327<br>-£30,404                 | <b>-£147,280</b><br>£36,178    |
|     | Tiaematology                        | Elective                            | 3                 | 32                 | 0                    |                     | £7,588                     | -£11,660                   | -£13,347                         | £1,686                         |
|     |                                     | Non Elective                        | 17                | 20                 | 3                    |                     | £24,348                    | -£27,481                   | -£35,711                         | £8,230                         |
|     |                                     | Excess Bed Days                     | 4                 | 0                  | -4                   |                     | £0                         | -£1,799                    | £0                               | -£1,799                        |
|     |                                     | Outpatient New                      | 20                | 21                 | 1                    | £9,248              | £9,989                     | £740                       | £370                             | £371                           |
|     |                                     | Outpatient Follow-up                | 140               | 39                 | -101                 | £30,606             | £8,697                     | -£21,908                   | £186                             | -£22,094                       |
|     |                                     | Ward Attender Ward Based Outpatient | 73<br>0           | 168<br>0           | 95<br>0              |                     | £35,989<br>£0              | £19,991<br>-£25            | -£679<br>£0                      | £20,669                        |
|     |                                     | OP Procedure                        | 0                 | 0                  | 0                    |                     | £0                         | -£25<br>-£14               | £0                               | -£25                           |
|     | Haematology Total                   | Of Freeduce                         | 280               | 303                | 23                   |                     | £118,841                   | -£36,383                   | -£79,585                         | £43,202                        |
|     | Immunology                          | Outpatient New                      | 12                | 12                 | 0                    |                     | £2,770                     | £49                        | £7                               | £42                            |
|     |                                     | Outpatient Follow-up                | 9                 | 45                 | 36                   | £1,219              | £6,601                     | £5,382                     | £251                             | £5,131                         |
|     |                                     | Ward Attender                       | 4                 | 17                 | 13                   |                     | £2,387                     | £1,839                     | -£12                             | £1,851                         |
|     |                                     | Ward Based Outpatient               | 15                | 38                 | 23                   |                     | £5,335                     | £3,183                     | -£28                             | £3,210                         |
|     | Immunology Total  Metabolic Disease | Outpatient New                      | <b>40</b><br>5    | <b>112</b><br>4    | <b>72</b><br>-1      |                     | £17,093<br>£1,536          | £10,452<br>-£239           | <b>£218</b><br>£0                | £10,234<br>-£239               |
|     | Wetabolic Disease                   | Outpatient Follow-up                | 28                | 24                 | -1                   |                     | £9,216                     | -£239<br>-£1,490           | £0                               | -£239<br>-£1,490               |
|     |                                     | Ward Based Outpatient               | 0                 | 0                  | 0                    |                     | £0                         | £0                         | £0                               | £0                             |
|     | Metabolic Disease Total             |                                     | 33                | 28                 | -5                   |                     | £10,752                    | -£1,729                    | £0                               | -£1,729                        |
|     | Nephrology                          | Daycase                             | 88                | 139                | 51                   | £56,605             | £101,861                   | £45,256                    | £12,212                          | £33,044                        |
|     |                                     | Elective                            | 29                | 7                  | -22                  |                     | £8,584                     | -£9,811                    | £4,127                           | -£13,938                       |
|     |                                     | Non Elective                        | 4                 | 7                  | 3                    |                     | £25,742                    | £18,112                    | £12,590                          | £5,522                         |
|     |                                     | Excess Bed Days Outpatient New      | 18<br>15          | 18                 | -18<br>3             |                     | £0<br>£2,125               | -£6,676<br>£403            | £0                               | -£6,676<br>£403                |
|     |                                     | Outpatient Follow-up                | 116               | 176                | 60                   |                     | £20,775                    | £7,061                     | -£0                              | £7.061                         |
|     |                                     | Ward Attender                       | 74                | 76                 | 2                    |                     | £8,971                     | £278                       | -£0                              | £278                           |
|     |                                     | Ward Based Outpatient               | 52                | 36                 | -16                  | £6,184              | £4,249                     | -£1,935                    | £0                               | -£1,935                        |
|     | Nephrology Total                    |                                     | 395               | 459                | 64                   |                     | £172,306                   | £52,689                    | £28,929                          | £23,759                        |
|     | Oncology                            | Daycase                             | 292               | 206                | -86                  |                     | £163,536                   | -£4,298                    | £45,189                          | -£49,487                       |
|     |                                     | Elective<br>Non Elective            | 24                | 29<br>71           | 5                    |                     | £170,268                   | £21,623                    | -£6,252                          | £27,875                        |
|     |                                     | Excess Bed Days                     | 37<br>31          | 204                | 34<br>173            |                     | £130,516<br>£82,245        | £36,242<br>£68,147         | -£48,885<br>-£10,431             | £85,127<br>£78,578             |
|     |                                     | Outpatient New                      | 9                 | 6                  | -3                   |                     | £1,554                     | -£869                      | -£10,451                         | £869                           |
|     |                                     | Outpatient Follow-up                | 232               | 265                | 33                   |                     | £68,619                    | £8,744                     | £178                             | £8,566                         |
|     |                                     | Ward Attender                       | 13                | 29                 | 16                   |                     | £7,509                     | £4,193                     | £19                              | £4,173                         |
|     |                                     | Ward Based Outpatient               | 17                | 2                  | -15                  |                     | £518                       | -£3,826                    | £1                               | -£3,827                        |
|     | Oncology Total                      |                                     | 656               | 812                | 156                  |                     | £624,765                   | £129,955                   | -£20,180                         | £150,135                       |
|     | Respiratory Medicine                | Daycase<br>Elective                 | 9                 | 17<br>2            | -3                   |                     | £16,662<br>£4,468          | £7,615<br>-£6,396          | -£159<br>-£286                   | £7,774<br>-£6,110              |
|     |                                     | Non Elective                        | 67                | 68                 | -3<br>1              |                     | £66,841                    | £4,260                     | £2,926                           | £1,334                         |
|     |                                     | Excess Bed Days                     | 52                | 6                  | -46                  |                     | £1,797                     | -£14,557                   | -£106                            | -£14,451                       |
|     |                                     | Outpatient New                      | 70                | 54                 | -16                  |                     | £16,013                    | -£4,720                    | -£58                             | -£4,662                        |
|     |                                     | Outpatient Follow-up                | 235               | 208                | -27                  |                     | £32,947                    | -£2,352                    | £1,708                           | -£4,060                        |
|     |                                     | Ward Attender                       | 1                 | 3                  | 2                    |                     | £471                       | £352                       | £21                              | £331                           |
|     |                                     | Ward Based Outpatient               | 126               | 134                | 8                    |                     | £21,041                    | £2,091                     | £947                             | £1,144                         |
|     | Respiratory Medicine Total          | OP Procedure                        | 128<br><b>692</b> | 113<br><b>605</b>  | -15<br><b>-87</b>    | £18,510<br>£192,455 | £19,388<br><b>£179,627</b> | £879<br><b>-£12,828</b>    | £3,036<br>£8,029                 | -£2,158<br><b>-£20,857</b>     |
|     | Rheumatology                        | Daycase                             | 159               | 187                | 28                   |                     | £146,871                   | £13,919                    | -£9,839                          | £23,758                        |
|     | · ····                              | Elective                            | 18                | 5                  | -13                  |                     | £7,303                     | -£11,473                   | £2,221                           | -£13,694                       |
|     |                                     | Non Elective                        | 2                 | 2                  | 0                    |                     | £3,176                     | £1,646                     | £1,167                           | £479                           |
|     |                                     | Excess Bed Days                     | 11                | 13                 | 2                    |                     | £5,079                     | £757                       | £90                              | £667                           |
|     |                                     | Outpatient New                      | 51                | 60                 | 9                    |                     | £9,023                     | £1,324                     | -£10                             | £1,333                         |
|     |                                     | Outpatient Follow-up                | 155               | 173                | 18                   |                     | £25,867                    | £2,545                     | -£179                            | £2,724                         |
|     |                                     | Ward Rased Outpatient               | 23                | 14                 | -9                   | ,                   | £2,105                     | £1,398                     | £0                               | £1,398                         |
|     |                                     | Ward Based Outpatient OP Procedure  | 11<br>0           | 13<br>0            | 2<br>0               |                     | £1,955<br>£0               | £246<br>-£14               | £0                               | £246<br>-£14                   |
|     | Rheumatology Total                  | OF Flocedule                        | 431               | 467                | 36                   |                     | £201,380                   | £7,551                     | -£6,550                          | £14,101                        |
| CE  | BU Total                            |                                     | 4,855             | 4,636              | -219                 |                     | £1,871,065                 | -£19,347                   | -£64,680                         | £45,333                        |
|     | Audiology                           | Outpatient New                      | 644               | 489                | -155                 |                     | £46,231                    | -£14,905                   | -£160                            | -£14,746                       |
|     | 5,                                  | Outpatient Follow-up                | 221               | 280                | 59                   | £20,854             | £26,463                    | £5,608                     | -£0                              | £5,608                         |
|     |                                     | Ward Based Outpatient               | 0                 | 0                  | 0                    |                     | £0                         | £0                         | £0                               | £0                             |
|     |                                     | OP Procedure                        | 1                 | 4                  | 3                    | £131                | £453                       | £323                       | -£7                              | £330                           |

Note that physio income is within T&O (NMSS)

| CBU | Specialty            | POD                                 | Activity Plan | Activity<br>Actual | Activity<br>Variance | Income Plan          | Income<br>Actual     | Income<br>Variance  | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |
|-----|----------------------|-------------------------------------|---------------|--------------------|----------------------|----------------------|----------------------|---------------------|----------------------------------|--------------------------------|
| J   | Audiology Total      |                                     | 866           | 773                | -93                  | £82,122              | £73,147              | -£8,974             | -£167                            | -£8,80                         |
|     | Burns Care           | Daycase                             | 0             | 9                  | 9                    |                      | £13,614              | £13,485             | -£1,794                          | £15,27                         |
|     |                      | Elective                            | 6             | 0                  | -6                   |                      | £0                   | -£15,309            | £0                               | -£15,30                        |
|     |                      | Non Elective                        | 28            | 10                 | -18                  |                      | £20,909              | -£50,610            | -£4,444                          | -£46,16                        |
|     |                      | Outpatient New                      | 28            | 11                 | -17                  |                      | £2,180               | -£3,454             | £4                               | -£3,45                         |
|     |                      | Outpatient Follow-up                | 79            | 55<br>21           | -24<br>17            |                      | £6,287               | -£2,715             | £10<br>£0                        | -£2,72                         |
|     |                      | Ward Attender Ward Based Outpatient | 4<br>10       | 5                  |                      |                      | £2,401               | £1,972              | -£0                              | £1,9                           |
|     |                      | OP Procedure                        | 0             | 0                  | -5<br>0              |                      | £572<br>£0           | -£624<br>-£14       | £0                               | -£62<br>-£1                    |
|     | Burns Care Total     | OF Flocedule                        | 156           | 111                | - <b>45</b>          |                      | £45,962              | -£17,269            | -£6,224                          | -£51,0                         |
|     | Dentistry            | Daycase                             | 91            | 83                 | - <b>45</b><br>-8    |                      | £47,485              | -£5,124             | -£6,224<br>-£604                 | -£31,0                         |
|     | Dentistry            | Elective                            | 10            | 0                  | -o<br>-10            |                      | £47,465<br>£0        | -£5,124<br>-£6,385  | £004                             | -£4,5<br>-£6,3                 |
|     |                      | Non Elective                        | 1             | 0                  | -10                  |                      | £0                   | -£1,239             | £0                               | -£0,5                          |
|     |                      | Excess Bed Days                     | 1             | 0                  | -1                   | ,                    | £0                   | -£334               | £0                               | -£30                           |
|     |                      | Outpatient New                      | 106           | 92                 | -14                  |                      | £3,272               | -£529               | -£23                             | -£50                           |
|     |                      | Outpatient Follow-up                | 136           | 110                | -26                  |                      | £3,913               | -£920               | -£6                              | -£9                            |
|     |                      | OP Procedure                        | 28            | 34                 | 6                    |                      | £5,467               | £884                | -£17                             | £90                            |
|     | Dentistry Total      | Of Troccadio                        | 373           | 319                | -54                  |                      | £60,137              | -£13,645            | -£650                            | -£12,99                        |
|     | ENT                  | Daycase                             | 102           | 115                | 13                   |                      | £124,186             | £8,230              | -£6,415                          | £14,64                         |
|     |                      | Elective                            | 86            | 78                 | -8                   |                      | £109,321             | -£12,481            | -£940                            | -£11,54                        |
|     |                      | Non Elective                        | 24            | 28                 | 4                    |                      | £27,724              | -£8,981             | -£15,970                         | £6,98                          |
|     |                      | Excess Bed Days                     | 29            | 0                  | -29                  | ,                    | £0                   | -£11,551            | £0                               | -£11,5                         |
|     |                      | Outpatient New                      | 322           | 309                | -13                  |                      | £34,381              | -£1,232             | £170                             | -£1,4                          |
|     |                      | Outpatient Follow-up                | 463           | 341                | -122                 |                      | £23,403              | -£8,235             | £123                             | -£8,3                          |
|     |                      | Ward Attender                       | 0             | 0                  | 0                    |                      | £0                   | -£16                | £0                               | -£                             |
|     |                      | Ward Based Outpatient               | 4             | 0                  | -4                   |                      | £0                   | -£303               | £0                               | -£3                            |
|     |                      | OP Procedure                        | 159           | 208                | 49                   | £20,851              | £26,423              | £5,572              | -£817                            | £6,3                           |
|     | ENT Total            |                                     | 1,190         | 1,079              | -111                 | £374,434             | £345,437             | -£28,997            | -£23,849                         | -£5,1                          |
|     | Epilepsy             | Outpatient New                      | 10            | 5                  | -5                   | £2,330               | £1,107               | -£1,222             | -£3                              | -£1,22                         |
|     |                      | Outpatient Follow-up                | 24            | 10                 | -14                  | £4,454               | £1,768               | -£2,686             | -£61                             | -£2,62                         |
|     | Epilepsy Total       |                                     | 35            | 15                 | -20                  | £6,784               | £2,875               | -£3,908             | -£63                             | -£3,84                         |
|     | Maxillo-Facial       | Outpatient New                      | 67            | 58                 | -9                   | £9,544               | £8,069               | -£1,475             | -£252                            | -£1,22                         |
|     |                      | Outpatient Follow-up                | 131           | 51                 | -80                  | £19,048              | £7,100               | -£11,948            | -£290                            | -£11,65                        |
|     |                      | Ward Attender                       | 0             | 1                  | 1                    | £17                  | £133                 | £117                | -£13                             | £1:                            |
|     |                      | OP Procedure                        | 0             | 4                  | 4                    |                      | £490                 | £451                | -£200                            | £65                            |
|     | Maxillo-Facial Total |                                     | 198           | 114                | -84                  | £28,648              | £15,792              | -£12,856            | -£755                            | -£12,10                        |
|     | Neurology            | Daycase                             | 8             | 9                  | 1                    | £8,972               | £10,433              | £1,461              | £86                              | £1,3                           |
|     |                      | Elective                            | 6             | 6                  | 0                    |                      | £9,232               | -£2,670             | -£3,434                          | £70                            |
|     |                      | Non Elective                        | 9             | 13                 | 4                    | , ,                  | £47,593              | £30,470             | £21,797                          | £8,67                          |
|     |                      | Excess Bed Days                     | 56            | 373                | 317                  |                      | £159,276             | £136,599            | £8,100                           | £128,49                        |
|     |                      | Outpatient New                      | 83            | 95                 | 12                   |                      | £26,335              | £3,181              | -£94                             | £3,27                          |
|     |                      | Outpatient Follow-up                | 241           | 272                | 31                   | £65,997              | £75,401              | £9,404              | £1,046                           | £8,35                          |
|     |                      | Ward Attender                       | 2             | 14                 | 12                   |                      | £3,881               | £3,314              | £0                               | £3,3                           |
|     |                      | Ward Based Outpatient               | 22            | 3                  | -19                  |                      | £832                 | -£5,280             | £0                               | -£5,28                         |
|     | Neurology Total      |                                     | 427           | 785                | 358                  |                      | £332,982             | £176,479            | £27,502                          | £148,97                        |
|     | Neurosurgery         | Daycase                             | 1             | 2                  | 1                    |                      | £1,635               | £976                | £271                             | £70                            |
|     |                      | Elective                            | 16            | 38                 | 22                   |                      | £183,180             | £85,121             | -£50,808                         | £135,9                         |
|     |                      | Non Elective                        | 31            | 33                 | 2                    |                      | £169,914             | -£26,488            | -£38,534                         | £12,0                          |
|     |                      | Excess Bed Days                     | 74            | 170                | 96                   |                      | £57,733              | £33,058             | £774                             | £32,2                          |
|     |                      | Outpatient New                      | 60<br>166     | 53<br>151          | -7<br>-15            |                      | £4,716<br>£13,437    | -£708<br>-£1,110    | -£48<br>£241                     | -£6                            |
|     |                      | Outpatient Follow-up                | 36            | 9                  | -15<br>-27           | ,.                   | £13,437<br>£801      | -£1,110<br>-£2,415  | £241<br>£0                       | -£1,3<br>-£2,4                 |
|     |                      | Ward Attender Ward Based Outpatient | 0             |                    |                      | ,                    | £89                  | -£2,415<br>£79      | £0                               |                                |
|     |                      | OP Procedure                        | 0             | 1 0                | 1<br>0               |                      | £89                  | £79<br>-£26         | £0                               | £                              |
|     |                      | Neuro HDU                           | 146           | 185                | 39                   |                      | £178,879             | £36,253             | £0<br>-£1,846                    | £38,0                          |
|     | Neurosurgery Total   | INEUIO FIDO                         | 531           | 642                | 39<br>111            | £142,626<br>£485,644 | £178,879<br>£610,385 | £36,253<br>£124,741 | -£1,846<br>- <b>£89,951</b>      | £38,0                          |
|     | Ophthalmology        | Daycase                             | 38            | 32                 | -6                   |                      | £610,385<br>£25,299  | £124,741<br>-£8,543 | -£89,951<br>-£3,114              | £214,6<br>-£5,4                |
|     | Орпшанноюду          | Elective                            | 8             | 6                  | -o<br>-2             |                      | £25,299<br>£7,187    | -£6,543<br>-£4,423  | -£3,114<br>-£1,195               | -£5,4<br>-£3,2                 |
|     |                      | Non Elective                        | 2             | 0                  | -2<br>-2             |                      | £7,187               | -£4,423<br>-£2,357  | £0,195                           | -£3,2<br>-£2,3                 |
|     |                      | Excess Bed Days                     | 7             | 0                  | -2<br>-7             |                      | £0                   | -£2,357<br>-£2,405  | £0                               | -£2,3<br>-£2,4                 |
|     |                      | Outpatient New                      | 279           | 280                | - <i>r</i><br>1      | £2,405<br>£42,348    | £44,745              | £2,405              | £2,211                           | -£2,4<br>£1                    |
|     |                      |                                     | 1,039         | 615                | -424                 |                      |                      |                     |                                  |                                |
|     |                      | Outpatient Follow-up                |               |                    | -424<br>-2           |                      | £71,179              | -£32,425            | £9,832                           | -£42,2                         |
|     |                      | Ward Record Outpotions              |               |                    |                      |                      |                      |                     |                                  |                                |
|     |                      | Ward Based Outpatient OP Procedure  | 0             | 0                  | -2                   |                      | £0                   | -£204<br>-£59       | £0                               | -£20<br>-£5                    |

| CBU         | Specialty                        | POD   | Activity Plan  | Activity<br>Actual                                  | Activity<br>Variance                           | Income Plan   | Income<br>Actual  | Income<br>Variance   | Income<br>Variance<br>(Case-mix)                                   | Income<br>Variance<br>(Volume)   |
|-------------|----------------------------------|---|--|---|--|---|---|--|--|--|
|             | Oral Surgery                     | Daycase   | 31   | 30  | -1   | £26,601   | £28,134   | £1,534   | £2,469   | -£936  |
|             |                                  | Elective  | 14   | 11  | -3   | £30,265   | £29,206   | -£1,059  | £5,235   | -£6,294  |
|             |                                  | Non Elective  | 13   | 5   | -8   | £13,912   | £6,790  | -£7,122  | £1,363   | -£8,485  |
|             |                                  | Excess Bed Days   | 2  | 0   | -2   | £1,167  | £0  | -£1,167  | 0 <u>£</u>   | -£1,167  |
|             | Oral Surgery Total               |   | 60   | 46  | -14  | £71,944   | £64,131   | -£7,814  | £9,067   | -£16,881   |
|             | Orthodontics                     | Daycase   | 0  | 0   | 0  |   | 0£  | -£82   | £0   | -£82   |
|             |                                  | Non Elective  | 0  | 0   | 0  |   | 0£  | £0   | £0   | £0   |
|             |                                  | Outpatient New Outpatient Follow-up   | 5<br>15  | 2<br>33   | -3<br>18                                       | £784<br>£1,273  | £322<br>£2,737  | -£461<br>£1,463  | -£1<br>-£9   | -£460<br>£1,473  |
|             |                                  | OP Procedure  | 12   | 14  | 2  | £1,273  | £2,737<br>£1,643  | £1,463<br>£77  | -£9<br>-£143   | £1,473   |
|             | Orthodontics Total               | OF Flocedule  | 33   | 49  | 16   | £3,704  | £4,702  | £998   | -£143  | £1,151   |
|             | Plastic Surgery                  | Daycase   | 60   | 83  | 23   | £61,315   | £88,611   | £27,296  | £3,265   | £24,031  |
|             | r lastic ourgery                 | Elective  | 23   | 4   | -19  | £34,261   | £4,190  | -£30,072   | -£1,877  | -£28,19  |
|             |                                  | Non Elective  | 105  | 74  | -31  | £129,354  | £95,211   | -£34,143   | £3,968   | -£38,11  |
|             |                                  | Excess Bed Days   | 4  | 0   | -4   | £862  | £0  | -£862  | £0,550   | -£86   |
|             |                                  | Outpatient New  | 214  | 236   | 22   |   | £34.036   | £3,579   | £447   | £3,132   |
|             |                                  | Outpatient Follow-up  | 404  | 378   | -26  | £44,673   | £41,272   | -£3,401  | -£567  | -£2,83   |
|             |                                  | Ward Attender   | 2  | 14  | 12   | £253  | £1,529  | £1,276   | -£29   | £1,30  |
|             |                                  | Ward Based Outpatient   | 9  | 6   | -3   | £1,024  | £655  | -£369  | -£12   | -£35   |
|             |                                  | OP Procedure  | 60   | 98  | 38   | £7,147  | £11,833   | £4,686   | £116   | £4,57  |
|             | Plastic Surgery Total            |   | 880  | 893   | 13   | £309,345  | £277,335  | -£32,009   | £5,312   | -£37,32  |
|             | Sleep Studies                    | Elective  | 23   | 19  | -4   |   | £27,618   | -£13,890   | -£7,063  | -£6,82   |
|             |                                  | Non Elective  | 0  | 0   | 0  | £0  | £0  | £0   | £0   | £  |
|             |                                  | Excess Bed Days   | 0  | 0   | 0  | £0  | £0  | £0   | £0   | £  |
|             | Sleep Studies Total              |   | 23   | 19  | -4   | £41,509   | £27,618   | -£13,890   | -£7,063  | -£6,82   |
|             | Spinal Surgery                   | Daycase   | 0  | 2   | 2  | £554  | £2,393  | £1,839   | -£922  | £2,76  |
|             |                                  | Elective  | 12   | 13  | 1  | £319,192  | £339,662  | £20,471  | -£3,681  | £24,15   |
|             |                                  | Non Elective  | 0  | 0   | 0  | £0  | £0  | £0   | £0   | £  |
|             |                                  | Excess Bed Days   | 0  | 12  | 12   | £0  | £2,620  | £2,620   | £0   | £2,62  |
|             |                                  | Outpatient New  | 20   | 36  | 16   | £3,327  | £6,064  | £2,738   | -£15   | £2,75  |
|             |                                  | Outpatient Follow-up  | 68   | 82  | 14   | £7,237  | £8,442  | £1,205   | -£276  | £1,48  |
|             | Spinal Surgery Total             |   | 100  | 145   | 45   | £330,310  | £359,182  | £28,872  | -£4,894  | £33,766  |
|             | Trauma And Orthopaedics          | Daycase   | 39   | 33  | -6   |   | £50,256   | -£7,347  | £1,854   | -£9,201  |
|             |                                  | Elective  | 58   | 54  | -4   | £216,149  | £236,594  | £20,445  | £34,145  | -£13,70  |
|             |                                  | Non Elective  | 66   | 73  | 7  | £165,205  | £184,003  | £18,798  | £1,148   | £17,65   |
|             |                                  | Excess Bed Days   | 37   | 13  | -24  | £12,705   | £4,480  | -£8,225  | £63  | -£8,288  |
|             |                                  | Outpatient New  | 672  | 600   | -72  | £101,303  | £90,468   | -£10,835   | £22  | -£10,85  |
|             |                                  | Outpatient Follow-up  | 999  | 1,186   | 187  | £100,861  | £118,237  | £17,376  | -£1,494  | £18,869  |
|             |                                  | Ward Attender   | 0  | 1   | 1  | £23   | £98   | £75  | -£3  | £78  |
|             |                                  | Ward Based Outpatient   | 0  | 0   | 0  | £0  | 0£  | £0   | 0£   | £(   |
|             |                                  | OP Procedure  | 39   | 247   | 208  | £6,782  | £65,352   | £58,570  | £21,996  | £36,574  |
|             |                                  | Gait New  | 20   | 28  | 8  | £23,159   | £32,816   | £9,657   | -£40   | £9,697   |
|             |                                  | Gait Follow-Up  | 16   | 13  | -3   | £18,824   | £15,236   | -£3,588  | £36  | -£3,62   |
| S CBU Total | Trauma And Orthopaedics Total    |   | 1,946  | 2,248   | 302  | £702,613<br>£2,967,003  | £797,539  | £94,926  | £57,728  | £37,19   |
| ACC CBU     | Cardiac Surgery                  | Elective  | 8,192<br>28  | 8,171<br>26   | -21<br>-2                                      |   | £3,165,636<br>£240,198  | £198,633<br>-£125,457  | <b>-£26,426</b><br>-£93,395  | £225,05  |
| ACC CBU     | Cardiac Surgery                  | Non Elective  | 13   | 8   | -5   | £303,033  | £171,958  | -£125,457<br>-£80,691  | £17,050  | -£32,062<br>-£97,742   |
|             |                                  | Excess Bed Days   | 66   | 202   |  | £252,049<br>£29,397   | £171,936<br>£90,944   | £61,547  |  |  |
|             |                                  | Outpatient New  | 8  | 8   | 136<br>0                                       | £5,837  | £5,760  | £01,547<br>-£77  | £670<br>-£0  | £60,87   |
|             |                                  | Outpatient Follow-up  | 26   | 13  | -13  | £18,519   | £9,360  | -£77   | -£0<br>-£0   | -£7  |
|             |                                  | Ward Attender   | 0  | 13  | -13  | £10,519   | £9,300<br>£720  | £720   | £0   | £720   |
|             |                                  | Wald Allender   | 141  | 258   | 117  | £672,058  | £518,940  | -£153,117  | -£75,674   | -£77,44  |
|             | Cardiac Surgery Total            |   |  | 230   | 117  |   |   |  |  | -£7,69   |
|             | Cardialogy                       | Daycasa   |  | 20  | -3   | £62 3U8   | £50 066   |  |  |  |
|             | Cardiac Surgery Total Cardiology | Daycase   | 23   | 20  | -3   |   | £59,066   | -£3,243  | £4,450   |  |
|             |                                  | Elective  | 23<br>19   | 22  | 3  | £75,652   | £96,502   | £20,850  | £9,815   | £11,03   |
|             |                                  | Elective<br>Non Elective  | 23<br>19<br>10   | 22<br>20  | 3<br>10  | £75,652<br>£47,309  | £96,502<br>£107,672   | £20,850<br>£60,364   | £9,815<br>£13,924  | £11,03<br>£46,44   |
|             |                                  | Elective Non Elective Excess Bed Days   | 23<br>19<br>10<br>18   | 22<br>20<br>0                                       | 3<br>10<br>-18                                 | £75,652<br>£47,309<br>£7,131  | £96,502<br>£107,672<br>£0   | £20,850<br>£60,364<br>-£7,131  | £9,815<br>£13,924<br>£0  | £11,03<br>£46,44<br>-£7,13   |
|             |                                  | Elective Non Elective Excess Bed Days Outpatient New  | 23<br>19<br>10<br>18<br>151                                  | 22<br>20<br>0<br>126                                | 3<br>10<br>-18<br>-25                          | £75,652<br>£47,309<br>£7,131<br>£36,021   | £96,502<br>£107,672<br>£0<br>£30,004  | £20,850<br>£60,364<br>-£7,131<br>-£6,017   | £9,815<br>£13,924<br>£0<br>-£34                                    | £11,03<br>£46,44<br>-£7,13<br>-£5,98   |
|             |                                  | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up   | 23<br>19<br>10<br>18<br>151<br>371                           | 22<br>20<br>0<br>126<br>424                         | 3<br>10<br>-18<br>-25<br>53                    | £75,652<br>£47,309<br>£7,131<br>£36,021<br>£49,009  | £96,502<br>£107,672<br>£0<br>£30,004<br>£55,113                                   | £20,850<br>£60,364<br>-£7,131<br>-£6,017<br>£6,104   | £9,815<br>£13,924<br>£0<br>-£34<br>-£902                           | £11,03<br>£46,44<br>-£7,13<br>-£5,98<br>£7,00  |
|             |                                  | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender                               | 23<br>19<br>10<br>18<br>151<br>371                           | 22<br>20<br>0<br>126<br>424<br>6                    | 3<br>10<br>-18<br>-25<br>53<br>-4              | £75,652<br>£47,309<br>£7,131<br>£36,021<br>£49,009<br>£1,306  | £96,502<br>£107,672<br>£0<br>£30,004<br>£55,113<br>£780                           | £20,850<br>£60,364<br>-£7,131<br>-£6,017<br>£6,104<br>-£526                                | £9,815<br>£13,924<br>£0<br>-£34<br>-£902<br>-£13                   | £11,03<br>£46,44<br>-£7,13<br>-£5,98<br>£7,00<br>-£51  |
|             | Cardiology                       | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up   | 23<br>19<br>10<br>18<br>151<br>371<br>10<br>27               | 22<br>20<br>0<br>126<br>424<br>6<br>4               | 3<br>10<br>-18<br>-25<br>53<br>-4<br>-23       | £75,652<br>£47,309<br>£7,131<br>£36,021<br>£49,009<br>£1,306<br>£3,512                                    | £96,502<br>£107,672<br>£0<br>£30,004<br>£55,113<br>£780<br>£520                   | £20,850<br>£60,364<br>-£7,131<br>-£6,017<br>£6,104<br>-£526<br>-£2,992                     | £9,815<br>£13,924<br>£0<br>-£34<br>-£902<br>-£13<br>-£8            | £11,03:<br>£46,444<br>-£7,13<br>-£5,98:<br>£7,000<br>-£51:<br>-£2,98-                                |
|             | Cardiology  Cardiology Total     | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient         | 23<br>19<br>10<br>18<br>151<br>371<br>10<br>27<br><b>628</b> | 22<br>20<br>0<br>126<br>424<br>6<br>4               | 3<br>10<br>-18<br>-25<br>53<br>-4<br>-23       | £75,652<br>£47,309<br>£7,131<br>£36,021<br>£49,009<br>£1,306<br>£3,512<br>£282,248                        | £96,502<br>£107,672<br>£0<br>£30,004<br>£55,113<br>£780<br>£520<br>£349,657       | £20,850<br>£60,364<br>-£7,131<br>-£6,017<br>£6,104<br>-£526<br>-£2,992<br>£67,409          | £9,815<br>£13,924<br>£0<br>-£34<br>-£902<br>-£13<br>-£8<br>£27,232 | £11,03<br>£46,44(<br>-£7,13'<br>-£5,98<br>£7,006<br>-£51;<br>-£2,98<br>£40,17;                       |
|             | Cardiology                       | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase | 23<br>19<br>10<br>18<br>151<br>371<br>10<br>27<br><b>628</b> | 22<br>20<br>0<br>126<br>424<br>6<br>4<br><b>622</b> | 3<br>10<br>-18<br>-25<br>53<br>-4<br>-23<br>-6 | £75,652<br>£47,309<br>£7,131<br>£36,021<br>£49,009<br>£1,306<br>£3,512<br>£282,248<br>£942                | £96,502<br>£107,672<br>£0<br>£30,004<br>£55,113<br>£780<br>£520<br>£349,657<br>£0 | £20,850<br>£60,364<br>-£7,131<br>-£6,017<br>£6,104<br>-£526<br>-£2,992<br>£67,409<br>-£942 | £9,815<br>£13,924<br>£0<br>-£34<br>-£902<br>-£13<br>-£8<br>£27,232 | £11,03<br>£46,44<br>-£7,13<br>-£5,98<br>£7,00<br>-£51:<br>-£2,98<br>£40,17                           |
|             | Cardiology  Cardiology Total     | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient         | 23<br>19<br>10<br>18<br>151<br>371<br>10<br>27<br><b>628</b> | 22<br>20<br>0<br>126<br>424<br>6<br>4               | 3<br>10<br>-18<br>-25<br>53<br>-4<br>-23       | £75,652<br>£47,309<br>£7,131<br>£36,021<br>£49,009<br>£1,306<br>£3,512<br><b>£282,248</b><br>£942<br>£591 | £96,502<br>£107,672<br>£0<br>£30,004<br>£55,113<br>£780<br>£520<br>£349,657       | £20,850<br>£60,364<br>-£7,131<br>-£6,017<br>£6,104<br>-£526<br>-£2,992<br>£67,409          | £9,815<br>£13,924<br>£0<br>-£34<br>-£902<br>-£13<br>-£8<br>£27,232 | £11,03£<br>£46,44(<br>-£7,13'<br>-£5,983<br>£7,006<br>-£511<br>-£2,984<br>£40,17'<br>-£942<br>£8,976 |

Activity high due to fracture clinic coding - previously coded as attendances

| CBU                | Specialty                               | POD                   | Activity Plan | Activity<br>Actual | Activity<br>Variance | Income Plan   | Income<br>Actual | Income<br>Variance | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |
|--------------------|---|-----------------------|---------------|--------------------|----------------------|---------------|------------------|--------------------|----------------------------------|--------------------------------|
|                    | Gynaecology                             | Ward Attender         | 0             | 0                  | 0                    | £11           | £0               | -£11               | £0                               | -£1                            |
|                    | , 2,                                    | OP Procedure          | 0             | 0                  | 0                    | £14           | £0               | -£14               | £0                               | -£                             |
|                    | Gynaecology Total                       |                       | 59            | 93                 | 34                   | £8,028        | £20,446          | £12,419            | £1,347                           | £11,07                         |
|                    | Intensive Care                          | Elective              | 0             | 1                  | 1                    | £755          | £1,731           | £977               | -£296                            | £1,2                           |
|                    |   | Non Elective          | 16            | 13                 | -3                   | £37,159       | £59,967          | £22,808            | £30,612                          | -£7,8                          |
|                    |   | Excess Bed Days       | 27            | 7                  | -20                  |               | £2,096           | -£8.248            | -£560                            | -£7,6                          |
|                    |   | Outpatient New        | 8             | 13                 | 5                    | £5,961        | £9,584           | £3,623             | -£11                             | £3,6                           |
|                    |   | Outpatient Follow-up  | 31            | 96                 | 65                   |               | £70,773          | £48,797            | £3,323                           | £45,4                          |
|                    |   | Ward Based Outpatient | 4             | 0                  | -4                   | £2,837        | £0               | -£2,837            | £0                               | -£2.8                          |
|                    |   | OP Procedure          | 0             | 3                  | 3                    |               | £324             | £273               | -£12                             | £2                             |
|                    |   | HDU                   | 416           | 397                | -19                  |               | £529.322         | £29.236            | £51.789                          | -£22.5                         |
|                    |   | PICU                  | 508           | 516                |                      |               | £942,766         | £34,237            | £20,081                          | £14,1                          |
|                    |   | Cardiac HDU           | 256           | 244                | -12                  |               | £191,707         | -£58,691           | -£46,954                         | -£11,7                         |
|                    |   | Cardiac ECMO          | 5             | 10                 | 5                    |               | £28,444          | £11,620            | -£7.608                          | £19,2                          |
|                    |   | Respiratory ECMO      | 8             | 0                  | -8                   |               | £21,917          | -£27,823           | £21,917                          | -£49,7                         |
|                    | Intensive Care Total                    | respiratory Editio    | 1,280         | 1,300              | 20                   |               | £1,858,632       | £53,972            | £72,283                          | -£18,                          |
|                    | Paediatric Surgery                      | Daycase               | 107           | 127                | 20                   | £125.740      | £153.752         | £28,012            | £4,608                           | £23,                           |
|                    | Faculatiic Surgery                      | Elective              | 43            | 41                 | -2                   |               | £170,811         | -£12,689           | -£3,299                          | -£9,3                          |
|                    |   | Non Elective          | 126           | 142                | 16                   |               | £512,844         | £20,703            | -£40,944                         | £61,                           |
|                    |   | Excess Bed Days       | 256           | 54                 | -202                 |               | £17,335          | £20,703            | -£3,994                          | £79,                           |
|                    |   | Outpatient New        | 173           | 206                | -202                 |               | £36,416          | £5,859             | -£3,994<br>-£49                  | £5,9                           |
|                    |   | Outpatient Follow-up  | 272           | 314                | 42                   |               | £35,945          | £4,521             | -£385                            | £4,9                           |
|                    |   | Ward Attender         | 66            | 73                 | 7                    |               |                  | £685               | -£365<br>-£96                    | £4,8                           |
|                    |   |                       | 29            |                    | -16                  | ,             | £8,350           |                    |                                  |                                |
|                    |   | Ward Based Outpatient |               | 13                 |                      | ,.            | £1,487           | -£1,853            | -£17                             | -£1,8                          |
|                    |   | OP Procedure          | 0             |                    | 0                    |               | 0£               | -£13               | 0£0                              | -1                             |
|                    | 5 " · · · · · · · · · · · · · · · · · · | Neonatal HDU          | 155           | 194                | 39                   |               | £110,046         | -£0                | -£27,616                         | £27,6                          |
|                    | Paediatric Surgery Total                | _                     | 1,227         | 1,164              | -63                  | , , , , , , , | £1,046,987       | -£38,500           | -£71,791                         | £33,2                          |
|                    | Urology                                 | Daycase               | 131           | 179                | 48                   | £122,321      | £180,515         | £58,194            | £12,976                          | £45,2                          |
|                    |   | Elective              | 11            | 15                 | 4                    | £44,423       | £61,491          | £17,068            | £2,886                           | £14,                           |
|                    |   | Non Elective          | 3             | 1                  | -2                   |               | £2,988           | -£8,165            | -£527                            | -£7,6                          |
|                    |   | Excess Bed Days       | 6             | 0                  | -6                   |               | £0               | -£2,403            | £0                               | -£2,4                          |
|                    |   | Outpatient New        | 96            | 113                | 17                   |               | £20,328          | £3,116             | -£23                             | £3,                            |
|                    |   | Outpatient Follow-up  | 199           | 257                | 58                   |               | £38,483          | £8,130             | -£666                            | £8,7                           |
|                    |   | Ward Attender         | 3             | 5                  | 2                    |               | £749             | £281               | -£13                             | £2                             |
|                    |   | Ward Based Outpatient | 0             | 1                  | 1                    | £52           | £150             | £98                | -£3                              | £1                             |
|                    |   | OP Procedure          | 0             | 0                  | 0                    |               | £0               | -£20               | £0                               | -1                             |
|                    | Urology Total                           |                       | 449           | 571                | 122                  |               | £304,704         | £76,299            | £14,630                          | £61,6                          |
| CC CBU Total       |   |                       | 3,785         | 4,008              | 223                  | £4,080,886    | £4,099,366       | £18,481            | -£31,973                         | £50,4                          |
| nical Support CBU  | Radiology                               | Daycase               | 100           | 126                | 26                   | £101,487      | £210,183         | £108,696           | £82,290                          | £26,4                          |
|                    |   | Elective              | 13            | 2                  | -11                  | £21,670       | £2,852           | -£18,819           | -£476                            | -£18,3                         |
|                    |   | Non Elective          | 3             | 0                  | -3                   | £19,421       | £0               | -£19,421           | £0                               | -£19,4                         |
|                    |   | Excess Bed Days       | 64            | 0                  | -64                  | £26,237       | £0               | -£26,237           | £0                               | -£26,2                         |
|                    |   | Ward Attender         | 0             | 0                  | 0                    | £0            | £0               | £0                 | £0                               |                                |
|                    | Radiology Total                         |                       | 180           | 128                | -52                  | £168,816      | £213,035         | £44,219            | £81,814                          | -£37,5                         |
| cal Support CBU To |   |                       | 180           | 128                | -52                  | £168.816      | £213.035         | £44,219            | £81.814                          | -£37,5                         |
| nd Total           |   |                       | 25.806        | 26,046             | 240                  |               | £10,722,293      | £288,211           | -£57.130                         | £345,3                         |

#### Year-to-Date

| CBU                     | Specialty                          | POD  | Activity Plan  | Activity<br>Actual  | Activity<br>Variance  | Income Plan   | Income<br>Actual  | Income<br>Variance   | Income<br>Variance<br>(Case-mix)   | Income<br>Variance<br>(Volume)   |
|-------------------------|------------------------------------|--|--|---|---|---|---|--|--|--|
| ICS CBU                 | Accident & Emergency               | Daycase  | 1  | 1   | 0   | £578  | £1,294  | £716   | £579   | £138   |
|                         |                                    | Elective   | 1  | 0   | -1  | £636  | £0  | -£636  | £0   | -£636  |
|                         |                                    | Non Elective   | 1,941  | 1,724   | -217  | £891,442  | £1,206,982  | £315,540   | £415,322   | -£99,782   |
|                         |                                    | Excess Bed Days  | 26   | 11  | -15   | £9,425  | £3,953  | -£5,472  | -£38   | -£5,434  |
|                         |                                    | Outpatient New   | 829  | 707   | -122  | £279,408  | £238,711  | -£40,696   | £438   | -£41,134   |
|                         |                                    | Outpatient Follow-up   | 87   | 37  | -50   | £29,464   | £12,493   | -£16,972   | -£0  | -£16,972   |
|                         |                                    | Ward Attender  | 2  | 0   | -2  | £662  | £0  | -£662  | £0   | -£662  |
|                         |                                    | Ward Based Outpatient  | 0  | 1   | 1   | £0  | £338  | £338   | £0   | £338   |
|                         |                                    | A&E Attendance   | 18,681   | 19,373  | 692   | £1,774,703  | £1,589,479  | -£185,225  | -£250,924  | £65,699  |
|                         | Accident & Emergency Total         |  | 21,568   | 21,854  | 286   | £2,986,318  | £3,053,250  | £66,931  | £165,378   | -£98,446   |
|                         | CAMHS                              | Elective   | 1  | 0   | -1  | £954  | £0  | -£954  | £0   | -£954  |
|                         |                                    | Outpatient New   | 771  | 973   | 202   | £0  | £427  | £427   | £427   | £0   |
|                         |                                    | Outpatient Follow-up   | 3,842  | 5,941   | 2,099   | £53,634   | £46,242   | -£7,392  | -£36,684   | £29,292  |
|                         | CAMHS Total                        |  | 4,615  | 6,914   | 2,299   | £54,588   | £46,669   | -£7,919  | -£36,257   | £28,339  |
|                         | Community Medicine                 | Outpatient New   | 1,462  | 1,103   | -359  | £118,079  | £61,491   | -£56,588   | -£27,575   | -£29,013   |
|                         |                                    | Outpatient Follow-up   | 2,877  | 2,136   | -741  | £17,562   | £18,081   | £519   | £5,042   | -£4,522  |
|                         |                                    | Ward Attender  | 0  | 7   | 7   | £0  | £0  | £0   | £0   | £  |
|                         |                                    | Ward Based Outpatient  | 3  | 0   | -3  | £0  | £0  | £0   | £0   | £0   |
|                         |                                    | OP Procedure   | 0  | 0   | 0   | £56   | £0  | -£56   | £0   | -£56   |
|                         | Community Medicine Total           |  | 4,343  | 3.246   | -1,097  | £135,696  | £79,572   | -£56.124   | -£22.533   | -£33.591   |
|                         | Diabetes                           | Outpatient New   | 119  | 44  | -75   | £25,243   | £9,288  | -£15,955   | -£62   | -£15,893   |
|                         | Diabotos                           | Outpatient Follow-up   | 10   | 83  | 73  | £1,140  | £8,199  | £7,060   | -£844  | £7,904   |
|                         |                                    | Ward Based Outpatient  | 1  | 0   | -1  | £160  | £0  | -£160  | £0   | -£160  |
|                         | Diabetes Total                     | Ward Based Odipation   | 131  | 127   | -4  | £26,543   | £17,487   | -£9,056  | -£906  | -£8,150  |
|                         | Paediatrics                        | Daycase  | 125  | 95  | -30   | £104,515  | £56,848   | -£47,667   | -£22,580   | -£25,087   |
|                         | 1 aculatrics                       | Elective   | 52   | 24  | -28   | £58.750   | £34,380   | -£24.371   | £7,477   | -£31.848   |
|                         |                                    | Non Elective   | 1,112  | 1,244   | 132   | £1,260,535  | £1,360,146  | £99,611  | -£50,406   | £150,017   |
|                         |                                    | Excess Bed Days  | 259  | 341   | 82  | £96,340   | £1,360,146<br>£113,991  | £17,651  | -£30,406<br>-£12,703   | £30,354  |
|                         |                                    |  |  |   |   |   |   |  |  |  |
|                         |                                    | Outpatient New   | 1,232  | 1,139   | -93   | £283,719  | £262,938  | -£20,781   | £654   | -£21,435   |
|                         |                                    | Outpatient Follow-up   | 1,688  | 1,650   | -38   | £238,256  | £231,629  | -£6,627  | -£1,212  | -£5,414  |
|                         |                                    | Ward Attender  | 71   | 30  | -41   | £10,032   | £4,212  | -£5,820  | -£22   | -£5,798  |
|                         |                                    | Ward Based Outpatient  | 649  | 229   | -420  | £91,531   | £32,149   | -£59,382   | -£167  | -£59,215   |
|                         | Des districe Total                 | OP Procedure   | 1  | 0   | -1  | £124  | 0£  | -£124  | £0   | -£124  |
| 100 ODU T-1-1           | Paediatrics Total                  |  | 5,190  | 4,752<br>36,893   | -438  | £2,143,802  | £2,096,292  | -£47,510   | -£78,960   | £31,450  |
| ICS CBU Total           | A.II                               | 0 1 11 111   | 35,846   | 00,000  | 1,047   | £5,346,947  | £5,293,270  | -£53,677   | £26,721  | -£80,398   |
| Medical Specialties CBU | Allergy                            | Outpatient New   | 250  | 247   | -3  | £57,463   | £57,158   | -£305  | £279   | -£585  |
|                         |                                    | Outpatient Follow-up   | 280  | 292   | 12  | £39,455   | £41,343   | £1,888   | £136   | £1,752   |
|                         |                                    | Ward Attender  | 1  | 0   | -1  | £179  | £0  | -£179  | £0   | -£179  |
|                         |                                    | Ward Based Outpatient  | 1  | 1   | 0   | £119  | £140  | £21  | -£1  | £22  |
|                         |                                    | OP Procedure   | 1  | 7   | 6   | £186  | £757  | £571   | -£130  | £700   |
|                         | Allergy Total                      |  | 533  | 547   | 14  | £97,403   | £99,398   | £1,995   | £285   | £1,710   |
|                         | Dermatology                        | Daycase  | 8  | 2   | -6  | £4,766  | £1,444  | -£3,321  | £180   | -£3,502  |
|                         |                                    | Outpatient New   | 666  | 583   | -83   | £90,144   | £78,811   | -£11,332   | -£87   | -£11,246   |
|                         |                                    | Outpatient Follow-up   | 2,185  | 2,304   | 119   | £215,268  | £225,579  | £10,310  | -£1,457  | £11,767  |
|                         |                                    | Ward Attender  | 2  | 0   | -2  | £242  | £0  | -£242  | £0   | -£242  |
|                         |                                    | Ward Based Outpatient  | 32   | 29  | -3  | £3,140  | £2,737  | -£403  | -£121  | -£282  |
|                         |                                    | OP Procedure   | 355  | 348   | -7  | £40,806   | £39,946   | -£859  | -£61   | -£798  |
|                         |                                    |  | 3,247  | 3,266   | 19  | £354,365  | £348,517  | -£5,847  | -£1,545  | -£4,303  |
|                         | Dermatology Total                  |  |  |   | -33   | £384,060  | £359,374  | -£24,685   | £9,820   | -£34,505   |
|                         | Dermatology Total Endocrinology    | Daycase  | 368  | 335   |   |   |   |  |  | 00.000   |
|                         |                                    | Elective   | 30   | 25  | -5  | £42,613   | £36,338   | -£6,275  | £557   |  |
|                         |                                    |  |  |   |   |   | £36,338<br>£21,265  | -£6,275<br>£5,482  | £557<br>£14,948  | -£6,832<br>-£9,465   |
|                         |                                    | Elective   | 30   | 25  | -5  | £42,613   |   |  |  |  |
|                         |                                    | Elective<br>Non Elective   | 30<br>10   | 25<br>4   | -5<br>-6  | £42,613<br>£15,783  | £21,265   | £5,482   | £14,948  | -£9,465  |
|                         |                                    | Elective Non Elective Excess Bed Days  | 30<br>10<br>55   | 25<br>4<br>6  | -5<br>-6<br>-49   | £42,613<br>£15,783<br>£20,335   | £21,265<br>£2,588   | £5,482<br>-£17,747   | £14,948<br>£376  | -£9,465<br>-£18,123  |
|                         |                                    | Elective Non Elective Excess Bed Days Outpatient New   | 30<br>10<br>55<br>260  | 25<br>4<br>6<br>225   | -5<br>-6<br>-49<br>-35<br>-364  | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430   | £21,265<br>£2,588<br>£90,078<br>£214,780  | £5,482<br>-£17,747<br>-£14,220<br>-£65,650   | £14,948<br>£376<br>-£237   | -£9,465<br>-£18,123<br>-£13,984  |
|                         |                                    | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender  | 30<br>10<br>55<br>260<br>1,450<br>65   | 25<br>4<br>6<br>225<br>1,086<br>71  | -5<br>-6<br>-49<br>-35<br>-364  | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610  | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733   | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123   | £14,948<br>£376<br>-£237<br>£4,756<br>£2   | -£9,465<br>-£18,123<br>-£13,984<br>-£70,406<br>£1,121  |
|                         |                                    | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up  | 30<br>10<br>55<br>260<br>1,450   | 25<br>4<br>6<br>225<br>1,086  | -5<br>-6<br>-49<br>-35<br>-364  | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430   | £21,265<br>£2,588<br>£90,078<br>£214,780  | £5,482<br>-£17,747<br>-£14,220<br>-£65,650   | £14,948<br>£376<br>-£237<br>£4,756   | -£9,465<br>-£18,123<br>-£13,984<br>-£70,406  |
|                         | Endocrinology  Endocrinology Total | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient  | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b>                            | 25<br>4<br>6<br>225<br>1,086<br>71<br>382   | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br><b>-235</b>                     | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538   | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br>£812,042  | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br><b>-£73,496</b>   | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br>£30,230   | -£9,465<br>-£18,123<br>-£13,984<br>-£70,406<br>£1,121<br>£48,467<br><b>-£103,726</b>               |
|                         | Endocrinology                      | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase  | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b><br>517                     | 25<br>4<br>6<br>225<br>1,086<br>71<br>382<br><b>2,134</b><br>434                            | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br><b>-235</b><br>-83              | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538<br>£567,965   | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br>£812,042<br>£483,041  | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br>- <b>£73,496</b><br>-£84,923  | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br>£30,230<br>£6,581   | -£9,465<br>-£18,123<br>-£13,984<br>-£70,406<br>£1,121<br>£48,467<br><b>-£103,726</b><br>-£91,504   |
|                         | Endocrinology  Endocrinology Total | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective   | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b><br>517                     | 25<br>4<br>6<br>225<br>1,086<br>71<br>382<br><b>2,134</b><br>434                            | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br><b>-235</b><br>-83              | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538<br>£567,965<br>£312,917                                     | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br><b>£812,042</b><br>£483,041<br>£281,346                                   | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br>- <b>£73,496</b><br>-£84,923<br>-£31,570                                      | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br>£30,230<br>£6,581<br>-£13,713                               | -£9,465 -£18,125 -£13,984 -£70,406 £1,12 £48,467 -£103,726 -£91,504 -£17,857                       |
|                         | Endocrinology  Endocrinology Total | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective Non Elective                                | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b><br>517<br>163<br>44        | 25<br>4<br>6<br>225<br>1,086<br>71<br>382<br><b>2,134</b><br>434<br>154<br>35               | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br><b>-235</b><br>-83<br>-9        | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538<br>£567,965<br>£312,917<br>£116,488                         | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br><b>£812,042</b><br>£483,041<br>£281,346<br>£87,287                        | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br>-£73,496<br>-£84,923<br>-£31,570<br>-£29,201                                  | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br>£30,230<br>£6,581<br>-£13,713<br>-£5,099                    | -£9,465 -£18,125 -£13,984 -£70,406 £1,125 £48,46 - <b>£103,726</b> -£17,855 -£24,102               |
|                         | Endocrinology  Endocrinology Total | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective Non Elective Excess Bed Days                | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b><br>517<br>163<br>44        | 25<br>4<br>6<br>225<br>1,086<br>71<br>382<br><b>2,134</b><br>434<br>154<br>35<br>309        | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br><b>-235</b><br>-83<br>-9<br>-9  | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538<br>£567,965<br>£312,917<br>£116,488<br>£291,267             | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br><b>£812,042</b><br>£483,041<br>£281,346<br>£87,287<br>£119,684            | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br>-£73,496<br>-£84,923<br>-£31,570<br>-£29,201<br>-£171,583                     | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br><b>£30,230</b><br>£6,581<br>-£13,713<br>-£5,099<br>-£2,409  | -£9,468 -£18,123 -£13,984 -£70,406 £1,12' £48,465 -£103,726 -£91,504 -£17,851 -£24,102             |
|                         | Endocrinology  Endocrinology Total | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective Non Elective Excess Bed Days Outpatient New | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b><br>517<br>163<br>44<br>737 | 25<br>4<br>6<br>225<br>1,086<br>71<br>382<br><b>2,134</b><br>434<br>154<br>35<br>309<br>338 | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br>- <b>235</b><br>-83<br>-9<br>-9 | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538<br>£567,965<br>£312,917<br>£116,488<br>£291,267<br>£108,114 | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br><b>£812,042</b><br>£483,041<br>£281,346<br>£87,287<br>£119,684<br>£90,329 | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br>- <b>£73,496</b><br>-£84,923<br>-£31,570<br>-£29,201<br>-£117,583<br>-£17,785 | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br>£30,230<br>£6,581<br>-£13,713<br>-£5,099<br>-£2,409<br>£676 | -£9,468 -£18,123 -£13,984 -£70,406 -£1,12' -£48,467 -£103,726 -£91,504 -£17,857 -£24,102 -£169,174 |
|                         | Endocrinology  Endocrinology Total | Elective Non Elective Excess Bed Days Outpatient New Outpatient Follow-up Ward Attender Ward Based Outpatient Daycase Elective Non Elective Excess Bed Days                | 30<br>10<br>55<br>260<br>1,450<br>65<br>131<br><b>2,369</b><br>517<br>163<br>44        | 25<br>4<br>6<br>225<br>1,086<br>71<br>382<br><b>2,134</b><br>434<br>154<br>35<br>309        | -5<br>-6<br>-49<br>-35<br>-364<br>6<br>251<br><b>-235</b><br>-83<br>-9<br>-9  | £42,613<br>£15,783<br>£20,335<br>£104,299<br>£280,430<br>£12,610<br>£25,410<br>£885,538<br>£567,965<br>£312,917<br>£116,488<br>£291,267             | £21,265<br>£2,588<br>£90,078<br>£214,780<br>£13,733<br>£73,886<br><b>£812,042</b><br>£483,041<br>£281,346<br>£87,287<br>£119,684            | £5,482<br>-£17,747<br>-£14,220<br>-£65,650<br>£1,123<br>£48,477<br>-£73,496<br>-£84,923<br>-£31,570<br>-£29,201<br>-£171,583                     | £14,948<br>£376<br>-£237<br>£4,756<br>£2<br>£10<br><b>£30,230</b><br>£6,581<br>-£13,713<br>-£5,099<br>-£2,409  | -£9,465<br>-£18,123<br>-£13,984<br>-£70,406<br>£1,121<br>£48,467                                   |

| CBU                   | Specialty                  | POD                                 | Activity Plan | Activity<br>Actual | Activity<br>Variance                    | Income Plan            | Income<br>Actual         | Income<br>Variance      | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |      |
|-----------------------|----------------------------|-------------------------------------|---------------|--------------------|---|------------------------|--------------------------|-------------------------|----------------------------------|--------------------------------|------|
|                       | Gastroenterology           | Ward Based Outpatient               | 832           | 369                | -463                                    | £131,821               | £57,560                  | -£74,260                | -£872                            | -£73,389                       |      |
|                       | Gastroenterology Total     |                                     | 3,820         | 2,539              | -1,281                                  | £1,706,152             | £1,259,631               | -£446,521               | -£17,395                         | -£429,126                      |      |
|                       | Haematology                | Daycase                             | 95            | 135                | 40                                      | £114,132               | £92,978                  | -£21,154                | -£69,629                         | £48,475                        |      |
|                       |                            | Elective                            | 12            | 8                  | -4                                      | £83,038                | £27,238                  | -£55,800                | -£28,588                         | -£27,212                       |      |
|                       |                            | Non Elective                        | 68            | 65                 | -3                                      | £204,018               | £89,921                  | -£114,098               | -£105,271                        | -£8,827                        |      |
|                       |                            | Excess Bed Days                     | 16            | 29                 | 13                                      | £7,081                 | £9,119                   | £2,038                  | -£3,457                          | £5,495                         |      |
|                       |                            | Outpatient New                      | 87            | 82                 | -5                                      | £39,898                | £38,871                  | -£1,027                 | £1,311                           | -£2,337                        |      |
|                       |                            | Outpatient Follow-up                | 605           | 191                | -414                                    | £132,032               | £42,516                  | -£89,516                | £831                             | -£90,347                       |      |
|                       |                            | Ward Attender                       | 316           | 543                | 227                                     | £69,017                | £116,321                 | £47,304                 | -£2,194                          | £49,498                        |      |
|                       |                            | Ward Based Outpatient               | 0             | 1                  | 1                                       | £107                   | £214                     | £107                    | -£4                              | £111                           |      |
|                       |                            | OP Procedure                        | 0             | 0                  | 0                                       | £61                    | £0                       | -£61                    | £0                               | -£61                           |      |
|                       | Haematology Total          |                                     | 1,200         | 1,054              | -146                                    | £649,384               | £417,178                 | -£232,207               | -£207,002                        | -£25,205                       |      |
|                       | Immunology                 | Outpatient New                      | 51            | 54                 | 3                                       | £11,741                | £12,507                  | £766                    | £72                              | £694                           |      |
|                       |                            | Outpatient Follow-up                | 37            | 135                | 98                                      | £5,261                 | £19,477                  | £14,216                 | £425                             | £13,791                        |      |
|                       |                            | Ward Attender                       | 17            | 67                 | 50                                      | £2,363                 | £9,406                   | £7,043                  | -£49                             | £7,092                         |      |
|                       |                            | Ward Based Outpatient               | 66            | 193                | 127                                     | £9,285                 | £27,095                  | £17,811                 | -£141                            | £17,952                        |      |
|                       | Immunology Total           | Ontrodical Name                     | 171           | 449                | 278                                     | £28,650                | £68,485                  | £39,835                 | £307                             | £39,528                        |      |
|                       | Metabolic Disease          | Outpatient New                      | 20            | 17                 | -3                                      | £7,656                 | £6,528                   | -£1,128                 | £0                               | -£1,128                        |      |
|                       |                            | Outpatient Follow-up                | 120<br>0      | 103                | -17                                     | £46,185                | £39,552                  | -£6,633                 | £1                               | -£6,634                        |      |
|                       | Metabolic Disease Total    | Ward Based Outpatient               | 140           | 10<br><b>130</b>   | 10<br><b>-10</b>                        | £0<br><b>£53,841</b>   | £3,840<br><b>£49,920</b> | £3,840<br>-£3,921       | £0<br>£1                         | £3,840<br>-£3,922              |      |
|                       |                            | Daycasa                             | 379           | 367                | <b>-10</b><br>-12                       | £244,193               |                          | £3,309                  | £10,803                          |                                |      |
|                       | Nephrology                 | Daycase<br>Elective                 | 125           | 43                 | -12                                     | £244,193<br>£79,355    | £247,501<br>£61,680      | £3,309<br>-£17,675      | £10,803<br>£34,305               | -£7,495<br>-£51,980            |      |
|                       |                            | Non Elective                        | 125           | 18                 | -82                                     | £79,355<br>£30,032     | £50,724                  | £20,692                 | £34,305<br>£16,906               | £3,786                         |      |
|                       |                            | Excess Bed Days                     | 70            | 18                 | -52                                     | £30,032<br>£26,280     | £30,724<br>£7,882        | £20,692<br>-£18,397     | £1,124                           | -£19,521                       |      |
|                       |                            | Outpatient New                      | 63            | 88                 | 25                                      | £7,427                 | £10,269                  | £2,843                  | -£118                            | £2,961                         |      |
|                       |                            | Outpatient Follow-up                | 501           | 675                | 174                                     | £59,164                | £79,677                  | £20,513                 | -£110                            | £20,514                        |      |
|                       |                            | Ward Attender                       | 318           | 308                | -10                                     | £37,500                | £36,356                  | -£1,143                 | -£0                              | -£1,143                        |      |
|                       |                            | Ward Based Outpatient               | 226           | 216                | -10                                     | £26,678                | £25,497                  | -£1,181                 | £0                               | -£1,181                        |      |
|                       | Nephrology Total           | Ward Based Sulpation                | 1,697         | 1,733              | 36                                      | £510,628               | £519,587                 | £8,959                  | £63,019                          | -£54,059                       |      |
|                       | Oncology                   | Daycase                             | 1,260         | 1,026              | -234                                    | £724,035               | £674,630                 | -£49,405                | £85,193                          | -£134,598                      |      |
|                       |                            | Elective                            | 105           | 128                | 23                                      | £641,251               | £753,482                 | £112,231                | -£25,639                         | £137,871                       |      |
|                       |                            | Non Elective                        | 147           | 241                | 94                                      | £371,102               | £536,855                 | £165,754                | -£72,098                         | £237,852                       |      |
|                       |                            | Excess Bed Days                     | 122           | 317                | 195                                     | £55,493                | £130,768                 | £75,274                 | -£13,243                         | £88,517                        |      |
|                       |                            | Outpatient New                      | 40            | 25                 | -15                                     | £10,452                | £6,474                   | -£3,979                 | -£0                              | -£3,979                        |      |
|                       |                            | Outpatient Follow-up                | 1,000         | 1,136              | 136                                     | £258,302               | £293,897                 | £35,595                 | £504                             | £35,091                        |      |
|                       |                            | Ward Attender                       | 55            | 254                | 199                                     | £14,308                | £65,771                  | £51,463                 | £171                             | £51,292                        |      |
|                       |                            | Ward Based Outpatient               | 73            | 47                 | -26                                     | £18,739                | £12,170                  | -£6,569                 | £32                              | -£6,601                        |      |
|                       | Oncology Total             |                                     | 2,803         | 3,174              | 371                                     | £2,093,682             | £2,474,047               | £380,365                | -£25,081                         | £405,446                       |      |
|                       | Respiratory Medicine       | Daycase                             | 39            | 60                 | 21                                      | £39,028                | £56,300                  | £17,272                 | -£3,070                          | £20,341                        |      |
|                       |                            | Elective                            | 20            | 15                 | -5                                      | £46,867                | £22,353                  | -£24,515                | -£13,306                         | -£11,208                       |      |
|                       |                            | Non Elective                        | 262           | 249                | -13                                     | £246,341               | £288,686                 | £42,345                 | £54,645                          | -£12,300                       |      |
|                       |                            | Excess Bed Days                     | 203           | 307                | 104                                     | £64,374                | £102,705                 | £38,331                 | £5,340                           | £32,991                        |      |
|                       |                            | Outpatient New                      | 301           | 273                | -28                                     | £89,440                | £81,009                  | -£8,430                 | -£236                            | -£8,194                        |      |
|                       |                            | Outpatient Follow-up                | 1,014         | 924                | -90                                     | £152,281               | £146,545                 | -£5,736                 | £7,772                           | -£13,507                       |      |
|                       |                            | Ward Attender                       | 3             | 13                 | 10                                      | £515                   | £1,884                   | £1,370                  | -£65                             | £1,435                         |      |
|                       |                            | Ward Based Outpatient               | 545           | 501                | -44                                     | £81,748                | £78,667                  | -£3,081                 | £3,542                           | -£6,622                        |      |
|                       |                            | OP Procedure                        | 552           | 286                | -266                                    | £79,851                | £48,900                  | -£30,951                | £7,513                           | -£38,464                       |      |
|                       | Respiratory Medicine Total |                                     | 2,939         | 2,628              | -311                                    | £800,444               | £827,048                 | £26,604                 | £62,134                          | -£35,530                       |      |
|                       | Rheumatology               | Daycase                             | 684           | 731                | 47                                      | £573,552               | £570,606                 | -£2,946                 | -£41,986                         | £39,040                        |      |
|                       |                            | Elective                            | 80            | 21                 | -59                                     | £80,999                | £66,431                  | -£14,568                | £45,087                          | -£59,656                       |      |
|                       |                            | Non Elective                        | 6             | 3                  | -3                                      | £6,023                 | £4,488                   | -£1,535                 | £1,474                           | -£3,009                        |      |
|                       |                            | Excess Bed Days                     | 44            | 84                 | 40                                      | £17,015                | £32,474                  | £15,459                 | £234                             | £15,225                        |      |
|                       |                            | Outpatient New                      | 221           | 207                | -14                                     | £33,217                | £31,131                  | -£2,086                 | -£34                             | -£2,052                        |      |
|                       |                            | Outpatient Follow-up                | 668           | 650                | -18                                     | £100,612               | £97,603                  | -£3,008                 | -£258                            | -£2,751                        |      |
|                       |                            | Ward Record Output                  | 101           | 56                 | -45                                     | £15,115                | £8,422                   | -£6,693                 | -£0                              | -£6,693                        |      |
|                       |                            | Ward Based Outpatient               | 49            | 33                 | -16                                     | £7,373                 | £4,963                   | -£2,410<br>-£59         | 0£                               | -£2,410<br>-£59                |      |
|                       | Phoumatology Total         | OP Procedure                        | 1, <b>853</b> | 0<br>4 705         | 0                                       | £59                    | £0                       | -£59<br><b>-£17,846</b> | £0                               | -£59                           |      |
| Specialties CBU Total | Rheumatology Total         |                                     |               | 1,785              | -68<br>-1.334                           | £833,962               | £816,117                 | -£17,846<br>-£322.079   | £4,518<br>-£90,528               |                                | Note |
|                       | Audiology                  | Outpationt Now                      | 20,773        | 19,439             | , | £8,014,049<br>£263,742 | £7,691,970               | -£322,079<br>-£102,214  |                                  | - <b>£231,551</b> -£101,991    | NOIG |
| CBU                   | Audiology                  | Outpatient New Outpatient Follow-up | 2,780<br>952  | 1,705<br>1,189     | -1,075<br>237                           | £263,742<br>£89,966    | £161,529<br>£112,278     | £22,312                 | -£223<br>-£95                    | £22,406                        |      |
|                       |                            | Ward Based Outpatient               | 952           | 1,189              | 237                                     | £89,966<br>£0          | £112,278<br>£95          | £22,312<br>£95          | £95<br>£0                        | £22,406<br>£95                 |      |
|                       |                            | OP Procedure                        | 5             | 7                  | 2                                       | £564                   | £973                     | £409                    | £168                             | £241                           |      |
|                       | Audiology Total            | OF Flocedule                        | 3,737         | 2,902              | -835                                    | £354,273               | £274,874                 | -£79,398                | £168                             | £241<br>-£79,248               |      |
|                       | Burns Care                 | Daycase                             | 3,737         | 30                 | 30                                      | £560                   | £57,699                  | £57,139                 | £6,339                           | £50,800                        |      |
|                       | Dailis Gaic                | Daycase                             | U             | 30                 | 30                                      | 2300                   | 231,039                  | 231,139                 | ۵۵,۵۵۶                           | 200,000                        |      |

Page 107 of 227

| CBU | Specialty             | POD                                | Activity Plan | Activity<br>Actual | Activity<br>Variance | Income Plan          | Income<br>Actual          | Income<br>Variance   | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |
|-----|-----------------------|------------------------------------|---------------|--------------------|----------------------|----------------------|---------------------------|----------------------|----------------------------------|--------------------------------|
|     | Burns Care            | Elective                           | 26            | 1                  | -25                  | £66,044              | £2,203                    | -£63,841             | -£335                            | -£63,50                        |
|     |                       | Non Elective                       | 111           | 75                 | -36                  | £281,525             | £174,939                  | -£106,586            | -£15,210                         | -£91,376                       |
|     |                       | Outpatient New                     | 123           | 51                 | -72                  | £24,304              | £9,854                    | -£14,450             | -£232                            | -£14,218                       |
|     |                       | Outpatient Follow-up               | 340           | 256                | -84                  | £38,833              | £29,263                   | -£9,569              | £46                              | -£9,615                        |
|     |                       | Ward Attender                      | 16            | 116                | 100                  | £1,849               | £13,260                   | £11,411              | £0                               | £11,411                        |
|     |                       | Ward Based Outpatient              | 45            | 13                 | -32                  | £5,156               | £1,486                    | -£3,670              | £0                               | -£3,670                        |
|     |                       | OP Procedure                       | 0             | 1                  | 1                    | £61                  | £112                      | £51                  | -£13                             | £64                            |
|     | Burns Care Total      |                                    | 662           | 543                | -119                 | £418,332             | £288,817                  | -£129,515            | -£9,405                          | -£120,111                      |
|     | Dentistry             | Daycase                            | 392           | 381                | -11                  | £226,955             | £223,004                  | -£3,951              | £2,255                           | -£6,205                        |
|     |                       | Elective                           | 44            | 6                  | -38                  | £27,544              | £4,118                    | -£23,426             | £385                             | -£23,811                       |
|     |                       | Non Elective                       | 4             | 1                  | -3                   | £4,878               | £980                      | -£3,898              | -£106                            | -£3,792                        |
|     |                       | Excess Bed Days                    | 4             | 0                  | -4                   | £1,316               | 0£                        | -£1,316              | £0                               | -£1,316                        |
|     |                       | Outpatient New                     | 458           | 383                | -75                  | £16,397              | £13,623                   | -£2,774              | -£96                             | -£2,678                        |
|     |                       | Outpatient Follow-up               | 585           | 389                | -196                 | £20,846              | £13,837                   | -£7,010              | -£20                             | -£6,990                        |
|     | Danifolm Total        | OP Procedure                       | 123           | 116                | -7                   | £19,767              | £18,665                   | -£1,103              | -£44                             | -£1,059                        |
|     | Dentistry Total       | Davissa                            | 1,610         | 1,276              | -334                 | £317,703             | £274,226                  | -£43,477             | £2,374                           | -£45,851                       |
|     | ENT                   | Daycase                            | 440<br>372    | 399                | -41<br>-71           | £500,231             | £431,287                  | -£68,944             | -£21,842                         | -£47,102                       |
|     |                       | Elective                           |               | 301                |                      | £525,451             | £440,071                  | -£85,381             | £14,580                          | -£99,961                       |
|     |                       | Non Elective                       | 93            | 105                | 12                   | £144,487             | £138,165                  | -£6,322              | -£25,688                         | £19,366                        |
|     |                       | Excess Bed Days                    | 114           | 115                | -350                 | £45,468              | £47,470                   | £2,002               | £1,450                           | £552                           |
|     |                       | Outpatient New                     | 1,388         | 1,038              |                      | £153,636             | £115,557                  | -£38,079             | £635                             | -£38,713                       |
|     |                       | Outpatient Follow-up               | 1,999         | 1,357              | -642                 | £136,488             | £93,213                   | -£43,275             | £569                             | -£43,844                       |
|     |                       | Ward Attender                      | 1             | 1                  | 0                    | £67                  | £69                       | £2                   | £0                               | £1                             |
|     |                       | Ward Based Outpatient              | 19            | 0                  | -19                  | £1,305               | 0.3<br>0.400 400          | -£1,305              | £0                               | -£1,305                        |
|     |                       | OP Procedure                       | 687           | 1,043              | 356                  | £89,949              | £132,490                  | £42,540              | -£4,101                          | £46,642                        |
|     | ENT Total             | Outs of set New                    | 5,112         | 4,359              | -753                 | £1,597,084           | £1,398,321                | -£198,763            | -£34,398                         | -£164,365                      |
|     | Epilepsy              | Outpatient New                     | 45            | 39                 | -6                   | £10,050              | £8,638                    | -£1,412              | -£21                             | -£1,391                        |
|     |                       | Outpatient Follow-up               | 105           | 97                 | -8                   | £19,215              | £17,147                   | -£2,067              | -£590                            | -£1,477                        |
|     | Epilepsy Total        | 0 ( ) (1)                          | 150           | 136                | -14                  | £29,265              | £25,785                   | -£3,479              | -£611                            | -£2,869                        |
|     | Maxillo-Facial        | Outpatient New                     | 287           | 202                | -85                  | £41,174              | £27,498                   | -£13,676             | -£1,484                          | -£12,192                       |
|     |                       | Outpatient Follow-up               | 567           | 219                | -348                 | £82,174              | £31,396                   | -£50,778             | -£339                            | -£50,439                       |
|     |                       | Ward Attender                      | 0             | 1                  | 1                    | £71                  | £133                      | £62                  | -£13                             | £74                            |
|     | Marrilla Facial Tatal | OP Procedure                       | 1             | 6                  | 5                    | £169                 | £765                      | £596                 | -£270                            | £866                           |
|     | Maxillo-Facial Total  |                                    | 856           | 428                | -428                 | £123,588             | £59,792                   | -£63,796             | -£2,105                          | -£61,691                       |
|     | Neurology             | Daycase                            | 34            | 35                 | 1                    | £38,705              | £39,208                   | £503                 | -£1,028                          | £1,531                         |
|     |                       | Elective                           | 24            | 29                 | 5                    | £51,343              | £45,999                   | -£5,344              | -£15,219                         | £9,874                         |
|     |                       | Non Elective                       | 34            | 34                 | 0                    | £67,404              | £111,858                  | £44,455              | £44,391                          | £63                            |
|     |                       | Excess Bed Days                    | 220           | 730                | 510                  | £89,263              | £317,689                  | £228,426             | £21,823                          | £206,603                       |
|     |                       | Outpatient New                     | 359           | 422                | 63                   | £99,885              | £116,983                  | £17,097              | -£416                            | £17,514                        |
|     |                       | Outpatient Follow-up               | 1,042         | 965                | -77                  | £284,711             | £267,508                  | -£17,203             | £3,711                           | -£20,915                       |
|     |                       | Ward Attender                      | 9             | 53                 | 44                   | £2,446               | £14,692                   | £12,246              | £0                               | £12,246                        |
|     | Name I and Tatal      | Ward Based Outpatient              | 95            | 68                 | -27                  | £26,365              | £18,850                   | -£7,515              | -£0                              | -£7,515                        |
|     | Neurology Total       | Daycaco                            | 1,817<br>4    | <b>2,336</b> 7     | <b>519</b>           | £660,122<br>£2,841   | <b>£932,787</b><br>£4,995 | £272,665<br>£2,155   | <b>£53,262</b><br>£223           | £219,402<br>£1,932             |
|     | Neurosurgery          | Daycase                            |               |                    |                      |                      |                           |                      |                                  |                                |
|     |                       | Elective<br>Non Elective           | 69            | 90                 | 21                   | £423,023             | £515,700                  | £92,677              | -£38,483                         | £131,160                       |
|     |                       | Non Elective<br>Excess Bed Days    | 122<br>290    | 100<br>424         | -22<br>134           | £773,116             | £660,186                  | -£112,929            | £28,525<br>£274                  | -£141,455<br>£44,933           |
|     |                       | Outpatient New                     | 260           | 245                | -15                  | £97,131<br>£23,402   | £142,338<br>£21,803       | £45,207<br>-£1,599   | £274<br>-£221                    | £44,933<br>-£1,378             |
|     |                       |                                    |               |                    | -105                 |                      |                           |                      | £978                             |                                |
|     |                       | Outpatient Follow-up Ward Attender | 718<br>156    | 613<br>153         | -105                 | £62,756<br>£13,874   | £54,551<br>£13,615        | -£8,205<br>-£258     | £978<br>-£0                      | -£9,183<br>-£258               |
|     |                       | Ward Based Outpatient              | 156           | 153                | -3                   | £13,874<br>£44       | £13,615<br>£534           | £490                 | £0                               | £490                           |
|     |                       |                                    | 1             | 0                  | -1                   |                      |                           |                      | £0                               |                                |
|     |                       | OP Procedure<br>Neuro HDU          | 584           | 737                | 153                  | £112<br>£570,506     | £0<br>£684,274            | -£112<br>£113,768    | £0<br>-£35,697                   | -£112<br>£149,465              |
|     | Neurosurgery Total    | Neuro ADO                          | 2,205         |                    | 170                  |                      | £2,097,996                |                      | -£35,697<br>-£44,400             | £175,594                       |
|     |                       | Dayeaco                            | 2,205<br>164  | <b>2,375</b><br>98 | -66                  | £1,966,802           |                           | £131,194<br>-£65,790 |                                  |                                |
|     | Ophthalmology         | Daycase                            | 36            | 98<br>26           | -10                  | £145,995             | £80,205                   |                      | -£6,810                          | -£58,980                       |
|     |                       | Elective                           |               |                    |                      | £50,086              | £37,429<br>£3,096         | -£12,657             | £1,107                           | -£13,764                       |
|     |                       | Non Elective                       | 6             | 3                  | -3                   | £9,278               |                           | -£6,182              | £1,191                           | -£4,991                        |
|     |                       | Excess Bed Days                    | 26            | 1 170              | -26                  | £9,468               | £0                        | -£9,468              | £0                               | -£9,468                        |
|     |                       | Outpatient New                     | 1,203         | 1,170              | -33                  | £182,689             | £185,553                  | £2,865               | £7,822                           | -£4,957                        |
|     |                       | Outpatient Follow-up               | 4,481         | 3,330              | -1,151               | £446,946             | £357,906                  | -£89,039             | £25,735                          | -£114,774                      |
|     |                       | Ward Attender                      | 0             | 1                  | 1                    | £0                   | £85                       | £85                  | £0                               | £85                            |
|     |                       | Ward Based Outpatient              | 9             | 3                  | -6                   | £879                 | £256                      | -£624                | -£43                             | -£580                          |
|     |                       | OP Procedure                       | 1             | 0                  | -1                   | £254                 | £0                        | -£254                | £0                               | -£254                          |
|     | Ophthalmology Total   |                                    | 5,926         | 4,631              | -1,295               | £845,594             | £664,530                  | -£181,064            | £26,619                          | -£207,683                      |
|     |                       | _                                  |               |                    |                      |                      |                           |                      |                                  |                                |
|     | Oral Surgery          | Daycase<br>Elective                | 134<br>60     | 108<br>45          | -26<br>-15           | £114,755<br>£130,562 | £105,520<br>£137,887      | -£9,235<br>£7,325    | £13,126<br>£39,823               | -£22,362<br>-£32,498           |

| CBU  | Specialty                     | POD                                   | Activity Plan | Activity<br>Actual | Activity<br>Variance | Income Plan               | Income<br>Actual          | Income<br>Variance        | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |
|--|-------------------------------|---------------------------------------|---------------|--------------------|----------------------|---------------------------|---------------------------|---------------------------|----------------------------------|--------------------------------|
|  | Oral Surgery                  | Non Elective                          | 50            | 26                 | -24                  | £54,763                   | £33,859                   | -£20,904                  | £5,638                           | -£26,543                       |
|  |                               | Excess Bed Days                       | 8             | 1                  | -7                   | £4,592                    | £563                      | -£4,029                   | £13                              | -£4,043                        |
|  | Oral Surgery Total            | Davis                                 | 253           | 180                | -73                  | £304,673                  | £277,829                  | -£26,844                  | £58,601                          | -£85,445                       |
|  | Orthodontics                  | Daycase<br>Non Floative               | 0             | 1                  | 1                    | £352                      | £522<br>£980              | £170<br>£980              | -£555<br>£0                      | £725<br>£980                   |
|  |                               | Non Elective Outpatient New           | 21            | 1 13               | -8                   | £0<br>£3,381              | £2,203                    | -£1.177                   | £102                             | -£1,280                        |
|  |                               | Outpatient Follow-up                  | 66            | 78                 | 12                   | £5,494                    | £6,507                    | £1,014                    | £17                              | £997                           |
|  |                               | OP Procedure                          | 53            | 90                 | 37                   | £6,755                    | £12,014                   | £5,259                    | £532                             | £4,727                         |
|  | Orthodontics Total            | _                                     | 140           | 183                | 43                   | £15,981                   | £22,226                   | £6,245                    | £97                              | £6,148                         |
|  | Plastic Surgery               | Daycase                               | 257           | 296                | 39                   | £264,510                  | £294,725                  | £30,215                   | -£9,639                          | £39,854                        |
|  |                               | Elective                              | 97            | 16                 | -81                  | £147,803                  | £30,553                   | -£117,250                 | £6,287                           | -£123,537                      |
|  |                               | Non Elective                          | 413           | 318                | -95                  | £509,187                  | £413,120                  | -£96,068                  | £21,024                          | -£117,091                      |
|  |                               | Excess Bed Days                       | 15<br>923     | 918                | -14                  | £3,394                    | £299                      | -£3,094                   | £73                              | -£3,167                        |
|  |                               | Outpatient New Outpatient Follow-up   | 1,741         | 1,570              | -5<br>-171           | £131,389<br>£192,717      | £131,728<br>£171,421      | £338<br>-£21,296          | £1,075<br>-£2,356                | -£736<br>-£18,940              |
|  |                               | Ward Attender                         | 1,741         | 40                 | 30                   | £1,091                    | £4,368                    | £3,277                    | -£82                             | £3,359                         |
|  |                               | Ward Based Outpatient                 | 40            | 8                  | -32                  | £4,417                    | £874                      | -£3,543                   | -£16                             | -£3,527                        |
|  |                               | OP Procedure                          | 258           | 347                | 89                   | £30,831                   | £41,599                   | £10,767                   | £111                             | £10,656                        |
|  | Plastic Surgery Total         |                                       | 3,754         | 3,514              | -240                 | £1,285,340                | £1,088,686                | -£196,654                 | £16,476                          | -£213,130                      |
|  | Sleep Studies                 | Elective                              | 98            | 57                 | -41                  | £179,067                  | £88,523                   | -£90,544                  | -£15,522                         | -£75,022                       |
|  |                               | Non Elective                          | 0             | 2                  | 2                    | £0                        | £5,985                    | £5,985                    | £0                               | £5,985                         |
|  | 0. 0 7                        | Excess Bed Days                       | 0             | 28                 | 28                   | £0                        | £8,560                    | £8,560                    | £0                               | £8,560                         |
|  | Sleep Studies Total           | Davissas                              | 98            | 87                 | <b>-11</b>           | £179,067                  | £103,069                  | <b>-£75,998</b><br>£4,400 | -£15,522                         | <b>-£60,476</b><br>£4,240      |
|  | Spinal Surgery                | Daycase<br>Elective                   | 1<br>52       | 48                 | -4                   | £2,390<br>£1,376,988      | £6,790<br>£1,371,615      | £4,400<br>-£5,373         | £160<br>£103,886                 | £4,240<br>-£109,259            |
|  |                               | Non Elective                          | 0             | 3                  | 3                    | £0                        | £20,403                   | £20,403                   | £0                               | £20,403                        |
|  |                               | Excess Bed Days                       | 0             | 197                | 197                  | £0                        | £60,795                   | £60,795                   | £0                               | £60,795                        |
|  |                               | Outpatient New                        | 85            | 148                | 63                   | £14,352                   | £24,932                   | £10,580                   | -£63                             | £10,643                        |
|  |                               | Outpatient Follow-up                  | 294           | 278                | -16                  | £31,221                   | £28,619                   | -£2,602                   | -£936                            | -£1,665                        |
|  | Spinal Surgery Total          |                                       | 432           | 678                | 246                  | £1,424,950                | £1,513,153                | £88,203                   | £103,047                         | -£14,845                       |
|  | Trauma And Orthopaedics       | Daycase                               | 169           | 179                | 10                   | £248,499                  | £269,254                  | £20,756                   | £6,712                           | £14,043                        |
|  |                               | Elective                              | 249           | 215                | -34                  | £932,463                  | £983,486                  | £51,023                   | £177,439                         | -£126,416                      |
|  |                               | Non Elective                          | 260<br>147    | 260                | -65                  | £650,311                  | £672,224                  | £21,912                   | £20,960                          | £952                           |
|  |                               | Excess Bed Days Outpatient New        | 2,899         | 82<br>2,631        | -05                  | £50,012<br>£437,018       | £26,019<br>£396,703       | -£23,993<br>-£40,316      | -£1,839<br>£96                   | -£22,154<br>-£40,411           |
|  |                               | Outpatient Follow-up                  | 4,310         | 5,357              | 1,047                | £435,113                  | £533,240                  | £98,127                   | -£7,565                          | £105,692                       |
|  |                               | Ward Attender                         | 1             | 8                  | 7                    | £99                       | £587                      | £488                      | -£221                            | £709                           |
|  |                               | Ward Based Outpatient                 | 0             | 1                  | 1                    | £0                        | £98                       | £98                       | £0                               | £98                            |
|  |                               | OP Procedure                          | 167           | 1,024              | 857                  | £29,259                   | £276,190                  | £246,931                  | £96,447                          | £150,484                       |
|  |                               | Gait New                              | 85            | 92                 | 7                    | £99,908                   | £107,824                  | £7,916                    | -£131                            | £8,048                         |
|  |                               | Gait Follow-Up                        | 69            | 70                 | 1                    | £81,205                   | £82,040                   | £835                      | £196                             | £639                           |
| NUMBER OF THE PARTY OF THE PART | Trauma And Orthopaedics Total |                                       | 8,356         | 9,919              | 1,563                | £2,963,886                | £3,347,663                | £383,777                  | £292,093                         | £91,683                        |
| NMSS CBU Total SCACC CBU   | Cardiac Surgery               | Elective                              | 35,110<br>109 | 33,547<br>109      | -1,563<br>0          | £12,486,660<br>£1,395,459 | £12,369,754<br>£1,271,767 | -£116,906                 | £445,980                         | <b>-£562,885</b><br>£3,066     |
| SCACC CBU  | Cardiac Surgery               | Non Elective                          | 51            | 39                 | -12                  | £989,829                  | £682,786                  | -£123,692<br>-£307,042    | -£126,758<br>-£72,389            | £3,066<br>-£234,654            |
|  |                               | Excess Bed Days                       | 263           | 496                | 233                  | £117,589                  | £223,882                  | £106,293                  | £2,218                           | £104,075                       |
|  |                               | Outpatient New                        | 35            | 56                 | 21                   | £25,179                   | £40,319                   | £15,140                   | -£0                              | £15,140                        |
|  |                               | Outpatient Follow-up                  | 111           | 70                 | -41                  | £79,891                   | £50,399                   | -£29,492                  | -£0                              | -£29,492                       |
|  |                               | Ward Attender                         | 0             | 2                  | 2                    | £0                        | £1,440                    | £1,440                    | £0                               | £1,440                         |
|  | Cardiac Surgery Total         |                                       | 569           | 772                | 203                  | £2,607,947                | £2,270,593                | -£337,354                 | -£196,929                        | -£140,425                      |
|  | Cardiology                    | Daycase                               | 77            | 75                 | -2                   | £210,614                  | £239,449                  | £28,834                   | £34,639                          | -£5,805                        |
|  |                               | Elective                              | 85            | 78                 | -7                   | £336,766                  | £331,643                  | -£5,123                   | £24,298                          | -£29,421                       |
|  |                               | Non Elective<br>Excess Bed Days       | 43<br>69      | 54<br>152          | 11<br>83             | £201,078<br>£28,070       | £218,977<br>£56,528       | £17,899<br>£28,458        | -£34,144<br>-£5,004              | £52,043<br>£33,462             |
|  |                               | Outpatient New                        | 652           | 615                | -37                  | £155,394                  | £146,449                  | £20,436<br>-£8,945        | -£3,004<br>-£166                 | £33,462<br>-£8,779             |
|  |                               | Outpatient Follow-up                  | 1,600         | 1,742              | 142                  | £211,423                  | £226,430                  | £15,007                   | -£3,705                          | £18,712                        |
|  |                               | Ward Attender                         | 43            | 41                 | -2                   | £5,633                    | £5,330                    | -£304                     | -£86                             | -£218                          |
|  |                               | Ward Based Outpatient                 | 115           | 20                 | -95                  | £15,152                   | £2,600                    | -£12,552                  | -£42                             | -£12,511                       |
|  | Cardiology Total              |                                       | 2,684         | 2,777              | 93                   | £1,164,132                | £1,227,406                | £63,274                   | £15,790                          | £47,484                        |
|  | Gynaecology                   | Daycase                               | 5             | 3                  | -2                   | £4,062                    | £3,132                    | -£930                     | £513                             | -£1,443                        |
|  |                               | Elective                              | 2             | 10                 | 8                    | £2,550                    | £13,236                   | £10,685                   | £1,274                           | £9,412                         |
|  |                               | Outpatient New                        | 93            | 113                | 20                   | £13,428                   | £16,216                   | £2,788                    | -£17                             | £2,805                         |
|  |                               | Outpatient Follow-up<br>Ward Attender | 154<br>0      | 174<br>0           | 20<br>0              | £14,485<br>£46            | £16,103<br>£0             | £1,618<br>-£46            | -£252<br>£0                      | £1,870<br>-£46                 |
|  |                               | OP Procedure                          | 0             | 0                  | 0                    | £59                       | £0                        | -£46<br>-£59              | £0                               | -£46<br>-£59                   |
|  | Gynaecology Total             |                                       | 255           | 300                | 45                   | £34,631                   | £48,687                   | £14,056                   | £1,518                           | £12,539                        |

22 Activity high due to physio activity recorded under this specialty

Activity high due to fracture clinic coding - previously coded as attendances

| CBU  | Specialty                | POD                   | Activity Plan | Activity<br>Actual | Activity<br>Variance | Income Plan | Income<br>Actual | Income<br>Variance | Income<br>Variance<br>(Case-mix) | Income<br>Variance<br>(Volume) |
|--|--------------------------|-----------------------|---------------|--------------------|----------------------|-------------|------------------|--------------------|----------------------------------|--------------------------------|
|  | Intensive Care           | Elective              | 2             | 1                  | -1                   | £3,256      | £1,731           | -£1,524            | -£296                            | -£1,22                         |
|  |                          | Non Elective          | 65            | 57                 | -8                   | £146,273    | £233,321         | £87,048            | £104,611                         | -£17,56                        |
|  |                          | Excess Bed Days       | 118           | 45                 | -73                  | £44,625     | £16,160          | -£28,465           | -£916                            | -£27,54                        |
|  |                          | Outpatient New        | 35            | 52                 | 17                   | £25,717     | £38,335          | £12,619            | -£43                             | £12,66                         |
|  |                          | Outpatient Follow-up  | 135           | 359                | 224                  | £94,804     | £264,662         | £169,857           | £12,427                          | £157,43                        |
|  |                          | Ward Based Outpatient | 18            | 0                  | -18                  | £12,239     | £0               | -£12,239           | £0                               | -£12,23                        |
|  |                          | OP Procedure          | 2             | 6                  | 4                    | £220        | £649             | £429               | -£24                             | £45                            |
|  |                          | HDU                   | 1,663         | 1,541              | -122                 | £2,000,344  | £2,069,231       | £68,887            | £215,635                         | -£146,74                       |
|  |                          | PICU                  | 2,032         | 2,215              | 183                  | £3,634,115  | £3,822,192       | £188,077           | -£138,558                        | £326,63                        |
|  |                          | Cardiac HDU           | 1,024         | 958                | -66                  | £1,001,592  | £758,675         | -£242,917          | -£178,361                        | -£64,55                        |
|  |                          | Cardiac ECMO          | 19            | 51                 | 32                   | £67,296     | £132,866         | £65,570            | -£50,997                         | £116,56                        |
|  |                          | Respiratory ECMO      | 30            | 44                 | 14                   | £198,960    | £253,151         | £54,191            | -£38,657                         | £92,84                         |
|  | Intensive Care Total     |                       | 5,141         | 5,329              | 188                  | £7,229,441  | £7,590,973       | £361,532           | -£75,179                         | £436,71                        |
|  | Paediatric Surgery       | Daycase               | 462           | 432                | -30                  | £542,439    | £524,710         | -£17,730           | £17,384                          | -£35,11                        |
|  |                          | Elective              | 186           | 161                | -25                  | £791,619    | £655,306         | -£136,313          | -£28,395                         | -£107,91                       |
|  |                          | Non Elective          | 497           | 565                | 68                   | £1,937,264  | £1,836,997       | -£100,267          | -£366,458                        | £266,19                        |
|  |                          | Excess Bed Days       | 1,007         | 323                | -684                 | £397,808    | £119,614         | -£278,194          | -£7,962                          | -£270,23                       |
|  |                          | Outpatient New        | 745           | 731                | -14                  | £131,822    | £129,224         | -£2,599            | -£173                            | -£2,4                          |
|  |                          | Outpatient Follow-up  | 1,172         | 1,159              | -13                  | £135,564    | £132,706         | -£2,858            | -£1,389                          | -£1,46                         |
|  |                          | Ward Attender         | 286           | 379                | 93                   | £33,069     | £43,354          | £10,285            | -£496                            | £10,78                         |
|  |                          | Ward Based Outpatient | 125           | 42                 | -83                  | £14,408     | £4,804           | -£9,603            | -£55                             | -£9,54                         |
|  |                          | OP Procedure          | 0             | 0                  | 0                    | £56         | £0               | -£56               | £0                               | -£5                            |
|  |                          | Neonatal HDU          | 620           | 977                | 357                  | £440.186    | £440.185         | -£1                | -£253.090                        | £253.08                        |
|  | Paediatric Surgery Total | 110011dtd11120        | 5,100         | 4,769              | -331                 | £4,424,235  | £3,886,900       | -£537,335          | -£640,633                        | £103,29                        |
|  | Urology                  | Daycase               | 564           | 840                | 276                  | £527,692    | £808,786         | £281,093           | £22,569                          | £258,52                        |
|  | C.C.ogy                  | Elective              | 49            | 72                 | 23                   | £191,640    | £229,710         | £38,069            | -£51,597                         | £89,66                         |
|  |                          | Non Elective          | 12            | 11                 | -1                   | £43,902     | £25,058          | -£18,844           | -£13,609                         | -£5,23                         |
|  |                          | Excess Bed Days       | 23            | 5                  | -18                  | £9,461      | £1,893           | -£7,568            | -£184                            | -£7,38                         |
|  |                          | Outpatient New        | 412           | 417                | 5                    | £74,256     | £75,017          | £761               | -£84                             | £84                            |
|  |                          | Outpatient Follow-up  | 860           | 935                | 75                   | £130,943    | £140,007         | £9,065             | -£2,423                          | £11,48                         |
|  |                          | Ward Attender         | 13            | 18                 | 5                    | £2,017      | £2.696           | £679               | -£47                             | £72                            |
|  |                          | Ward Based Outpatient | 1             | 32                 | 31                   | £224        | £4,792           | £4,568             | -£83                             | £4,65                          |
|  |                          | OP Procedure          | 0             | 0                  | 0                    | £85         | £0               | -£85               | £0                               | -£8                            |
|  | Urology Total            | Of Froocdure          | 1,935         | 2,330              | 395                  | £980,218    | £1,287,958       | £307,739           | -£45,459                         | £353,19                        |
| CBU Total  | C.C.Ogy . C.u.           |                       | 15.685        | 16,277             | 592                  | £16,440,604 |                  | -£128.087          | -£940.891                        | £812.80                        |
| al Support CBU   | Radiology                | Daycase               | 431           | 466                | 35                   | £437.813    | £635,137         | £197,324           | £162,135                         | £35.1                          |
|  | · taa.o.ogy              | Elective              | 56            | 15                 | -41                  | £93.486     | £25.074          | -£68.412           | £113                             | -£68.5                         |
|  |                          | Non Elective          | 11            | 6                  | -5                   | £76,449     | £92,965          | £16,516            | £53,043                          | -£36,52                        |
|  |                          | Excess Bed Days       | 253           | 137                | -116                 | £103,280    | £46,755          | -£56,525           | -£9,076                          | -£47,4                         |
|  |                          | Ward Attender         | 233           | 137                | -110                 | £103,280    | £0               | £0,525             | £0                               | -241,4                         |
|  | Radiology Total          | vvalu Attelluei       | <b>752</b>    | 625                | -127                 | £711,029    | £799,931         | £88,903            | £206,215                         | -£117,3                        |
| al Support CBU Total   | Radiology Total          |                       | 752           | 625                | -127                 | £711,029    | £799,931         | £88.903            | £206,215                         | -£117,31                       |
| (1 (a)(0) (a)(1 (a)(1(a)(1 |                          |                       | /52           | 025                | -12/                 | 2/11,029    | £/99,931         | 200,903            | £200,215                         | -2.117,37                      |

# Alder Hey Children's NHS Foundation Trust

# **Programme Assurance Summary**

# Change Programme – 8 Work streams (work stream reports attached for reference)

### Programme Summary (to be completed by Executive Sponsor of the assurance framework)

- 1. Developing our workforce work stream is rated red in overall assurance terms and urgent action is required to bring this project back on track particularly given the level of in year and recurrent savings required to be delivered. Refer to work stream reports for detail.
- 2. The shortfall in CIP reported across the change programme work streams has been incorporated into the overall internal recovery process supported by weekly Executive review. It is however important Exec sponsors and Assurance Committees take action to address shortfalls which fall under their span of control.
- 3. Stocktake review of the effectiveness of new assurance framework planned for Q2
- 4. Board members to note and discuss work stream progress and assurance status.

### **Programme Summary** (to be completed by **External Programme Assessment**)

- 1. This Board reports integrates the assurance reporting received (from the work streams) by RE&I on 7 Jul 16, CQAC on 17 Aug 16, R&BD on 30 Aug 16 and WOD on 5 Sep 16.
- 2. The framework of Sub-Committees discharging the responsibility for 'assurance, performance management and direction' of the work streams comprising the programme of change has not evolved to become a mature assurance system; however, the Executive Team continues to devote considerable time and energy to action tracking/issue resolution on a weekly basis.
- 3. A 6-month review on the performance and results of the new assurance framework commissioned by the Audit Committee from the External Programme Assurance will be carried out from the end of FY 16/17 Q2 and report to the Audit Committee in Nov 16.
- 4. The shortfall on the planned level of CIP attributed to the work streams in the programme is now being actively managed, on a weekly basis, through the Internal Financial Recovery mechanism (as well as the programme assurance framework).

J Gibson 31 Aug 16

### **CIP Summary** (to be completed by **Programme Assurance Framework**)

| <b>,</b> (10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 9 |  |
|--|---|--|
| Please see 2 <sup>nd</sup> slide.                  |   |  |
|  |   |  |
|  |   |  |
|  |   |  |
|  |   |  |
|  |   |  |
|  |   |  |

### CiP 2016/17 Forecast No 17: 31.08.16

# Alder Hey Children's Wish

|   |  |                              |           | Full Year Effect In Year Effect |             |           |           |           |             |               |        |         |           |           |
|---|--|------------------------------|-----------|---------------------------------|-------------|-----------|-----------|-----------|-------------|---------------|--------|---------|-----------|-----------|
|   |  |                              |           |                                 |             |           |           |           |             | RAG breakdown |        |         |           |           |
| Norkstream                              | Project Title  | Exec Sponsor                 | Target    | Forecast                        | GAP         | Posted    | Target    | Forecast  | GAP         |               |        | A       | G/A       | 0         |
| Developing Our Business                 | CBU Business Development                               | Jonathan Stephens            | 835,000   | 741,000                         | (94,000)    | 17        | 1,273,400 | 404,846   | (868,551)   |               | 0      | 70,013  | 381,851   | 152,984   |
|   | International Clinical Business & Non-NHS Patients Ser | vi Jonathan Stephens         | 250,000   | 250,000                         | .0          | 1.4       | 112,000   | 205,226   | 93,226      |               | -      |         | 146,803   | 58,423 🗘  |
|   | Strategic Partnerships                                 | Jonathan Stephens            | 415,000   | 415,000                         |             |           | 114,600   | 67,944    | (46,656)    |               | 33,334 |         | 26,698    | 7,912 🗘   |
| Developing Our Business Total           |  |                              | 1,500,000 | 1,406,000                       | (94,000)    | -         | 1,500,000 | 678,018   | (822,981)   | -55%          | 11,154 | 70,011  | 355,352   | 219,319   |
| Developing our Workforce                | Capability & Sustainability                            | Melissa Swindell             | 3,500,000 | 1,034,715                       | (2,465,282) | 114,980   | 1,135,121 | 907,688   | (227,434)   |               | 40,811 | 33,333  | 321,229   | 512,315 1 |
| Developing our Workforce Total          |  | Alberta Walletin Washing     | 3,500,000 | 1,034,718                       | (2,465,282) | 114,980   | 1,135,121 | 907,688   | (227,454)   | -20%          | 40,811 | 33,333  | 321,229   | 512,315   |
| New Service in Communities              | Existing Community Services quality improvement        | Mags Barnaby                 | 200,000   | 66,000                          | (134,000)   | 7         | 200,000   | 146,667   | (53,333)    |               | -      |         | 146,667   | . 40      |
| <b>Vew Service in Communities Total</b> | al .   |                              | 200,000   | 66,000                          | (134.000)   | 1.00      | 200,000   | 146,667   | (53,333)    | -27%          |        |         | 186,667   | 100000    |
| Our Patients at the Centre              | Best in Operative Care                                 | Mags Barnaby                 | -         | -                               | . 0         | 7,000     | 505,304   | 469,400   | (35,904)    |               | -      |         | 408,400   | 61,000 1  |
|   | Clinical Support Services                              | Mags Barnaby                 | - 32      |                                 | 0           |           | 93,750    |           | (93,750)    |               |        |         | 100.400   |           |
|   | Complex Care Made Simple                               | Mags Barnaby                 |           |                                 | 0           | 166,644   | 291,571   | 194,368   | (97,203)    |               |        | 194,368 | - 111,096 | 111,096 章 |
|   | Improving Outpatients                                  | Hilda Gwilliams/Mags Barnaby |           | 2007                            |             |           | 156,250   | 136,744   | (19,506)    |               |        |         | 136,744   | - 1       |
| Our Patients at the Centre Total        |  |                              | 1,000,000 | 1,000,000                       | . 0         | 173,644   | 1,046,875 | 800,512   | (246, 963)  | day           |        | 194,368 | 434,048   | 172,096   |
| Research Education & Innovation         | Commercial Education                                   | Melissa Swindell             | 200,000   |                                 | (200,000)   | 1.0       | 200,000   |           | (200,000)   |               |        |         |           | . 4       |
|   | Commercial R&D   | Louise Dunn                  | 100,000   | -                               | (100,000)   | 1.4       | 100,000   | -         | (100,000)   |               |        |         |           | - 40      |
|   | Innovation Machine                                     | David Powell/Rick Turnock    | 100,000   |                                 | (100,000)   | - 4       | 100,000   |           | (100,000)   |               |        |         | - 34      | . 4       |
| Research Education & Innovation         | Total  |                              | 400,000   | -                               | (400,000)   | 114       | 400,000   |           | (400,000)   | -000W         |        | -       | 14        | - 1       |
| Supporting Frontine Staff               | Coding, Capture & Benchmarking                         | Jonathan Stephens            | 900,000   | 2,509,999                       | 1,609,999   | 2,510,000 | 900,000   | 2,075,003 | 1,175,003   |               |        |         | 3         | 2,075,000 |
|   | Facilities   | Hilda Gwilliams              | 500,000   | 387,075                         | (112,925)   | 88,110    | 500,000   | 281,810   | (218,190)   |               | 6,301  | 11,842  | 182,116   | 81,551    |
|   | Medicines Optimisation                                 | Rick Turnock                 | 500,000   | 500,000                         | 0           | 28,090    | 500,004   | 275,442   | (224,562)   |               |        | 275,442 | - 28,090  | 28,090 🗘  |
|   | Procurement  | Jorathan Stephens            | 1,000,000 | 1,000,000                       | 0           | 149,454   | 1,018,000 | 1,002,584 | (15,416)    |               |        | 55,273  | 641,368   | 305,943   |
| supporting Frontline Staff Total        | - 000000000000000000000000000000000000                 |                              | 2,900,000 | 4,397,074                       | 1,497,074   | 2,775,654 | 2,916,004 | 3,634,839 | 718,836     | 25%           | 6,101  | 342,557 | 795,397   | 2,490,584 |
| irand Total                             |  |                              | 9,500,000 | 7,903,792                       | [1,596,208] | 1.064.278 | 7,200,000 | 6,167,724 | (1.082,276) |               | 80,445 | 640,272 | 2,052,693 | 3,394,314 |



# Programme Assurance Summary Developing Our Workforce

Work Stream Summary (to be completed by Executive Sponsor of the assurance framework)

The pace within this work stream needs to be increased as a matter of urgency, with the current gap at £256k.

Work has now started to develop the cross-cutting projects, with outline plans available for Other Corporate Services, AHP Review, Specialist Nurse Review and Job Planning and teams should ensure that project documentation is completed as soon as possible with actions and expected timescales, so the financial opportunity can be fully assessed and implementation can commence. The following actions/timescales have been agreed: AHP Review – Head of Therapy to be appointed (internal advert initially); Specialist Nurse Review – outcome to be available mid-December; Job Planning – process to be designed to ensure 100% Allocate job plan collection by 30 January 2017.

Plans are still outstanding for Facilities and AHiTP and EA/QIAs have not been completed for any of the projects.

A review of this work stream is underway and it is proposed to remove the current £878k forecast from budgets by month 5. **Jonathan Stephens 22 August 2016** 

## Work Stream Summary (to be completed by External Programme Assessment)

As the comment in the financial RAG rating in this reports observes the work stream needs to be explicit about achievement against both in-year (non-recurring) and the future, recurring, benefits that are essential. The programme dashboard shows these targets as 16/17 £3.5m and 17/18 £1m; however, decisions have been made to temper that ambition in this current financial year. Nonetheless, the cross-cutting projects now being initiated will need to demonstrate considerable potential, quickly, if the original targets are to retain any validity.

The WOD Committee will want to understand the current financial ratings across the work stream – 7 black, 2 red, 1 amber, 6 green – and direct actions to bring all ratings to green within agreed date milestones.

Joe Gibson 24 August 2016



# **Programme Assurance Framework**

# **Developing Our Workforce Update** (to be completed by Executive Sponsor)

## **Work Stream Summary:**

For the three projects identified in this workstream, the Project Initiation Documents (PIDs) have been finalised, the High Quality Leadership & Management project documentation (QIA/EA) has been submitted. For the Capability and Sustainability project there are still plans outstanding for the cross-cutting projects, which still need to be developed. The Workforce steering group has been meeting fortnightly since July and updates against CIP and pay run rates have been provided at this meeting.

| Project                                  | Key tasks delivered in month                            | Milestones on Track (Y/N) |
|--|---|---------------------------|
| Capability & Sustainability              | Vacancy Control and Pay restraint plans have been       | N                         |
|  | developed in this period.                               |                           |
| Developing High Quality Leadership & Mgt | PID finalised and delivery plan agreed.                 | Y                         |
| Starters & Leavers Process               | PID completed. Project meetings taking place regularly. | Y                         |

### **Milestones for Next Month:**

| Project                                  | Key tasks to be delivered in month   |
|--|--|
| Capability & Sustainability              | Gaps in plans - remainder need to be developed and presented in September. |
| Developing High Quality Leadership & Mgt | Leadership & Management interventions to continue                          |
| Starters & Leavers Process               | Full communications plan to be developed; key process maps developed       |

### **Issues for Escalation to Sub-Committee:**

The sub-Committee is requested to:

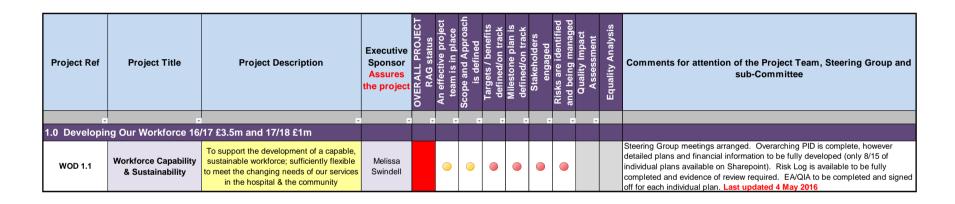
• Note concerns regarding gap in number of plans received.

# Programme Assurance Framework Developing Our Workforce 16/17 (Completed by Assurance Team)



| Sub-Committee   | WOD                      | Report Date       | 16 August 2016   |  |  |
|-----------------|--------------------------|-------------------|------------------|--|--|
| Workstream Name | Developing Our Workforce | Executive Sponsor | Melissa Swindell |  |  |

## **Current Dashboard Rating:**



| Project Title            | RAG Rating | Budget £  | Forecast £ | Variance<br>£ | Comments  |
|--------------------------|------------|-----------|------------|---------------|---|
| Developing Our Workforce | R          | 1,135,121 | 878,401    | 256,720       | Most Schemes are non-recurrent to increased risk associated with project. |



# **Programme Assurance Summary**

## **Our Patients at the Centre**

Work Stream Summary (to be completed by Executive Sponsor of the assurance framework)

The annual savings target for this workstream is £1,046k, latest forecast is £781k. The recurrent requirement is £2m, work must now begin on assuring this is secured.

The Clinical Support project is off track and is required to create a credible plan to fully deliver the saving. The Clinical Support Services PID has recently been refreshed and clarification is required from the Exec Sponsor whether this project forms part of the Programme, or is being managed as business as usual – in any case the CIP element should be confirmed at the earliest opportunity.

Although the forecast for Best in Operative Care is currently £450k, £95k has recently been added and relates to additional income made though rationalising 'update' by 1 session.

The Improving Outpatients PID has recently been refreshed and the team should ensure that robust plans are available at the earliest opportunity to support delivery of the objectives/benefits. Regarding Complex Care Made Simple, the £191k relates to closing 4 beds in August and a further 4 in October. The first tranche is complete, work must now begin to secure the further 4 beds.

#### Jonathan Stephens 10 August 2016

Work Stream Summary (to be completed by External Programme Assessment)

- 1. The 'Best Operative Care', 'Improving Outpatients', 'Complex Care Made Simple' and 'Improving Flow' projects are currently amber rated on the leading assurance indicators; of particular concern is that milestone plans are showing projects with delays and benefits realisation is shown as off track for all of these projects. The sub-Committee should direct actions, with deadlines, to ensure these projects are brought back on track in terms of both timelines and benefits.
- 2. Given the longstanding priority of the Trust to improve the Outpatients service, the focus and attention on this area of the work stream should be afforded the highest priority.

J Gibson 10 Aug 16





| Sub-Committee   | CQAC                       | Report Date       | 8 <sup>th</sup> August 2016   |
|-----------------|----------------------------|-------------------|-------------------------------|
| Workstream Name | Our Patients at the Centre | Executive Sponsor | Mags Barnaby/ Hilda Gwilliams |

## **Current Dashboard Rating:**

| Project Ref | Project Title                        | Project Description   | Executive<br>Sponsor<br>Assures<br>the project | ALL P | An effective project team is in place | Scope and Approach is defined | Targets / benefits defined/on track | Milestone plan is defined/on track | Stakeholders<br>engaged | Risks are identified and being managed | Quality Impact<br>Assessment | Equality Analysis | Comments for attention of the Project Team, Steering Group and sub-Committee  |
|-------------|--------------------------------------|---|--|-------|---------------------------------------|-------------------------------|-------------------------------------|------------------------------------|-------------------------|--|------------------------------|-------------------|---|
| CQA 3.1     | Implementing New<br>Quality Strategy | To implement a Quality Strategy<br>characterised by a strong Clinical Cabinet<br>with strong clinical leadership to deliver<br>improvements in patient safety, patient<br>experience and clinical effectiveness                         | Hilda<br>Gwilliams                             |       |                                       |                               |                                     |                                    |                         |  |                              |                   | Assurance ratings have been suspended at present. Next assurance review/update is due September 2016  |
| CQA 3.2     | Best Operative Care                  | The "Best in Operative Care" strategy aims to deliver the best paediatric operative care in the world, as measured by low rates of mortality and harm, and high staff satisfaction  | Mags<br>Barnaby                                |       | •                                     |                               |                                     | •                                  | •                       | •                                      |                              | •                 | SG notes available. Detailed tracking available for benefits starting 04/16 showing areas for focus. Milestone Plan shows some delays and some actions to be marked as complete or missed. Comms/Engagement plan to be developed and evidence to be provided where possible. Evidence of risk management available. Last updated 29 July 2016 |
| CQA 3.3     | Improving Outpatients                | The project will improve patient & staff experience; understand demand and capacity; review processes & communication; & improve the flow & environment   | Mags<br>Barnaby/<br>Hilda<br>Gwilliams         |       | •                                     |                               | •                                   | •                                  | •                       | •                                      | •                            | •                 | Revised PID presented at July CQAC. Milestone Plan and other documentation is under development - some tasks/timescales confirmed, some yet to be confirmed with teams. Following consolidation of documentation risk log and benefits/metrics to be reviewed and comms/engagement activities to be confirmed. Last updated 29 July 2016      |
| CQA 3.4     | Complex Care<br>Made Simple          | The aim of this project is to improve the quality of care at Alder Hey to Children and Young People with complex health needs   | Mags<br>Barnaby                                |       | •                                     | •                             | •                                   | •                                  | •                       | •                                      |                              | •                 | Steering Group notes available on Sharepoint. Benefits tracker has been created. Detailed plan is available, however Rehab position key milestone missed - scope/approach to be clarified. Comms tracker available and parent rep on SG. Risk Log is up-to-date. EA/QIA has been completed and signed off.<br>Last updated 28 July 2016       |
| CQA 3.5     | Improving Flow                       | The aim of the project is to provide the most efficient and effective means of supporting patient flow across the organization  | Hilda<br>Gwilliams                             |       |                                       |                               |                                     |                                    |                         |  |                              |                   | Assurance ratings have been suspended at present. Next assurance review/update is due September 2016  |
| CQA 3.6     | Clinical Support<br>Services         | Resolve the potentially conflicting priorities<br>of making efficiencies whilst continuing to<br>provide a flexible approach to supporting<br>clinical services, maintaining a focus on<br>delivering high quality services to patients | Mags<br>Barnaby                                |       | •                                     |                               | •                                   |                                    |                         |  |                              |                   | PID presented at July CQAC - scope/detail to be confirmed. Some targets/benefits defined in PID, more detail required. No milestone Plan available. Comms/Engagement activities detailed in PID, plan to be developed. EA/QIA position to be confirmed. Last updated 15 July 2016   |

| Project Title                     | RAG Rating | Budget £  | Forecast £ | Variance  | Comments  |
|-----------------------------------|------------|-----------|------------|-----------|---|
|                                   |            |           |            | £         |   |
| Implementing New Quality Strategy | N/A        |           |            |           | Non financial   |
| Best Operative Care               | G/A        | 505,304   | 450,492    | (54,812)  | Movement of £95k from Workforce to Op Care for theatres review in M12 |
| Improving Outpatients             | G/A        | 156,250   | 136,744    | (19,506)  | Increase in forecasted values on PID                                  |
| Complex Care Made Simple          | А          | 291,571   | 194,368    | (97,203)  |   |
| Improving Flow                    | N/A        |           |            |           | Non financial   |
| Clinical Support Services         | В          | 93,750    | 0          | (93,750)  |   |
| Total                             |            | 1,046,875 | 781,604    | (265,271) |   |



# **Programme Assurance Summary**

# **Developing Our Business**

Work Stream Summary (to be completed by Executive Sponsor of the assurance framework)

Overall the work stream is below the annual target by £0.8m, which has remained at a similar value for the past few months despite a Horizon Scanning Workshop.

The International Clinical Business & Non-NHS Patient Services project is preparing a stretch forecast that may mitigate the gap in part, but the Business Development gap needs to be reviewed and a reset target greed that takes account of all residual CBU opportunity and is deliverable in year.

Jonathan Stephens – 15 August 2016

### Work Stream Summary (to be completed by External Programme Assessment)

The move to further exploit the success of the 'International Patients' project is timely and builds upon the success to date.

The sub-Committee will be keen to know what more the project could contribute, to mitigate underperformance against CIP in other areas.

The 'Strategic Partnerships' project still needs support and challenge in all appropriate forums to close the remaining deficit against target. Moreover, the assurance ratings remain amber in many important respects (effective team, benefits, milestone plans, stakeholders engaged). The sub-Committee will want to address these issues.

The 'Other Business Development' shortfall in financial contribution should continue to be a focus of the 'Internal Recovery Group'. The sub-Committee is advised to consider what additional support and/or expertise it may be able to offer to this suite of initiatives.

Joe Gibson 16 August 16

# **Programme Assurance Framework Developing Our Business Workstream Update**



### **Work Stream Summary:**

The above workstream accommodates the following projects:

- Strategic Partnerships Andy McColl
- International Clinical Business and Non NHS Patients Angie May

### **Work Stream Progress:**

| Project                | Key tasks delivered in month   | Milestones<br>on Track |
|------------------------|--|------------------------|
|                        |  | (Y/N)                  |
| Strategic Partnerships | LWH Pathology ITT submitted 09.08.2016   | Yes                    |
|                        | WWH: Monthly Board meeting 11.08.2016  | Yes                    |
|                        | Awaiting release of Complex Care Bid   |                        |
| International/Non NHS  | China delegation taking place 24.08.2016 August (China Design Centre)                                  | Yes                    |
|                        | MOU continues to be drafted between AHFT/RCPCH for Visiting Fellows                                    | Yes                    |
|                        | 3 x Visiting fellows from Spain/Kenya undertaking non clinical observerships in various departments in | Yes                    |
|                        | August  Guidance to be circulated re visiting fellows from Graham Lamont to staff members              | Yes                    |
|                        | Guidance to be circulated to visiting lenows from Granam Lamont to stan members                        | 103                    |

### **Milestones for Next Month:**

| Project                | Key tasks to be delivered in month  |
|------------------------|---|
| Strategic Partnerships | Complex Care bid to be released   |
| International/Non NHS  | CMA regulations come into force September 2016 with regards to Non NHS/International Patients |

#### Issues for Escalation to Sub-Committee:

No issues to raise.

# Programme Assurance Framework Developing Our Business 16/17(Completed by Assurance Team)



| Sub-Committee   | RABD                    | Report Date       | 15 August 2016    |
|-----------------|-------------------------|-------------------|-------------------|
| Workstream Name | Developing Our Business | Executive Sponsor | Jonathan Stephens |

## **Current Dashboard Rating:**

| Project Ref   | Project Title   | Project Description  | Executive<br>Sponsor<br>Assures<br>the project | OVERALL PROJECT RAG status | An effective project team is in place | Scope and Approach is defined | Targets / benefits defined/on track | Milestone plan is defined/on track | Stakeholders<br>engaged | Risks are identified and being managed | Quality Impact<br>Assessment | Equality Analysis | Comments for attention of the Project Team, Steering Group and sub-Committee   |
|---------------|---|--|--|----------------------------|---------------------------------------|-------------------------------|-------------------------------------|------------------------------------|-------------------------|--|------------------------------|-------------------|--|
| 2.0 Developin | ng Our Business 16/1  | 7 £1.5m and 17/18 £2m  |  |                            |                                       |                               |                                     |                                    |                         |  |                              |                   |  |
| R&BD 2.1      | Strategic Partnerships  | To grow and strengthen existing partnerships, as well as to look for new opportunities as a means to improve the quality of care across the region | Jonathan<br>Stephens                           |                            |                                       |                               | •                                   |                                    | •                       | •                                      | •                            | •                 | July SG actions available (M&BD Group). Benefits to be confirmed (WHH) and tracking established for non-financial benefits. Milestone Plan shows delays and some milestones requiring revised dates. Evidence required of stakeholder engagement. Risk log needs to be reviewed. QIA/EA complete. Last updated 4 August 2016 |
| R&BD 2.2      | International Clinical<br>Business and Non-<br>NHS Patient Services | The aim of the project is to grow existing operations and brand name beyond the domestic region by increasing our international footprint          | Jonathan<br>Stephens                           |                            | •                                     |                               | •                                   |                                    |                         | •                                      | •                            | •                 | July Steering Group notes available (M&BD Group). Benefits defined, tracking process being developed. Milestone Plan on track. Comms Plan available. Risk Log up-to-date. EA/QIA complete. Last updated 11 August 2016   |
| R&BD 2.3      | Other Business<br>Development                                       | CBU Business Development Plans   | Jonathan<br>Stephens                           |                            |                                       |                               |                                     |                                    |                         |  |                              |                   | Financial tracking information now available. Programme Assurance information/details to be reviewed end of June 2016.   |

| Project Title                   | RAG Rating | Budget £  | Forecast £ | Variance  | Comments |
|---------------------------------|------------|-----------|------------|-----------|----------|
|                                 |            |           |            | £         |          |
| Strategic Partnerships          | А          | 114,600   | 76,953     | (37,647)  |          |
| International Clinical Business | G/A        | 112,000   | 239,534    | 127,534   |          |
| CBU Business Development        | R          | 1,273,400 | 420,363    | (853,037) |          |
| Total                           |            | 1,500,000 | 736,850    | (763,150) |          |



# **Programme Assurance Summary**

## **New Services in Communities**

Work Stream Summary (to be completed by Executive Sponsor of the assurance framework)

Existing Community Services – Quality Improvement is the only project which has a financial target in this year and overall the forecast has a small adverse variance of £35k, however the savings identified so far are largely non-recurrent. The recurrent two year target is significant, the team now need to focus on securing the recurrent plans. There are some gaps with the project documentation and it is anticipated that these will be addressed when the new Project Manager starts in post, which is 1 September 2016.

Jonathan Stephens – 15 August 2016

### Work Stream Summary (to be completed by External Programme Assessment)

The project management ratings for the 'Existing Community Services – Quality Improvement' project have improved albeit the milestone plan needs to be updated – dashboard currently showing the last update as 22 June. The appointment of a project manager, previously agreed in in June, appears to have been resolved with an appointment starting on 1 Sep 16.

Given the focus on the 'Internal Recovery', the sub-Committee will want to assure itself that resolving this gap in project management will drive the identification and realisation of benefits that could contribute to the FY16/17 position.

Joe Gibson 16 August 2016



# **Programme Assurance Framework Services in Communities Workstream Update**

## **Work Stream Summary:**

The above workstream accommodates the following projects:

- Developing a Partnerships Model for Community Services Clare Mahoney
- Quality Improvement of Existing Community Services Jacqui Flynn

### **Work Stream Progress:**

| Project             | Key tasks delivered in month   | Milestones on<br>Track (Y/N) |
|---------------------|--|------------------------------|
| Community Model     | Sefton 0-19 Tender submitted 05.08.2016                                | Yes                          |
|                     | Bid team currently preparing for LCH RFP due for submission 19.08.2016 | Yes                          |
| Quality Improvement |  | Yes                          |
|                     |  |                              |

### **Milestones for Next Month:**

| Project             | Key tasks to be delivered in month   |
|---------------------|--|
| Community Model     | Submit LCH RFP and Sefton ITT – potential progression to interview stages for Sefton |
|                     |  |
| Quality Improvement |  |

### **Issues for Escalation to Sub-Committee:**

No issues to raise.

# Programme Assurance Framework New Services in Communities 16/17(Completed by Assurance Team)



| Sub-Committee   | RABD                        | Report Date       | 15 August 2016 |
|-----------------|-----------------------------|-------------------|----------------|
| Workstream Name | New Services in Communities | Executive Sponsor | Mags Barnaby   |

## **Current Dashboard Rating:**

| Project Ref  | Project Title   | Project Description   | Executive<br>Sponsor<br>Assures<br>the project | OVERALL PROJECT RAG status | An effective project team is in place | Scope and Approach is defined | Targets / benefits defined/on track | Milestone plan is<br>defined/on track | Stakeholders<br>engaged | Risks are identified and being managed | Quality Impact<br>Assessment | Equality Analysis | Comments for attention of the Project Team, Steering Group and sub-Committee  |
|--------------|---|---|--|----------------------------|---------------------------------------|-------------------------------|-------------------------------------|---------------------------------------|-------------------------|--|------------------------------|-------------------|---|
| 4.0 New Serv | rices in Communities                                    | 16/17 £200k and 17/18 £2m   |  |                            |                                       |                               |                                     |                                       |                         |  |                              |                   |   |
| R&BD 4.2     | Existing Community<br>Services - Quality<br>Improvement | To deliver quality improvement of existing services within the ICS CBU, specifically in the following services: Child & Adolescent Mental Health Services (CAMHS), Neurodisability and General Paediatrics' | Mags<br>Barnaby                                |                            |                                       |                               |                                     | •                                     | •                       | •                                      |                              |                   | No named PM, no evidence of recent project meetings. PID contains details of benefits, tracking/evidence to be made available/updated Milestone Plan needs updating, some outstanding actions remain. Comms/ Eng Plan to be updated and evidence provided where possible. Risk Log requires review/updating, some detail still outstanding. Last updated 12 August 2016 |

| Project Title               | RAG Rating | Budget £ | Forecast £ | Variance | Comments |
|-----------------------------|------------|----------|------------|----------|----------|
| Existing Community Services | G/A        | 200,000  | 164,167    | (35,833) |          |
| Total                       |            | 200,000  | 164,167    | (35,833) |          |



# **Programme Assurance Summary**

# **Supporting Front Line Staff**

Work Stream Summary (to be completed by Executive Sponsor of the assurance framework)

Overall the work stream continues to achieve financial targets by £0.7m, driven by Coding/Capture. Facilities and Medicines Optimisations are both behind and under review by the Steering Committee. Coding/Capture and Procurement have been asked to stretch beyond the annual target and are creating action plans and it is anticipated that under-performance in any projects will be supported by over-performance in others, in order to ensure that the work stream target is met.

Jonathan Stephens - 15 August 2016

### Work Stream Summary (to be completed by External Programme Assessment)

This continues to be a particularly well run work stream with a pro-active Steering Group. The sub-Committee will want to continue to promote these standards to other work streams.

However, the opportunity remains to improve assurance on the 'Facilities' project. These ratings should be addressed without delay as the facilities function is also a large contributor to current overspend against budget.

The work stream is, commendably, looking to introduce significantly stretched targets in its successful projects and the sub-Committee should apprise itself of those revised aiming marks.

Joe Gibson 16 August 2016



# **Programme Assurance Framework**

# **Supporting Front Line**

## **Work Stream Summary:**

Overall work stream doing well, over performing by £0.7m. The over performance is largely driven by coding and capture which is now over performing by £1.2m, which relates to many successes jointly delivered between corporate and clinical teams. The project leads are still working on further ideas, especially in the area of coding engagement which will ensure best practice depth of coding and also to agree the medicines optimisation recovery plan.

### **Work Stream Progress:**

| Project                | Key tasks delivered in month                         | Milestones on Track (Y/N) |
|------------------------|--|---------------------------|
| Facilities             | Car parking pricing strategy agreed, postage changes | Υ                         |
|                        | made   |                           |
| Procurement            | Procurement initiative of month started              | Υ                         |
| Coding and Capture     | additional £1m actioned                              | Υ                         |
| Medicines Optimisation | review of discharge prescribing                      | Υ                         |

### **Milestones for Next Month:**

| Project                | Key tasks to be delivered in month   |
|------------------------|--|
| Facilities             | Car parking implemented and tender completed                                 |
| Procurement            | 'Give me 10' project to commence   |
| Coding and Capture     | Bespoke CBU coding engagement plan finalised                                 |
| Medicines Optimisation | Recovery plan including Drugs stock losses and Omnicell benefits realisation |

### **Issues for Escalation to Sub-Committee:**

| nil |  |  |  |
|-----|--|--|--|
|     |  |  |  |

# **Programme Assurance Framework Supporting Front Line Staff**



| Sub-Committee   | RABD                        | Report Date              | 15 August 2016                   |  |
|-----------------|-----------------------------|--------------------------|----------------------------------|--|
| Workstream Name | Supporting Front Line Staff | <b>Executive Sponsor</b> | Jonathan Stephens, Rick Turnock, |  |
|                 |                             |                          | Hilda Gwilliams                  |  |

## **Current Dashboard Rating:**

| Project Ref   | Project Title             | Project Description   | Executive<br>Sponsor<br>Assures<br>the project | OVERALL PROJECT RAG status | An effective project team is in place | Scope and Approach is defined | Targets / benefits defined/on track | Milestone plan is defined/on track | Stakeholders engaged | Risks are identified and being managed | Quality Impact<br>Assessment | Equality Analysis | Comments for attention of the Project Team, Steering Group and sub-Committee  |
|---------------|---------------------------|---|--|----------------------------|---------------------------------------|-------------------------------|-------------------------------------|------------------------------------|----------------------|--|------------------------------|-------------------|---|
| 7.0 Supportir | ng Front Line Staff 16    | 3/17 £2.9m and 17/18 £3m  |  |                            |                                       |                               |                                     |                                    |                      |  |                              |                   |   |
| R&BD 7.1      | Procurement               | Deliver best in class purchasing. Action the team 10 point plan to ensure service delivered to CBUs is high standard, with great customer service and releases £1m  | Jonathan<br>Stephens                           |                            | •                                     | •                             | •                                   | •                                  |                      |  |                              | •                 | Steeering Group meeting notes available. Benefits tracked via Financial Tracker. Detailed workplan is available on Sharepoint - updated recently. Stakeholder Engagement information for July shows planned activities (to September). Risk log up-to-date. QIA/EA signed off by Execs. Last updated 10 August 2016                                     |
| R&BD 7.2      | Coding & Data Capture     | To deliver best in class coding service that improves the depth of doing. To ensure the trust is getting paid for activity it delivers; to educate and train end users and clinicians to capture all activity | Jonathan<br>Stephens                           |                            | •                                     | •                             | •                                   | •                                  | •                    | •                                      | •                            | •                 | Project Team notes available for July. Targets & benefits detailed in PID, tracking/visibility required of non-financial benefits. Detailed Milestone Plan available which is up-to-date. Engagement matrix available. Risk Log needs to be reviewed. EA/QIA complete. Last updated 9 August 2016   |
| R&BD 7.3      | Medicines<br>Optimisation | Medicines optimisation is a patient-focused approach to getting the best from investment in and use of medicines. It requires a holistic approach, an enhanced level of patient centred professionalism       | Rick Turnock                                   |                            | •                                     | •                             | •                                   | •                                  | •                    | •                                      | •                            | •                 | Steering Group meeting notes available. PID complete. Tracking of non-financial benefits to be established once delivery commences. Workplan available and updated regularly. Evidence of Comms/Engagement available on Sharepoint - plan to be confirmed. Risk Log due for review. QIA/EA signed off by Execs. Last updated: 5 August 2016             |
| R&BD 7.4      | Facilities                | The project aims to review all Facilities<br>Services to ensure that all services are<br>maximising quality at the lowest cost<br>resulting in a CIP contribution of £500k                                    | Hilda<br>Gwilliams                             |                            |                                       | •                             |                                     |                                    |                      | 0                                      |                              | •                 | Evidence of Project Team meetings available for June. Milestone plan has been updated, however some tasks are outstanding which should be marked as complete or missed so position is clear. AGV workstream tasks to be confirmed Risk Log currently checked out - evidence of review required. QIA/EA signed off by Execs. Last updated: 3 August 2016 |

| Project Title          | RAG Rating | Budget £  | Forecast £ | Variance £ | Comments      |
|------------------------|------------|-----------|------------|------------|---------------|
| Procurement            | G/A        | 1,018,000 | 1,000,136  | (17,864)   |               |
| Coding & Data Capture  | G/A        | 900,000   | 2,058,763  | 1,158,763  |               |
| Medicines Optimisation | Α          | 500,004   | 290,268    | (209,736)  |               |
| Facilities             | Α          | 500,000   | 282,310    | (217,690)  |               |
| Pathfinders            |            |           |            |            | Non Financial |
| Total                  |            | 2,918,004 | 3,631,476  | 713,473    |               |



# Programme Assurance Summary Research Education & Innovation

Work Stream Summary (to be completed by Executive Sponsor of the assurance framework)

The overall financial target for the workstream is £400k, at month 2 the forecast is £0.

One of the projects (Innovation) has made progress in documenting opportunities, but more work is required to establish the final value of financial benefit that will be delivered in 2016/17. Two of the projects (Education & Research) have not been started and the workstream leads are required to identify the detailed milestone plan, resource and approvals required.

The Project Manager has now been appointed for Digital Hospital and the team should ensure that the PID and other documentation is made available on SharePoint at the earliest opportunity to meet the assurance standards.

The Exec Sponsor has confirmed that the Innovation Machine project will track setting up the framework and the financial deliveries will be tracked through a new line added to the Programme Dashboard "Innovation Income Generation". The team should ensure that appropriate updates are made to the documentation on SharePoint on a regular basis.

Jon Stephens 30 June 2016

- 1. The work stream remains significantly behind track in the definition of projects and maintenance of project evidence; this is to the extent where 2 of the 5 projects in the work stream have had assurance ratings suspended until there is sufficient evidence of project progress to merit ratings; this has had a consequent negative impact on current CIP projections.
- 2. For the projects, 5.3 Commercial Research Offers', 5.4 'Commercial Education Offers' the respective Executive Sponsors have advised that the date for commencement of project(s) is dependent upon discussions at the RE&I sub-Committee and Executive Team. These discussions and associated decisions were revisited in detail by the Executive Team on 29 Jun 16 and the Executive Sponsors will be updating the RE&I Sub-committee on 7 Jul 16.

J Gibson - 29 Jun 16



# Programme Assurance Framework Digital Alder Hey – App Development

## **Work Stream Summary:**

Digital technology within healthcare is an emerging enabler with the potential to enhance the patient journey, improve clinical outcomes and develop more efficient services. The Innovation team at Alder Hey have received a generous donation vis the Alder Hey Charity to develop a digital mobile interface with three initial modules. These will enable visitors to navigate their way to and around Alder Hey, distract children during their time with us and provide rewards for positive health behaviour. In parallel during this first phase, an agreement has been reached between Alder Hey and Hartee/IBM to develop and incorporate artificial intelligence into the app. These developments are pioneering pieces of work that have the potential to enhance how Alder Hey communicates with patients but also has commercial benefits in the healthcare markets

| Project                 | Key tasks delivered in month                           | Milestones on Track (Y/N) |
|-------------------------|--|---------------------------|
| Phase 1 App Development | Robust selection process for app developer appointment | Υ                         |
|                         | implemented  |                           |
| Phase 1 App Development | Engagement Assessment for App Developers including     | Υ                         |
|                         | patients, parents and clinicians                       |                           |
|                         |  |                           |
|                         |  |                           |

| Project                 | Key tasks to be delivered in month                     |  |  |  |  |
|-------------------------|--|--|--|--|--|
| Phase 1 App Development | Technical review of final 2 app developers             |  |  |  |  |
| Phase 1 App Development | Selection of winning app developer                     |  |  |  |  |
| Phase 1 App Development | Contract negotiations and appointment of app developer |  |  |  |  |
|                         |  |  |  |  |  |

### **Issues for Escalation to Sub-Committee:**

Clear and explicit definition of the gain that each party within the collaborative hopes to achieve by their involvement



# **Programme Assurance Framework**

# **Innovation Machine Update** (to be completed by Executive Sponsor)

## **Work Stream Summary:**

After months of negotiation the Innovation team is about to sign a number of agreements with local SMEs for their input into product development over the past year. It is anticipated that with the commercialisation of the products, revenue will come back to the Trust. The pilot stage of the Innovation Factory with We Are Nova Ltd has started and ideas for projects are being validated and progressed. The University of Liverpool's Virtual Engineering Centre exhibited on the Trust's opening day, many donors are believed to be interested, the Innovation department is seeking to form a JV with UoL and 3D Life Prints to develop 3D printing and virtual reality for preoperative planning. Initial discussions are taking place to form an Innovation CIC and corresponding investment fund to encourage external investment and donations.

| Project                        | Key tasks delivered in month                            | Milestones on Track (Y/N) |
|--------------------------------|---|---------------------------|
| IBM/Hartee (Digital Alder Hey) | Research collaboration agreement signed                 | Υ                         |
| Innovation Factory             | Pilot phase of partnership has begun                    | Υ                         |
| Innovation Factory             | MOU Final Version complete and to be signed (subject to | Υ                         |
|                                | RABD sign off)  |                           |
| Medepad SBRI                   | Final Royalty agreement complete, to be signed (subject | Υ                         |
|                                | to RABD Sign off)                                       |                           |

#### Milestones for Next Month:

| Project                 | Key tasks to be delivered in month                           |  |  |  |
|-------------------------|--|--|--|--|
| Innovation Factory      | Sign final version of MOU.                                   |  |  |  |
| Medepad SBRI            | Sign final royalty agreement.                                |  |  |  |
| LIMU Sensor Development | Start discussions with LJMU around JV for sensor development |  |  |  |
|                         |  |  |  |  |

#### Issues for Escalation to Sub-Committee:

| No issues to escalate. |  |  |  |
|------------------------|--|--|--|
|                        |  |  |  |



# **Programme Assurance Framework Research, Education & Innovation Workstream Update**

| Sub-Committee   | Research, Education & Innovation | Report Date       | 27 June 2016                     |
|-----------------|----------------------------------|-------------------|----------------------------------|
| Workstream Name | Research, Education & Innovation | Executive Sponsor | David Powell/Rick Turnock/Louise |
|                 |                                  |                   | Dunn/Melissa Swindell            |

## **Current Dashboard Rating:**

| Project Ref  | Assurance<br>Group                    | Project Title                   | Project Description  | Executive<br>Sponsor<br>Assures<br>the project | OVERALL PROJECT<br>RAG status | An effective project team is in place | Scope and Approach is defined | Targets / benefits defined/on track | Milestone plan is<br>defined/on track | Stakeholders<br>engaged | Risks are identified and being managed | Quality Impact<br>Assessment | Equality Analysis | Comments for attention of the Project Team, Steering Group and sub-Committee   |
|--------------|---------------------------------------|---------------------------------|--|--|-------------------------------|---------------------------------------|-------------------------------|-------------------------------------|---------------------------------------|-------------------------|--|------------------------------|-------------------|--|
| 5.0 Research | Education & Inn                       | ovation 16/17 £400k a           | and 17/18 £900k  |  |                               |                                       |                               |                                     |                                       |                         |  |                              |                   |  |
| RE&I 5.1     | Research<br>Education &<br>Innovation | Digital Hospital                | Create & deploy application to allow state of the art interaction to achieve tech integration with IBM Watson cognitive computing platform provided by Hartree as part of government funded deployment | David<br>Powell/<br>Rick Turnock               |                               |                                       | •                             |                                     | •                                     | •                       | •                                      |                              | •                 | PM appointed, start date to be confirmed. The PID needs to be fully completed. Milestone Plan to be fully developed. Details of comms/ stakeholder engagement required. Risks detailed in PID need to be detailed and scored in accordance with Trust RM process. EA/QIA to be completed and signed off.  Last Updated 16 June 2016                  |
| RE&I 5.2a    | Research<br>Education &<br>Innovation | The Innovation<br>Machine       | The development directorate is seeking to<br>restructure its team to enable fluid<br>exploration, creation, and<br>commercialisation of technology products<br>through the innovation team             | David<br>Powell/<br>Rick Turnock               |                               |                                       | •                             |                                     | •                                     | •                       | •                                      |                              | •                 | Scope and details of this project were confirmed by Exec Sponsor of the Project and Programme Assurance Framework in May. Since that date there have been no updates to Sharepoint. Documentation should be updated and evidence uploaded to Sharepoint to meet assurance standards. EA/QIA to be completed and signed off. Last updated 19 May 2016 |
| RE&I 5.2b    | Research<br>Education &<br>Innovation | Innovation Income<br>Generation |  | David<br>Powell/<br>Rick Turnock               |                               |                                       |                               |                                     |                                       |                         |  |                              |                   | Will be tracked via Financial Tracker. Details will be available at the end of July  |
| RE&I 5.3     | Research<br>Education &<br>Innovation | Commercial Research<br>Offers   | The aim of the project is to   | Louise Dunn                                    |                               |                                       |                               |                                     |                                       |                         |  |                              |                   | Executive Sponsor advises that the date for commencement of project dependent upon discussions at the RE&I sub-Committee and Executive Team.   |
| RE&I 5.4     | Research<br>Education &<br>Innovation | Commercial Education<br>Offers  | The aim of the project is to   | Melissa<br>Swindell                            |                               |                                       |                               |                                     |                                       |                         |  |                              |                   | Executive Sponsor advises that the date for commencement of project dependent upon discussions at the RE&I sub-Committee and Executive Team.   |

## **Financial Reporting:**

| Project Title                | RAG Rating | Budget (£) | Forecast (£) | Variance (£) | Comments                                     |
|------------------------------|------------|------------|--------------|--------------|--|
| Digital Hospital             | N/A        |            |              |              | Non-financial                                |
| The Innovation Machine       | N/A        |            |              |              | Non-Financial                                |
| Innovation Income Generation | В          | 100,000    | 0            | (100,000)    | Under review by DP in light of EU grant      |
| Commercial Research          | В          | 100,000    | 0            | (100,000)    | Under review DP                              |
| Commercial Education         | В          | 200,000    | 0            | (200,000)    | Under review DP – aim to get 1 or 2 quarters |
| Total                        |            | 400,000    | 0            | (400,000)    |  |



## Board of Directors Tuesday 6 September 2016

| Report of   | Director of Corporate Affairs   |  |
|---|---|--|
| Paper prepared by   | Quality Assurance Officer   |  |
| Subject/Title   | Integrated Governance Committee Assurance Report (July 2016) & Board Assurance Framework Update   |  |
| Background papers   | Bi-monthly IGC Assurance Reports Quarterly Corporate Risk Register Reports Monthly BAF Reports  |  |
| Purpose of Paper  | To provide the Board with the assurance report from the July IGC meeting & BAF update report  |  |
| Action/Decision required  | The Board is asked to discuss and note the IGC Assurance Report (July 2016), changes to the Board Assurance Framework and Quarterly Corporate Risk Register Report.   |  |
| Link to:  ➤ Trust's Strategic Direction  ➤ Strategic Objectives | <ul> <li>By 2020, we will:         <ul> <li>be internationally recognised for the quality of our care (Excellence in Quality)</li> <li>be recognised for the exceptional care we provide to our children, that is technologically enabled and matched by exceptional facilities (Patient Centred Services)</li> <li>have a fully engaged workforce that is actively driving quality improvement (Great Talented Teams)</li> <li>be a world class, child focussed centre of research &amp; innovation expertise to improve the health and wellbeing outcomes for babies, children &amp; young people (International Research, Innovation &amp; Education)</li> <li>have secured sustainable long term financial and service growth supported by a strong international business (Growing our Services and Safeguarding Core Business)</li> </ul> </li> </ul> |  |
| Resource Impact   | Non achievement of the Trust's objectives could have a negative impact on the services provided by the Trust.   |  |



## **Board of Directors - 6 September 2016**

## Assurance Report from the Integrated Governance Committee (29 July 2016)

#### 1. Purpose

This report is a summary of the key points of assurance that were discussed at the Integrated Governance Committee (IGC) held on the 29 July 2016. It also provides the quarterly report of the corporate risk register.

#### 2. Recommendation

The Committee is asked to review the report and provide any feedback to the Chair of IGC.

#### 3. Key Points of Assurance and any associated gaps

#### • Fire Safety Training

The Committee received an update on the risk relating to fire safety arrangements in the CHP and retained estate (Ulysses Risk ID: 838). Progress was highlighted as follows:

- Evacuation of the CHP atrium: TV screens in the atrium will be used to display information whether or not to evacuate and where to go; Trust volunteers will undertake the role of Fire Wardens when on duty, security and the Fire team will undertake this when they are not available. It was discussed and agreed at the meeting for a Plan to be developed in order to stage an actual clinical evacuation; this will be reviewed and agreed at the September meeting.
- o Fire Safety Training: All Clinical wards/departments & retained estate departments have now received face to face training.
- <u>Fire Risk Assessments:</u> These have all been completed for both the CHP & retained estate and all clinical wards/departments have completed a local fire evacuation plan.
- Update on overall Management, strategies & policies
- Risk Management Improvement Plan.

Progress since the May meeting was highlighted with the majority of the improvement actions identified in the Plan now implemented. Outstanding improvements are largely linked to the implementation of the devolved model of risk and governance.

 Ongoing support to business units in embedding risk management: Work is ongoing to implement devolved quality and governance structures in CBUs. A meeting has been held with GMs and LNs to discuss options and opportunities for improvement. Ultimately this will include improvement in quality & local governance systems and processes, maintaining up

- to date risk registers, matching risks to business objectives, clear communication channels including escalation processes and triangulation of information from risks, incidents, claims, and complaints. The organisational change process was approved by the Executive Team at their meeting on 21 July and remains within the current financial envelope.
- Develop Risk Management Maturity Model (with MIAA): The MIAA follow up report of the recommendations made in the review of CBU Risk Management has now been received. The report summarised that of the 16 recommendations, 14 have been implemented and 2 partially implemented. These will be taken forward as key priorities in the devolved model. MIAA are currently preparing for a further full review of Risk and Governance arrangements which will include scrutinising risk registers at a local level. Deficiencies at this level are expected to be identified however; the devolved model of governance will help to address these. The internal review of all local risk registers is now complete. A number of registers were found not to be up to date, and the risk owners have been contacted to make sure the risks are updated and actions followed through. It is now incumbent on CBUs and departments to ensure these are proactively maintained. The devolved governance model will support this in CBUs.
- Risk Management Strategy review: The Risk Management Strategy is currently being reviewed and will incorporate the current changes being implemented through the Quality Strategy. There will be a strong focus on continuous improvement and moving the Trust towards being recognised as a 'risk enabled' organisation as defined in the Risk Management Maturity Model.
- Changes to Ulysses; The corporate risk register and BAF have now been mapped across to ensure the risks are linked through to the revised strategic pillars. The range of H&S Risk Assessment forms have been sent to Ulysses to allow them to be incorporated so all risk assessments can be competed electronically in the future.
- Risk Management Awareness and Training: General Risk Management training and RCA training sessions are ongoing.
   Further emphasis will be placed on training with the implementation of the devolved risk management structure, with specific / tailored training sessions for all relevant staff.
- Corporate Governance: The Board has approved a revised governance structure that comprises assurance committees having oversight of the Trust's change programme including the refreshed Quality Strategy; this aims to synchronise improvement activities with the 'business as usual' agenda so that risks to delivery are brought to the Board's attention in a more timely way. The new processes were implemented in April 2016. All Board Assurance Committees (CQAC, IGC, WOD, RABD, REIC) are also operating to revised Terms of Reference.

#### • Departmental Risk Registers

The Committee received a report highlighting the current situation with regards to departmental risk registers.

The report summarised that from an ad-hoc internal audit undertaken by the Risk Department of CBU Risk & Governance minutes, there was no clear evidence that a review of departmental risk registers takes place and in some cases, it is clear that only CBU level risks are examined.

A total of 60 risk registers are therefore sitting locally for which a system is lacking to prompt risk owners to review and make updates. The impending new devolved model of risk and governance within CBUs will aim to resolve this issue, however full implementation isn't expected until Sept/Oct 2016. MIAA have commenced a review of departmental risk registers and are likely to highlight this risk. It was therefore agreed that MIAA will be asked to conduct this piece of work during Q4 to allow the new devolved model to embed and improvements made.

#### BAF Policy

The Committee ratified the Board Assurance Framework Policy – the Board is subsequently asked to approve the Policy.

#### Board Assurance Framework (BAF) / Corporate Risk Mapping

The Committee considered a report showing the 2016/17 BAF risks and their relationship with risks sitting on the corporate risk register.

The purpose of the exercise was to ensure that BAF and Corporate Risks reflect and support integrated thinking, further underpin ward to board reporting and map across to the new strategic pillars.

Proposed next steps are to map this further to ward and departmental risks and ensure these link to CBU plans/objectives.

#### 4. Risk Registers

Corporate Risk Register

The following diagram gives a high level view of the corporate risk register following the July IGC meeting:

```
Corporate Risk Register - Overview at 3 August 2016
        721: Delivering opertional activity (S) 815: Thability to meet the 4 hour target within FD (S)
                  936: CIP Delivery 16/17 (S)
                                                  1091: Reduction in Tariff from 17-19 (S)
1102: Lack of sepsis recognition (S)
                                       722: Negative patient experience due to short notice canellations (S)
                 949: Data Quality: degradation of DQ due to system and process issues. (S)
                                  720: Junior doctors - staffing levels (W)
  640: Risk of hospital acquired infection due to Pseudomonas in water supply in the child health park (S)
                                  3: Shortfall of junior medical staff (S)
          524: Compliance with mental health standards (S) 725: Compliance with H&S Regulations (S)
                                                   604: Casenote availability (S)
                           278: Rurns Unit (S)
    723: Utilisation of clinics, wards and theatres (S)
                                                           571: Defining benefits for the Programme (S)
                  573: Clinical Engagement on EPR (S)
                                                          56: Research financial model (S)
       201: Sickness & absence levels (S)
                                              399: Employee relations / Staff Partnership working (S)
                   1062: Obtaining Capital funding for three future site developments. (S)
           718: Nurse staffing levels and associated recruitment (S)
             205: Employment policy framework (S)
                                                      500: Workforce engagement and support (S)
                                     172: Mandatory training compliance (S)
```

Trend of risk rating indicated by: NEW, B- Better, S - Static, W - Worse, C - Closed

The table below provides an overview of which risks were considered for escalation / de-escalation / closure at the meeting.

| CRR Risks presented for escalation this meeting   | Decision      |
|---|---------------|
| Transfer of old site phone/data connections to new hospital   | Not escalated |
| Funding shortfall for decommissioning & demolition works  | Not escalated |
| 3. Obtaining Capital funding for three future site developments   | ESCALATED     |
| 4. Inability to meet CQUIN national timetable for submission of reports                                   | Not escalated |
| 5. Reduction in Tariff from 2017-2019   | ESCALATED     |
| 6. Risk of hospital acquired infection due to Pseudomonas in water supply in the child health park        | ESCALATED     |
| 7. Lack of sepsis recognition   | ESCALATED     |
| 8. No bed store leading to beds being outlied in ward areas with potential health and safety implications | Not escalated |
| Risks escalated at the meeting = 4  |               |
| Risks presented for closure / de-escalation   | Decision      |
| None  | n/a           |

| Analysis of corporate risk register current set of open risks by Trend   |  |  |  |  |
|--|--|--|--|--|
| Risk getting worse = 2 (Junior Doctors & Failure to manage OP pathways in accordance with waiting time priorities) |  |  |  |  |
| Risks getting better = 0   |  |  |  |  |
| Risks closed = 0   |  |  |  |  |
| Risks remaining static = the rest  |  |  |  |  |

## Risk movements since the last IGC meeting (not reflected on the heliview)

| Ulysses<br>Ref | Title             | Action taken   |
|----------------|-------------------|--|
| 791            | Medication Errors | Following reduction in actual harm; risk reduced to target rating; risk now being managed locally by pharmacy. |

'At a glance' risk report showing the six-monthly position of corporate risks.

## Alder Hey Children's NHS Risk At A Glance Corporate **NHS Foundation Trust** 26 Jul '16 Mar '16 May '16 Jun '16 ∠¬Previous Versions Current VersionJuly 2016 721 Delivering opertional activity v3 Feb '16 815 Inability to meet the 4 hour target within ED 936 CIP Delivery 16/17 722 Negative patient experience due to short notice canellations 949 Data Quality: degradation of DQ due to system and process 720 Junior doctors - staffing levels 883 Failure to manage OP pathways in accordance with waiting time 572 Sponsorship and Governance Regime 3 Shortfall of junior medical staff ---524 Compliance with mental health-standards---...725 Compliance with H&S Regulations.... .723.Utilisation of clinics, wards and theatres. ..57.1. Defining benefits for the Programme..... ..573.Clinical Engagement on ERR ..... --56-Research financial model --.201.Sickness & absence levels ..399.Employee relations / Staff Partnership working... .718 Nurse staffing levels and associated recruitment .724.RTT performance. 205 Employment policy framework 500 Workforce engagement and support 172 Mandatory training compliance

#### • CHP - Post Occupation Risk Register

The diagram below gives a high level view of the CHP Post Occupation Risk Register.



All remaining risks on the CHP post occupation register remained static since the May meeting with all risks having also been identified in the external Health & Safety review. Legal advisors are to be appointed imminently & an expert witness to advise the Trust on residual issues.

#### 5. Assurance reports from Sub Committees and Groups:

- Emergency Preparedness (7 June 2016 meeting)
  - The Trust's Winter Plan is currently under development and is expected to be completed by the of end of July 2016.
  - Advice has now been sought on the Trust's Emergency Department decontamination suits from NHS England. A national procurement programme is being undertaken by NHS England for new Decontamination Suits required in 2017. As part of the current procurement programme all new suits will be provided inclusive of future re-certification contract costs for a period of 10 years. However, following use or damage of any suit and at the next point of expiry (i.e. after a further 10 years), trusts will be expected to fund replacements ensuring that they maintain decontamination capability mapped to the current risk (Ulysses Risk ID: 973 now closed).
  - It was highlighted that from 1 May 2016, there has been no Chemical, Biological, Radiological, and Nuclear Emergencies Lead leaving a high risk gap as currently, staff are not trained in using the new decontamination shower unit. An advert will be placed for all interested parties to apply.
  - The Interserve Building Management Alarm System is not linked to the Interserve Shift Engineer paging system. It is understood
    that there is a problem with the firewall and this is being reviewed by the Building Services Team, Interserve and IM&T Manager.

- A major incident cascade test via switchboard was undertaken on 5 July 2016. Some lessons learned were taken from the event to speed up the process. An exercise will now be undertaken at ward level.
- NHS England have informed the Trust that additional capacity for body storage is needed in the event of a pandemic flu situation, or another rising tide issue. This is likely to incur a cost implication for the Trust; the Mortuary have been asked to add this to their risk register.
- A total of seven significant business continuity incidents occurred in the last 2 months and were highlighted to the Committee. All system failures will be captured on relevant risk registers.

#### Health & Safety (10 June 2016 meeting)

- Control of Contractors across the two sites remains a concern and has not yet been resolved. The message was reiterated for correspondence to be issued to Interserve highlighting the continued non-compliance of health & safety regulations.
- Pressure Systems Safety Regulations. The H&S Team are still awaiting a report confirming (i) details of all pressure vessels in CHP (ii) all are in receipt of written scheme of examination.
- Despite numerous requests to Interserve, Planned Preventative Maintenance Schedules have not been provided to the H&S Team
- Incidents regarding falling ceiling tiles are continuing to happen and LOR have been asked to undertake an audit of ceiling tiles in order to provide assurance that fixings are robust to avoid further incidents. The full survey report is awaited.
- Cold water temperatures within CHP are continuing to exceed 20° causing concern regarding Legionella and water safety risks.
   The Water Safety Group is addressing this with LOR, together with the Approved Person for Water Safety for the Trust.

#### • Infection Control

The 2016/17 Infection Prevention and Control Strategy & Delivery Plan is actively being taken forward.

#### • Information Governance (19 June 2016 meeting)

- An issue has emerged regarding the lack of process / appropriate waste arrangements for blue confidential waste bins. This risk
  has been added to the IG risk register. A process for the timely removal of confidential waste from the retained estate has been
  identified which requires approval from the Estates Department.
- o Still no data losses reported during or following the recent moves. Site sweeps are continuing.
- o Written procedures for staff Subject Access requests will now being completed by HR.
- o Reports on requests for patient records will now be taken to IG group by Access to Health.
- Records left behind after main site move. A report was been submitted under separate cover of identifiable and potentially identifiable information left behind.

#### Clinical Records & Data Quality (11 April 2016 meeting)

o The Clinical Records & Data Quality Committee is continuing to evolve and priorities for the Group have now been identified.

#### Fix-It Team

o The IGC received the list of issues that the Building Services Team is currently addressing and noted progress to date.

#### 6. Review of the BAF

• The diagram below gives a high level view of the BAF as updated at 30 August 2016.



```
BAF Risk Register - Overview at 30 August 2016

3.1: Financial Environment (S)

3.2: Business Development and Growth. (S) 2.2: Failure to fully realise the Trust's Vision for the Park (S)

5.1: Research, Education & Innovation (S) 3.3: Developing the Paediatric Service Offer (S)

2.3: IT Strategic Development (S) 4.1: Workforce sustainability & capability (S) 4.2: Staff Engagement (S)

4.3: Workfoce Diversity & Inclusion (S) 2.1: New Hospital Environment (B)

1.1: Maintain care quality in a cost constrained environment (S)

1.2: Mandatory & compliance standards (B)
```

Trend of risk rating indicated by: NEW, B- Better, S - Static, W - Worse, C - Closed

| Ref, Owner   | Risk Title  | Risk R  | · ·    | Monthl | y Trend |
|--------------|---|---------|--------|--------|---------|
|              | (15-16 references given in brackets where different)                | Current | Target | Last   | Now     |
| STRATEGIC PI | ILLAR: Excellence in Quality  |         |        |        |         |
| 1.1 HG       | Maintain care quality in a cost constrained environment             | 4-2     | 4-2    | STATIC | STATIC  |
| 1.2 MB       | Mandatory & Compliance Standards                                    | 2-2     | 4-2    | STATIC | BETTER  |
| STRATEGIC PI | ILLAR: Patient Centred Services                                     |         |        |        |         |
| 2.1 (1.3) DP | New Hospital Environment  | 4-2     | 4-1    | NEW    | BETTER  |
| 2.2 (2.1) DP | Failure to fully realise the Trust's Vision for the Park            | 4-3     | 4-1    | NEW    | STATIC  |
| 2.3 (6.2) JS | IT Strategic Development  | 3-4     | 3-2    | NEW    | STATIC  |
| STRATEGIC PI | STRATEGIC PILLAR: Growing our Services & Safeguarding Core Business |         |        |        |         |
| 3.1 (5.1) JS | Financial Environment   | 4-4     | 4-2    | STATIC | STATIC  |
| 3.2 (6.1) JS | Business Development & Growth                                       | 4-3     | 4-2    | STATIC | STATIC  |
| 3.3 (6.3) RT | Developing the Paediatric Service Offer                             | 4-3     | 4-2    | NEW    | STATIC  |
| STRATEGIC PI | ILLAR: Great Talented Teams   |         |        |        |         |
| 4.1 MS       | Workforce Sustainability & Capability                               | 4-3     | 4-1    | STATIC | STATIC  |
| 4.2 MS       | Staff Engagement  | 3-3     | 3-2    | STATIC | STATIC  |
| 4.3 MS       | Workforce Diversity & Inclusion                                     | 3-3     | 3-1    | NEW    | STATIC  |
| STRATEGIC PI | ILLAR: International Innovation, Research & Education               |         |        |        |         |
| 5.1 DP       | Research, Education & Innovation                                    | 4-3     | 4-1    | NEW    | STATIC  |

### Changes since July 2016 Board meeting

The diagram above shows that the majority of the risks on the BAF remained broadly static, in line with the expected month 5 position.

#### **External risks**

#### • Business development and growth (JS)

Challenges to delivery of additional core specialty activity in 2016/17 due to need to focus on delivering baseline activity required to meet plans and contracts. Good progress in international patient treatments, with forecast income exceeding plans. Currently reviewing bed capacity and utilisation to assess if further international cases can be accommodated to help bridge £0.7m business development gap.

#### • Mandatory and compliance standards (MB)

The Trust is currently in a stronger position in terms of performance and compliance. Unforeseen changes in workforce introduces some further uncertainty, which are managed proactively. Ongoing work will be to strengthen the planning and preparation for delivery of performance so that it is more business as usual. Risk reduced from 4-5 to 2-2 for July position. Target and expected rating for August 4-2.

#### • Developing the Paediatric Service Offer (RT)

No major changes in any of the areas - the work highlighted is still on going to aid risk reduction.

#### Internal risks:

#### • Maintain care quality in a cost constrained environment (HG)

The Quality Strategy 2016-2020 continues to be rolled out. All new starts commencing Sept 2016. From May-Sept a total of 90 WTEs have been recruited improving workforce resilience going into winter months.

#### • New Hospital Environment (DP)

Risk reduced from 4-3 to 4-2. Additional control measures and evidence documented in-month.

#### Financial Environment (JS)

Following review of forecast financial risk at Month 2, Trust established internal recovery programme with the aim of developing actions to ensure overall financial plan delivered by the end of the financial year. Forecast risk gap identified as £5m (including £1m slippage contingency). To-date counter measures of £3.3m to £3.6m identified leaving gap to resolve of £1.9m to £1.6m. Focus on review of service line performance and reducing spend in cost overrun areas - nursing pay & facilities and delivery of elective activity run rate. Trust also in discussion with NHSi re control total which may change plans currently agreed.

## • Failure to fully realise the Trust's Vision for the Park (DP)

Gaps in controls & assurance updated.

#### • IT Strategic Development (JS)

Meditech 6 July implemented as planned further changes planned between now and January 2017.

Trust invited to bid for centre for global digital excellence funding - bid submitted outcome known 1st week in September.

#### Workforce Sustainability & Capability (MS)

Work on actions identified above to be accelerated, following the focus in Q1-2 on process improvement to support financial turnaround.

#### • Staff Engagement (MS)

The LiA way of working has identified numerous quick wins in our bid to engage staff as much as possible and improve Alder Hey as a workplace; meanwhile ten clinical teams are working to a plan to make identified improvements for patients in specific areas.

#### • Workforce Diversity & Inclusion (MS)

Focus on this area will continue to increase as it plays a key role in the implementation and embedding of our Trust values.

#### • Research, Education & Innovation (DP)

Risk remains static with actions ongoing.

### Full BAF document is included as Appendix B.

#### 7. Policies ratified:

The Committee ratified the following:

#### Policies:

Registration Authority Policy, Data Quality Strategy, Data Quality Policy, Fol Policy & Data Protection Policy

#### **Equality Analyses:**

Registration Authority Policy, Email and Internet Policy, Information Governance Policy, Fol Policy, Data Protection Policy & Data Quality Policy

Erica Saunders Director of Corporate Affairs Sept 2016



|   |   |   | Titi Di Tourida                                  | cion muse                              |  |  |  |  |
|---|---|---|--|--|--|--|--|--|
| BAF Strategic Objective: Ex   | Risk Title: Main                                  | Risk Title: Maintain care quality in a cost constrained environment   |  |  |  |  |  |  |
| Related CQC Themes: Safe, Caring  | g, Effective, Responsive, Well Led                |   | CHVITOTIMENT                                     |  |  |  |  |  |
| Exec Lead: Hilda Gwilliams  | Type: Internal, Known                             | Current IxL:<br>4-2   | Target lxL:<br>4-2                               | Trend: STATIC                          |  |  |  |  |
|   | Risk De   | scription   |  |  |  |  |  |  |
| Failure to maintain appropriate levels  | s of care quality in a cost constrained er        | nvironment  |  |  |  |  |  |  |
|   | Existing Control Measures                         |   |  |  |  |  |  |  |
| Quality impact assessment of all plants   | anned changes                                     | Risk assessment and utilisand other drivers.  | sation of risk registers                         | in responding to incidents             |  |  |  |  |
| Quality Report performance agains<br>Board.   | t quality aims scrutinised at CQAC and            | CBU and Corporate Dashl<br>Performance Framework.   | poards in place and ar                           | e part of updated                      |  |  |  |  |
| Weekly Meeting of Harm  |   | Programme of quality review<br>departments. Implemented<br>report.  | ews (deep dives) planr<br>and being reported via | ned across all<br>a the WMoH quarterly |  |  |  |  |
| Ward Accreditation  |   | Refresh of CQAC to provide  | de a more performance                            | e focussed approach                    |  |  |  |  |
| Changes to ESR to underpin workform   | orce information -                                | New Change Programme established - associated workstreams subject to sub-committee assurance reporting  |  |  |  |  |  |  |
| Robust risk & governance processe<br>Quality Governance Framework   | es from Ward to Board, linked to NHSI             | Quality Strategy 2016-2020 implemented to deliver safe and effective<br>services demonstrated via measurable Quality Aims and Sign up to Safety<br>campaign |  |  |  |  |  |  |
| External review on IPCC issues to external review of the IPCC issues to external review | eradicate reportable HAIs                         | "Our Patients at the Centre" projects subject to assurance committee<br>monitoring (CQAC)   |  |  |  |  |  |  |
| Quarterly 'themes' report from Wee  | kly Meeting of Harm                               |   |  |  |  |  |  |  |
| Assuranc  | e Evidence  | Gaps in Controls/Assurance  |  |  |  |  |  |  |
| Monthly reporting to CQSG. CQAC focus on performance. Analysis of incident reports. Monthly reporting of the Corporate R Improved reporting - in the top 20% of New CQC style ward accreditation (J   | of NRLS nationally                                | Reduced investment opport<br>result of financial situation.<br>Full electronic access to spe<br>Sign up to Safety 'resource'                                | ecialty performance re                           | •                                      |  |  |  |  |
| Actions Required to Rec   | luce Risk to Target Rating                        | Late  | est Progress on Actio                            | ns                                     |  |  |  |  |
| Quality reporting redesigned in line w<br>New report scheduled to be received   | rith Quality Strategy and corporate aims at Board | Chief Nurse & Deputy Head   | of Information continu                           | uing to refine data                    |  |  |  |  |
| Successfully implement all Change F efficiency and flow   | Programme workstreams to improve                  | Alder Hey Board Assurance<br>Reference  | Committees operating                             | g to revised Terms of                  |  |  |  |  |
| Roll out PFCC model for all appropris   | ate services                                      | Links to patient experience   | domain - further work                            | awaited                                |  |  |  |  |
| Continue to maintain nurse staffing p   | ool   | Ongoing   |  |  |  |  |  |  |
|   | Executive Lead                                    | d's Assessment  |  |  |  |  |  |  |
| JULY 2016: The Quality Strategy 20  | 16-2020 continues to be rolled out. All r         | new starts commencing Sept  | 2016. From May-Sept                              | a total of 90 WTEs have                |  |  |  |  |

JULY 2016: The Quality Strategy 2016-2020 continues to be rolled out. All new starts commencing Sept 2016. From May-Sept a total of 90 WTEs have been recruited improving workforce resilience going into winter months.



| Risk Title: M   | andatory & comp  | liance standards  |  |  |
|---|--|---|--|--|
|   |  |   |  |  |
| Current IxL:<br>2-2   | Target lxL:<br>4-2   | Trend: BETTER   |  |  |
| n   |  |   |  |  |
| ment with internal thre   | oughput plans and tar  | gets  |  |  |
| sures   |  |   |  |  |
| rmance Review Grou<br>oment for implementa  | p meeting monthly wi   | th CBU Dashboards und   |  |  |
| HRÁ etc.  |  |   |  |  |
|   | d through RBD, CQA   | C, WOD & CQSG and   |  |  |
| Warning indicators n  | ow in place  |   |  |  |
|   |  |   |  |  |
| Gaps in Controls/Assurance  |  |   |  |  |
| o meet reduction in Essioners. Quarter 1 Fk. Winter Planning to ed.  e and bed capacity areas remain fragile eance relating to learning required to unde n scanning' to anticip nance review meeting with CCG to manage of PC | D attendances - disco<br>Performance delivered<br>o support elective and<br>e.g. IG toolkit, 4 hour valued disabilities declarate<br>rpin CBU reporting or<br>late risks & issues now<br>demand & develop / fu   | ussions on-going with d, Quarter 2 Performance mergency activity  waits, MSE, evidence of a CQC standards wimplemented through ally utilise existing capace.  |  |  |
| Late  | st Progress on Actio   | ons   |  |  |
| sk  |  |   |  |  |
| ete: refreshed annual   | ly in December   |   |  |  |
| Winter Plan 16/17 in development  |  |   |  |  |
|   |  |   |  |  |
|   | Current IxL: 2-2  n ment with internal threasures rmance Review Groupment for implemental latory status with: Mothers and the state of CCG and local herough to Board Warning indicators in the sistence reduction in East of East of CCG and local herough to the sistence relating to learning to earned the search of the sistence required to under a scanning' to anticip nance review meeting with CCG to manage of PC  Late  sk ete: refreshed annual | ment with internal throughput plans and tar asures  rmance Review Group meeting monthly with part of implementation in Sept latory status with: Monitor, CQC,NHSLA, lethac to delivery addressed through RBD, CQA rough to Board  Warning indicators now in place  Gaps in Controls/Assura  of CCG and local health economy to succe of meet reduction in ED attendances - discidence of the company of the |  |  |

#### **Executive Lead's Assessment**

JULY: The Trust is currently in a stronger position in terms of performance and compliance. Unforeseen changes in workforce introduces some further uncertainty, which are managed proactively. Ongoing work will be to strengthen the planning and preparation for delivery of performance so that it is more business as usual.



| BAF Strategic Objective  | : Patient Centred Services  | Risk Titl  | e: New Hospital I     | Environment      |  |  |
|--|---|--|-----------------------|------------------|--|--|
| Related CQC Themes: Safe, E  | ffective, Well Led  |  |                       |                  |  |  |
| Exec Lead: David Powell  | Type: Internal, Known   | Current IxL:<br>4-2  | Target lxL:<br>4-1    | Trend: BETTER    |  |  |
|  | Risk De   | scription  |                       |                  |  |  |
| Failure to deliver world class healthcare due to constraints of new environment                            |   |  |                       |                  |  |  |
| Existing Control Measures  |   |  |                       |                  |  |  |
| Regular Fix-It Team reports to   | Execs, CQAC & IGC   | Interserve Reports & repres  | sentation at Health & | Safety Committee |  |  |
|  | ce responsible for day to day management<br>ces are delivering the required standards             | Fix-It Team governed by a Steering Group (meets monthly)   |                       |                  |  |  |
| Joint Energy Committee to mor  | nitor performance & compliance  | Joint Water Committee to monitor performance & compliance  |                       |                  |  |  |
| Assu   | rance Evidence  | Gaps in Controls/Assurance   |                       |                  |  |  |
| Confirmation that invoices and s<br>approve all invoices and expend<br>Number of reported faults is fallir |   | Delay in commissioning external Health & Safety Review.  Gap in reporting from Project Co. and inconsistencies in description of fault |                       |                  |  |  |
| Actions Required to  | Reduce Risk to Target Rating  | Latest Progress on Actions   |                       |                  |  |  |
| Increase profile of hospital Fix-It of issues  | Team and correct procedure for resolution   | n Action being taken forward following BIG conversations   |                       |                  |  |  |
|  | Executive Lead's Assessment   |  |                       |                  |  |  |
| JULY: Risk reduced from 4-3 to   | IULY: Risk reduced from 4-3 to 4-2. Additional control measures and evidence documented in-month. |  |                       |                  |  |  |



| BAF Strategic Objective: P  | atient Centred Services   | Risk Title: Failur   | re to fully realise<br>the Park | the Trust's Vision for  |  |  |
|---|---|--|---------------------------------|-------------------------|--|--|
| Related CQC Themes: Responsive  | e, Well Led   |  |                                 |                         |  |  |
| Exec Lead: David Powell   | Type: Internal, Known   | Current IxL:<br>4-3  | Target lxL:<br>4-1              | Trend: STATIC           |  |  |
|   | Risk De   | scription  |                                 |                         |  |  |
| Failure to fully realise the Trust's vis future generations   | sion for the Park and campus, in partners                                   | ship with the local community                              | y and other key stakel          | holders as a legacy for |  |  |
|   | Existing Con  | trol Measures  |                                 |                         |  |  |
| Business Cases developed for var  | rious elements of the Park & Campus   | Alignment with the 'Alder Campus' visions                  | Hey in the Park' visior         | n and the 'Alder Hey    |  |  |
| Heads of Terms agreed with LCC  | for joint venture approved  | Redeveloped Steering Gr                                    | oup                             |                         |  |  |
| Monthly reports to Board & RABD   |   |  |                                 |                         |  |  |
| Assuran   | ce Evidence   | Gaps in Controls/Assurance                                 |                                 |                         |  |  |
| and the local community Approved Business Cases for vario approved Every Project has a dedicated Proje End user consultation events held Highlight reports to relevant assural Representation at Springfield Park S Stakeholder events held Representation at Friends of Spring | ect Manager assigned to it nce committees and through to Board Shadow Board | Risk quantification around t<br>Joint business case approv | he development proje            |                         |  |  |
| Broaden stakeholder engagement  |   |  |                                 |                         |  |  |
| Completion of all appointments to the   | ne Team   |  |                                 |                         |  |  |
| Approval of Business Case at LCC  |   |  |                                 |                         |  |  |
| Income generation opportunities to applications)  | be thoroughly explored (grant   |  |                                 |                         |  |  |
| Reconcile requirement for funding v   | versus available  |  |                                 |                         |  |  |
|   | Executive Lea   | d's Assessment   |                                 |                         |  |  |
| JULY: Gaps in controls & assuranc   | e updated as above.   |  |                                 |                         |  |  |



| BAF Strategic Objective: Patie  | ent Centred Services                      | Risk Ti  | Risk Title: IT Strategic Development |                                  |  |  |  |
|---|---|--|--------------------------------------|----------------------------------|--|--|--|
| Related CQC Themes: Safe, Caring,   | Effective, Responsive, Well Led           |  |                                      |                                  |  |  |  |
| Exec Lead: Jonathan Stephens  | Type: Internal, Known                     | Current lxL:<br>3-4  | Target IxL:<br>3-2                   | Trend: STATIC                    |  |  |  |
|   | Risk De                                   | scription  |                                      |                                  |  |  |  |
| Failure to deliver an IM&T Strategy whi   | ich will place Alder Hey at the forefro   | nt of technological advancen   | nent in paediatric healt             | ncare                            |  |  |  |
|   | Existing Con                              | trol Measures  |                                      |                                  |  |  |  |
| Key projects and progress tracked thr<br>Informatics Steering Group and RABD  |   | Clinical Systems Informat<br>engagement - ad hoc group   | ics Project Group leadi              | ng on stakeholder<br>s as needed |  |  |  |
| Forward Communications plan agreed  | d and tracked at steering group.          | Board approval "Asset Ovownership of systems and systems."   |                                      | to ensure organisational         |  |  |  |
| Improvement scheduled training provi<br>workshops to address data quality issu  | ision including refresher training and es |  |                                      |                                  |  |  |  |
| Executive level CIO in place  |   | Investment in IM&T Team (2016/17 budget)   |                                      |                                  |  |  |  |
| Assurance   | Evidence                                  | Gaps in Controls/Assurance   |                                      |                                  |  |  |  |
| Regular progress reports presented to MIAA providing assurance role Board agreed change process Participate in Digital Alder Hey program Internal Audit Reviews | ·   | IM&T Strategy out of date - update work in progress<br>Internal Programme Assurance Reports<br>Resources required to deliver Strategy proposed and aspirations of Trust -<br>review Oct 2016 |                                      |                                  |  |  |  |
| Actions Required to Redu  | ce Risk to Target Rating                  | Late   | est Progress on Actio                | ns                               |  |  |  |
| Engage with iLinks programme to progr   | ress interoperability                     |  |                                      |                                  |  |  |  |
| Link to innovation partnerships in paed   | iatric healthcare                         |  |                                      |                                  |  |  |  |
| MEDITECH 6 update planned July 201 operational user issues  | 6 to resolve a number of current          |  |                                      |                                  |  |  |  |
| Conclude the review of IM&T Infrastruc  | ture                                      |  |                                      |                                  |  |  |  |
| IM&T Strategy development & approva   | 1   | Draft for October 2016   |                                      |                                  |  |  |  |
| Continual improvement of MEDITECH prioritised by the Clinical Systems Infor   |   |  |                                      |                                  |  |  |  |
|   | Executive Lea                             | d's Assessment   |                                      |                                  |  |  |  |
| JULY 2016: Medi-tech 6 July implement Trust invited to bid for centre for global  |   |  |                                      |                                  |  |  |  |



| BAF Strategic Objective: Growin Business  | g Our Services & Safeguarding Co  | re Risk T   | itle: Financial En        | vironment     |  |  |  |  |
|---|---|---|---------------------------|---------------|--|--|--|--|
| Related CQC Themes: Safe, Effective, I  | Responsive, Well Led  |   |                           |               |  |  |  |  |
| Exec Lead: Jonathan Stephens  | Type: Internal, Known   | Current lxL:<br>4-4   | Target lxL:<br>4-2        | Trend: STATIC |  |  |  |  |
|   | Risk De   | scription   |                           |               |  |  |  |  |
| Failure to deliver 2016/17 Income and Expenditure plan and planned Continuity of Service Risk Rating  |   |   |                           |               |  |  |  |  |
|   | Existing Con  | trol Measures   |                           |               |  |  |  |  |
| Organisation-wide financial plan.   |   | Monitor financial regime ar   | nd financial risk ratings | S.            |  |  |  |  |
| • Financial systems, budgetary control an   | d financial reporting processes.  | Capital Planning Review G   | roup                      |               |  |  |  |  |
| Monthly performance review meetings v<br>Team and the Executive   | vith CBU Clinical/Management  | • Financial Position (subject   | to regular monitoring)    |               |  |  |  |  |
| Weekly meeting with CBUs to review fo<br>and day case procedures to ensure activi<br>recovery plans. Also review of status of o   | ty booked meets contract and  | COO Task & Finish Group targeted at increasing activity in line with planned levels   |                           |               |  |  |  |  |
| CIP subject to programme assessment amanagement   | and sub-committee performance   |   |                           |               |  |  |  |  |
| Assurance Ev  | ridence   | Gaps in Controls/Assurance  |                           |               |  |  |  |  |
| Monthly Corporate Performance Report p<br>RBDC. Specific Reports (i.e. Monitor Plan Review<br>Monthly Performance Management Repo<br>Internal and External Audit reporting throu<br>Daily activity tracker to support CBU performance<br>delivery Pay cost control 10 point plan introduced<br>actions to reduce pay cost overspend run<br>Full electronic access to budgets & specie | w by RBDC) rting with General Managers. Igh Audit Committee. Formance management of activity aimed at forecasting and tracking rate - updates to Execs, R&BD. | Improved financial control and effective recovery required in identified CBU' where slippage against agreed recovery trajectories occurring Ongoing cost of temporary staff CBU recovery plans to hit yearend financial control targets to ensure delivery of overall Trust financial plan. 'Grip' on CIP |                           |               |  |  |  |  |
| Actions Required to Reduce  | Risk to Target Rating   | Late  | st Progress on Actio      | ons           |  |  |  |  |
| Improve delivery of clinical business deve<br>outsome needs, e.g. as part of Healthy Li<br>financial targets  |   | COO task & finish group established; targeted at increasing activity in line with planned levels  |                           |               |  |  |  |  |
| Focus on activity delivery  |   | Recovery plans under devel  | opment and review         |               |  |  |  |  |
| Plans to address CIP shortfall - scheme F - progressing against milestones agreed   | PIDs to be complete by end of May   | Trust in discussions with NHSI re. formal approval of required £8m interim cash support   |                           |               |  |  |  |  |

#### **Executive Lead's Assessment**

JULY 2016: Following review of forecast financial risk at Month 2, Trust established internal recovery programme with the aim of developing actions to ensure overall financial plan delivered by the end of the financial year. Forecast risk gap identified as £5m (including £1m slippage contingency). To-date counter measures of £3.3m to £3.6m identified leaving gap to resolve of £1.9m to £1.6m. Focus on review of service line performance and reducing spend in cost overrun areas - nursing pay & facilities and delivery of elective activity run rate. Trust also in discussion with NHSi re control total which may change plans currently agreed.



| 3.2 Strategic Objective: Growing Business   | ng Our Services & Safeguarding Co  | Risk Title: E  | Risk Title: Business Development and Growth. |                           |  |  |
|---|--|--|--|---------------------------|--|--|
| Related CQC Themes: Caring, Effective   | e, Responsive, Safe, Well Led  |  |  |                           |  |  |
| Exec Lead: Jonathan Stephens  | Type: External, Known  | Current IxL:<br>4-3  | Target lxL:<br>4-2                           | Trend: STATIC             |  |  |
|   | Risk De  | scription  |  |                           |  |  |
| Risk to business development/growth duas maximise growth opportunities  | ue to NHS financial environment and  | d constraints on internal inf  | rastructure to deliver b                     | ousiness as usual as well |  |  |
|   | Existing Con   | trol Measures  |  |                           |  |  |
| CBU Performance Management Frame  | work.  | Clear trajectories for chall   | enged specialities to d                      | deliver.                  |  |  |
| Business Development Plan   |  | • 2016 Change Programme<br>Clinical Business and non I   |  |                           |  |  |
| <ul> <li>Five year plan agreed by Board and Go</li> </ul>   | overnors in 2014   | Capacity Plan identifies be  | eds and theatres requ                        | ired to deliver BD Plan.  |  |  |
| <ul> <li>Service development strategy including<br/>proposal approved by Council of Govern<br/>off.</li> </ul>  | Capacity Plan identifies beds and theatres required to deliver BD plan   |  |  |                           |  |  |
| <ul> <li>Jan 2016: Weekly meeting with CBUs<br/>re elective and day case patient booking<br/>meets contract requirements</li> </ul>   |  |  |  |                           |  |  |
| Assurance E   | vidence  | Gaps in Controls/Assurance   |  |                           |  |  |
| Business growth and market analysis reg & Business Development Committee and Business Development Committee and RBDC. Business Development Plan reviewed m Monitoring Report. Daily activity tracker and forecast monitor CIPs in new Change Programme subject performance management | d reported regularly to RBDC. eported regularly to Board via onthly by RBDC via Contract ring performance for all activity.  | Ability to respond swiftly to<br>Workforce constraints in sp<br>Early warning indicators fol<br>Potential delay to cardiac g<br>16/17 CIP target | ecialised services. leading indicators.      | £0.8m forecast against    |  |  |
| Actions Required to Reduce  | e Risk to Target Rating  | Late   | est Progress on Acti                         | ons                       |  |  |
| Workshop held in June to identofy optior development gap  | ns for bridging business   | Alternative schemes being  | developed. Report to                         | RABD                      |  |  |
| Identify models and services to provide to  | Trust currently progressing tender application for LCH paediatric comm services. Timeframe: June - end Aug 2016. Financial assessment will leart of due diligence. Report to RABD and through to Board. Duscussi with surgical teams and Stoke to accelerate increase in cardiac cases |  |  |                           |  |  |
|   | Executive Lead   | d's Assessment   |  |                           |  |  |
| II II V 2016: Challenges to delivery of ad  | ditional care appoints activity in 201   | 6/17 due to pood to focus o  | n dalivarina hacalina (                      | activity required to most |  |  |

JULY 2016: Challenges to delivery of additional core specialty activity in 2016/17 due to need to focus on delivering baseline activity required to meet plans and contracts. Good progress in international patient treatments, with forecast income exceeding plans. Currently reviewing bed capacity and utilisation to assess if further international cases can be accommodated to help bridge £0.7m business development gap.



| BAF Strategic Objective: Grow Business  | ring Our Services & Safeguarding Co  | Risk Title: Deve  | eloping the Paedi      | iatric Service Offer |  |
|---|--|---|------------------------|----------------------|--|
| Related CQC Themes: Safe, Caring, I   | Effective, Responsive, Well Led  |   |                        |                      |  |
| Exec Lead: Richard Turnock  | Type: External, Known  | Current lxL:<br>4-3   | Target lxL:<br>4-2     | Trend: STATIC        |  |
|   | Risk De  | scription   |                        |                      |  |
| Failure to maximise opportunities with r  | regard to service reconfiguration  |   |                        |                      |  |
|   | Existing Con   | trol Measures   |                        |                      |  |
| • Internal review of service specification Commissioning review.  | ns as part of Specialist   | Analysis of compliance and  | d actions agreed wher  | re not fully met.    |  |
| Gap/risk analysis against all draft nati<br>and action plans developed.   | onal service specification undertaker  | Accreditations confirmed th                                       | nrough national reviev | v processes.         |  |
| Compliance with Neonatal Standards  |  | Compliance with All Age At  | CHD Standard           |                      |  |
| Post implementation review of Trauma  | Derogations secured in relation to specialist service specs.   |   |                        |                      |  |
| Assurance   | Evidence   | Gaps in Controls/Assurance  |                        |                      |  |
| Key developments monitored through CRC. Monitored at Performance Managemen Monthly to Board via RABD & Board Compliance with final national specifica | Inability to recruit to highly specialist roles due to skill shortages nationally. Trust has sought derogation in a number of service areas where it does not meet certain standards and is progressing actions to ensure compliance by due date.  Potential elective underperformance due to cancelled sessions.  Awaiting final results re. CHD service at national level. |   |                        |                      |  |
| Actions Required to Reduc   | ce Risk to Target Rating   | Latest Progress on Actions  |                        |                      |  |
| Pro-active recruitment in identified area   | Trust in discussion with Liverpool Women's re future service models for neonates and in discussion with Liverpool Heart and Chest re future model for cardiac service  |   |                        |                      |  |
| Monitoring of action plans.   |  | Now working with NHS England to secure a resolution for the North |                        |                      |  |
| Clear plan for delivery of strategic servi community care, primary care, Vangual  |  |   |                        |                      |  |
| Pursue the community tender incorpora   | ting the public health offer   |   |                        |                      |  |
|   | Executive Lea  | d's Assessment  |                        |                      |  |
| JULY 2016: No major changes in any o  | of the areas - the work highlighted ab   | ove is still on going to aid risk                                 | reduction              |                      |  |



| BAF Strategic Objective: Great   | Talented Teams                       |   | Risk Title: Wo  | orkforce sustaina      | bility & capability       |  |  |
|--|--------------------------------------|---|---|------------------------|---------------------------|--|--|
| Related CQC Themes: Safe, Effective  | Responsive, Well Led                 |   |   |                        |                           |  |  |
| Exec Lead: Melissa Swindell  | Type: Internal, Known                |   | Current lxL:<br>4-3   | Target IxL:<br>4-1     | Trend: STATIC             |  |  |
|  | Risk De                              | escription  |   |                        |                           |  |  |
| Failure to always have the right people,   |                                      |   |   | time                   |                           |  |  |
|  | Existing Cor                         | ntrol Meası   | ıres  |                        |                           |  |  |
| Compliance tracked through the corporate tracked | rate report and CBU dashboards       | Workfore  | ce Group  |                        |                           |  |  |
| Performance Review Group   |                                      | • CBU Pe  | rformance Meetin  | gs.                    |                           |  |  |
| Mandatroy training reviewed and upda   | ted in summer 2014                   | • OLM res   | structured to includ  | le key competencies    |                           |  |  |
| All training records available online and  | d mapped to competency framewor      | rk • E-learnii  | ng updated in Jan   | uary 2015 with one cli | ck access                 |  |  |
| Permanent nurse staffing pool  |                                      | • 'Develop  | oing our Workforce  | e' workstream impleme  | ented                     |  |  |
| Attendance management process to re  | educe short & long term absence      | Positive  | Attendance Policy   | ,                      |                           |  |  |
| Assurance E  | Evidence                             |   | Gaps  | in Controls/Assura     | nce                       |  |  |
| Regular reporting of delivery against compliance targets via corporate & CBU reports  Monthly reporting to the Board via the Corporate Report Reporting at ward and SG level which supports Ward to Board  |                                      |   | handling. Inability to train staff due to clinical workforce and acuity preventing them leaving the clinical areas No proactive assessment of impact on clinical practice Previous actions have failed to address the problem and poor compliance increasing Education Strategy Small number of issues remain re. the interface with ESR which has slowe the progress of the action plan and reducing assurance |                        |                           |  |  |
| Actions Required to Reduc  | e Risk to Target Rating              | Latest Progress on Actions  |   |                        |                           |  |  |
| Recruitment & Retention Strategy to foo  | us on specific groups                | Currently being refreshed with action plan to support   |   |                        |                           |  |  |
| Develop and support talent identified wis supply routes e.g. apprenticeships by le HENW to address future workforce sup  | veraging networks via HEE and        | Education Governance group to support implementation, setting up in September, reporting through WOD      |   |                        |                           |  |  |
| Build and sustain leadership capacity ar   | nd capability                        | Leadership and management project has commenced, but has experienced slippage due to competing priorities |   |                        |                           |  |  |
| Sickness Policy refreshed  |                                      | Implemented 1 July 2016   |   |                        |                           |  |  |
| Develop our Education Strategy   |                                      |   |   |                        |                           |  |  |
| Task & Finish Group to review prior acti   | on failures and identify solution    | Action Plan signed off at WOD   |   |                        |                           |  |  |
| Review mandatroy training programme  | - July 2016                          | Review still underway, to conclude by end Sept 2016   |   |                        |                           |  |  |
|  | Executive Lea                        | ad's Assess   | sment   |                        |                           |  |  |
| JULY 2016: Work on actions identified a  | above to be accelerated, following t | the focus in  | Q1-2 on process i   | mprovement to suppo    | ort financial turnaround. |  |  |



| BAF Strategic Objective: Great T 4.2  | alented Teams   | Risk   | K Title: Staff Enga   | gement        |  |
|---|---|--|-----------------------|---------------|--|
| Related CQC Themes: Safe, Effective, F  | Responsive, Well Led  |  |                       |               |  |
| Exec Lead: Melissa Swindell   | Type: Internal, Known   | Current IxL:<br>3-3  | Target lxL:<br>3-2    | Trend: STATIC |  |
|   | Risk De   | scription  |                       |               |  |
| Failure to improve workforce engagemen  |   | erformance and achievemen                                    | t of strategic aims   |               |  |
| Internal Communications Strategy.   |   | Refine Trust Values.   |                       |               |  |
| Roll out of Leadership Development and  | Leadership Framework  | Action Plans for Engagement                                  | ent, Values and Comr  | nunications.  |  |
| Medical Leadership development progra   | mme   | Staff Temperature Check I                                    | Reports to Board (mor | nthly)        |  |
| Values based PDR process  |   | People Starategy Reports to Board (monthly)                  |                       |               |  |
| Listening into Action methodology   |   | Staff surveys analysed and followed up (shows improvement)   |                       |               |  |
| Assurance Ev  | idence  | Gaps in Controls/Assurance                                   |                       |               |  |
| Outcomes from Annual Staff Survey report PDR completion rates Monthly Engagement Temperature Check Monthly Engagement Temperature Check Monthly Basis to enable them to analyse of Ongoing consultation and information sha | reported to the Board. clocal data now sent to CBUs on a                                  | Overarching Engagement S<br>Reward & Recognition             | trategy               |               |  |
| Actions Required to Reduce  | Risk to Target Rating   | Late   | st Progress on Actio  | ons           |  |
| Communications Strategy published   |   |  |                       |               |  |
| Analysis of Staff Survey  | Survey outcomes are being actioned as evidenced via a plan to support CQUINS requirements |  |                       |               |  |
| Revised governance arrangements that u mechanisms utilising the discipline and sy Management methodology  |   | Change programme monitors Listening into Action deliverables |                       |               |  |
| Listening into Action methodology to provorganisational engagement  | ide the framework for   | Remains in progress  |                       |               |  |

#### **Executive Lead's Assessment**

JULY 2016: The LiA way of working has identified numerous quick wins in our bid to engage staff as much as possible and improve Alder Hey as a workplace; meanwhile ten clinical teams are working to a plan to make identified improvements for patients in specific areas.



| BAF Strategic Objective: Great   | Talented Teams  | Risk Title:   | Risk Title: Workfoce Diversity & Inclusion |                           |  |  |
|--|---|---|--|---------------------------|--|--|
| Related CQC Themes: Well Led, Effect   | tive  |   |  |                           |  |  |
| Exec Lead: Melissa Swindell  | Type: Internal, Known   | Current IxL:<br>3-3   | Target lxL:<br>3-1                         | Trend: STATIC             |  |  |
|  | Risk De   | scription   |  |                           |  |  |
| Failure to proactively develop a future w  | orkforce that reflects the diversity of   | the local population  |  |                           |  |  |
|  | Existing Con  | trol Measures   |  |                           |  |  |
| • Equality, Diversity & Human Rights Gre   | oup   | Workforce Committee re-e  | enforced and includes                      | recruitment and education |  |  |
| Workforce Plan established   |   | Staff Survey results  |  |                           |  |  |
| Workforce Planning Poilcy signed off a   | at WOD June 2015  | Equality Analysis Policy  |  |                           |  |  |
| • Equality, Diversity & Human Rights Po  | licy  |   |  |                           |  |  |
| Assurance E  | Evidence  | Gaps in Controls/Assurance  |  |                           |  |  |
| Monthly recruitment reports provided by Quarterly reports to the Board via WOD Workforce Plan Monthly Corporate Report (including wo Taking forward actions for LiA - enabling culture Equality Impact Assessments undertake Workforce Race Equality Standards | Proactive working with partners to promote our commitment to diversity and inclusion Recruitment Strategy to focus on specific groups |   |  |                           |  |  |
| Actions Required to Reduc  | e Risk to Target Rating   | Latest Progress on Actions  |  |                           |  |  |
| Work with partner organisations to deve  | lop effective BME recruitment   | Underway, and plan to be produced   |  |                           |  |  |
| Workforce Planning Policy  |   | Draft policy produced, however future work is to focus on identifying priority workforce needs in light of current financial position |  |                           |  |  |
| Deliver on our new Recruitment and Rel optimum workforce is in place and that the local community  |   | Currently being drafted with  | action plan to suppor                      | t                         |  |  |
| Proactively utilise the EDS2 results to esworkforce in order to target areas for imp   |   | Currently being refreshed w   | rith action plan to supp                   | port                      |  |  |
| Increase declaration rates with Equality   | Act 2010  | Actioned, with all organisation reports reporting on protected characteristic where required  |  |                           |  |  |
|  | Executive Lead  | d's Assessment  |  |                           |  |  |
| JULY 2016: Focus on this area will cont  | inue to increase as it plays a key rol  | e in the implementation and   | embedding of our Tru                       | st values.                |  |  |

Report generated on 30/08/2016



| BAF Strategic Objective: In 5.1  | ternational Innovation, Research & Educ  | Risk Title: F   | Risk Title: Research, Education & Innovation |                    |  |  |
|--|--|---|--|--------------------|--|--|
| Related CQC Themes: Responsive   | e, Well Led  |   |  |                    |  |  |
| Exec Lead: David Powell  | Type: Internal, Known  | Current IxL:<br>4-3   | Target lxL:<br>4-1                           | Trend: STATIC      |  |  |
|  | Risk Des   | scription   |  |                    |  |  |
| Failure to develop a cohesive appro  | ach to research, innovation & education  |   |  |                    |  |  |
|  | Existing Con   | rol Measures  |  |                    |  |  |
| <ul> <li>Proactive involvement in key strate</li> </ul>  | egic forums and networks.  | Participation in strategic cl   | inical networks.                             |                    |  |  |
| Presence on Health and Wellbeing   | Board.   | Pilot for integrated children   | care developed with                          | n CCGs/LA.         |  |  |
| <ul> <li>Children's services prominent with<br/>consequent plans.</li> </ul>                                 | in joint strategic needs assessment and  | Business development tea  | m meeting regularly v                        | vith CCGs and GPs. |  |  |
| <ul> <li>Director of Finance responsible for<br/>Hey's services on behalf of NHS En</li> </ul>               |  | Trust is a key partner in Liverpool Pioneer Bid focusing on children submitted to Department of Health. |  |                    |  |  |
| <ul> <li>Members of national PBR Tariff ar</li> </ul>  | nd Children's Alliance Groups.   | 5 Year strategic plan agreed and shared with key commissioners  |  |                    |  |  |
| Clinical Services Strategy   |  |   |  |                    |  |  |
| Assuran  | ce Evidence  | Gaps in Controls/Assurance  |  |                    |  |  |
| Research Strategy Committee set u<br>Research, Education and Innovation                                      | Lack of integration with other academic partners Lack of funding for Alder Hey App. Appointment of commissioned industry partner for AH App. Innovation Strategy not yet translated into tactical plan Commercial research offer not quantified Education Strategy needs to be refreshed |   |  |                    |  |  |
| Actions Required to Re   | duce Risk to Target Rating   | Late  | st Progress on Actio                         | ons                |  |  |
| Work with our charity colleagues to innovation capability.   | raise the profile of our research and  |   |  |                    |  |  |
| Develop a single integrated approad innovation   | ch across research, education &  |   |  |                    |  |  |
|  |  |   |  |                    |  |  |
|  | ation Business Model   |   |  |                    |  |  |
| Develop a robust commercial Educa  |  |   |  |                    |  |  |
| Develop a robust commercial Educa<br>Progress towards making Alder Hey<br>Creation of a robust commercial ma | the 'world's first living hospital'  |   |  |                    |  |  |
| Develop a robust commercial Educa<br>Progress towards making Alder Hey                                       | the 'world's first living hospital'  |   |  |                    |  |  |
| Develop a robust commercial Educa<br>Progress towards making Alder Hey<br>Creation of a robust commercial ma | the 'world's first living hospital'<br>chine<br>ented  | l's Assessment  |  |                    |  |  |



| Corporate Risk  | Register   |   | 201617   | 7 Risk Title: Delivering opertional activity  |  |               |  |
|---|--|---|--|---|--|---------------|--|
| Ref: 721  | Risk Owner: Margaret Barnab  | y Originat  | ing BU / Programme: Business Suppo   | rt  |  |               |  |
| Reportin  | ng Committee: RABD   | Whe   | re Risk Managed: Corporate   | Ī   |  |               |  |
| Internal  | Lin  | k to Quality Ai   | msRABD   |   |  |               |  |
|   | Strategic Objective: Ex  | xcellence In Q  | uality   | Current IxL<br>4-5  | Target Residual - Appetite for Risk<br>3-2 | Trend: STATIC |  |
|   | Description  |   | Cau  | ses   | Consequences                               |               |  |
| terms of capacity (beds, theatre slo appropriate resources required to p _Lack of available, trained workford utilised _Sustained above average sicknes of the Trust _Time and resources being spent of |  | provide that capacity rec to ensure all physical capacity -Booking and scheduling processes are not supporting tin waiting lists -INTouch is not supporting check in activity onto Meditect |  | ph dealing with backlogs to<br>hway target<br>upporting timely addition to<br>nto Meditech 6. This means<br>he and potentially recording<br>patient outcomes are not<br>hways remain open skewing |  |               |  |
|   |  |   | Existing Se  | t of Controls   |  |               |  |
| Monitoring of activit<br>monitored via weekly   | y within each CBU by respective may waiting times, PMG & RBD forums.   | nagement tear   | ms via Daily Cognos reporting and  | <ul> <li>On-going daily, weekly, monthly</li> </ul>   | monitoring of activity across CBUs.        |               |  |
|   | eloped by CBUs and monitored thro  | ugh PMG and   | RABD   | Gaps in CBU general management filled by Jan 15   |  |               |  |
| Appointment of Heat operational effectiver  | ad of Performance and Planning role  | to support CB   | U management capacity and improve  | Performance management system   | ms and processes established.              |               |  |
| '   | s for Transformation team  |   |  | Managing the downtime impact of time spent on EPR and CHP.  |  |               |  |
| Monitor activity through COGNOS activity reports  Weekly Exec performance reviews  Recovery plans where activity off target   |  |   | Re-run capacity and demand model for 15/16 ensuring revised EPR go live and new hospital move activity reductions factored in. |   |  |               |  |
| Principles for activity   | Inputs to model finalised     Principles for activity reduction for EPR and new hospital move complete     Model and associated actions shared with clinical team. CBU GMs and SGL's |   |  | Ensure contract construct for 2015/16 positively supports risk appetite and helps mitigate any potential risk associated with new hospital move   |  |               |  |
| Contract negotiation<br>NEL activity construct<br>and signed off  | ns complete<br>at supported through the move   |   | EL phasing developed   |   |  |               |  |

Report generated on 18/08/2016 Page 1 of 33



| Action  | s to Reduce Risk to | Target Residua | I Rating  |
|---|---------------------|----------------|---|
| Actions to Reduce Risk to Target Residual Rating  | Resp.               | Imp. Date      | Progress Since Last Review  |
| Ensure operationalisation of EPR delivers in a manner that allows successful 18 week management | Judith Adams        | / /            | Corporate DQ group to be established Weekly EPCS committee established to manage ongoing MT6 issues |
| Ensure execution of all agreed collective actions for improvement in operational productivi     | tyLachlan Stark     | 11             | Ongoing   |
| Exec Activity review & remedial plan discussio  | Judith Adams        | //             | weekly meeting to review activity against plan  |
| Daily activity published through COGNOS   | Judith Adams        | //             | Ongoing. System operational publishing activity against original plan                               |
| Date Last Reviewed  | <u>'</u>            | Review Det     | ails  |
| 11/01/2016 risk updated   |                     |                |   |

Report generated on 18/08/2016 Page 2 of 33



| Corporate Risk Register 201617                              |   |                                  |   | Risk Title: Inability to meet the 4 hour target within ED |   |  |                    |
|---|---|----------------------------------|---|---|---|--|--------------------|
| Ref: 815  | Risk Owner: Margaret Barnaby  | Originating BU / Pro             | ogramme: Integrated   |   |   |  |                    |
| Reportin  | ng Committee: Board   | Where Risk Manage                | ed: Corporate   |   |   |  |                    |
| Internal  | Link to   | Quality AimsBoard                |   |   |   |  |                    |
| Strategic Objective: Excellence In Quality                  |   |                                  |   | Current b<br>4-5  | xL  | Target Residual - Appetite for Risk<br>4-2 | Trend: STATIC      |
|   | Description   |                                  | Caus  | ses   |   | Consequences                               |                    |
| Process changed   |   |                                  | to book into an observanged required with layou vailability at times. |   |   | National target not met                    |                    |
|   |   |                                  | Existing Set  | of Controls   |   |  |                    |
| EDU has 8 beds for<br>DM tracker available                  | ED to admit into, criteria defined and be in patient flow Hub to enable visibility  | eing revised.<br>of status of ED |   |   |   |  |                    |
|   |   | Ac                               | tions to Reduce Risk t  | o Target Residua  | I Rating  |  |                    |
| Act   | tions to Reduce Risk to Target Resid  | lual Rating                      | Resp.   | Imp. Date   |   | Progress Since Last Review                 |                    |
| reach activity report                                       | to be distributed to GM's and service m   | nanagers on a weekly basi        | s Amanda Turton   | 17/11/2015  | ongoing   |  |                    |
| review of triage criteria, use of PEWS to support new model |   |                                  | Amanda Turton   | 01/02/2016  | Audit of current triage process complete.  Meditech triage altered slightly to decrease number of fields requiring completion |  | quiring completion |
| vork ongoing with CC  | CG re GP on site and use of primatry ca   | re facilities outsude Trust      | Kate Brizell  | 08/05/2016  | ongoing   |  |                    |
| Date Last Review  | red   |                                  |   | Review Det  | tails   |  |                    |
| 11/03/2016  | update GP progress<br>ongoing work re aed signage<br>weekly meeting monitoring prog | ress                             |   |   |   |  |                    |

Report generated on 18/08/2016 Page 3 of 33



| Corporate Risk  | Register                          |                   |                          | 201617         | 201617 Risk Title: CIP Delivery 16/17 |              |  |               |
|---|-----------------------------------|-------------------|--------------------------|----------------|---------------------------------------|--------------|--|---------------|
| Ref: 936  | Risk Owner: Jonathan Stephe       | ns Originati      | ng BU / Programme: Bus   | siness Support |                                       |              |  |               |
| Reportir  | ng Committee: RABD                | Where             | e Risk Managed: Corpora  | ate            |                                       |              |  |               |
| Internal  | Lir                               | nk to Quality Ain | nsRABD                   |                |                                       |              |  |               |
| Strategic Objective: Growing Our Services & Safeguarding Core     |                                   |                   | rding Core Business      |                | Current IxL<br>5-4                    |              | Target Residual - Appetite for Risk<br>3-4 | Trend: STATIC |
|   | Description                       |                   |                          | Causes         |                                       | Consequences |  |               |
| Non delivery of CIP to  | arget of £7.2m, £5m gap.          |                   | Lack of deliverable sche | emes           | Trust will not balance its budget     |              |  |               |
|   |                                   |                   |                          | Existing Set   | of Controls                           |              |  |               |
| • 1. Weekly Reviews<br>2. PMO Assurance M<br>3. External Programm |                                   | hs                |                          |                |                                       |              | _  |               |
|   |                                   |                   | Actions to R             | educe Risk to  | Target Residual F                     | Rating       |  |               |
| Ac  | tions to Reduce Risk to Target Re | esidual Rating    |                          | Resp.          | Imp. Date                             |              | Progress Since Last Review                 |               |
| Date Last Review  | ved                               |                   |                          |                | Review Detai                          | ls           |  |               |

This risk has not been reviewed.

Report generated on 18/08/2016 Page 4 of 33



| Corporate Risk  | 201617                                |                  |   | Risk Title: Reduction in Tariff from 17-19 |        |  |               |
|---|---------------------------------------|------------------|---|--|--------|--|---------------|
| Ref: 1091   | Risk Owner: Laurence Murphy           | Originating E    | U / Programme: Business Suppor  |  |        |  |               |
| Reportir  | ng Committee: RABD                    | Where Ri         | sk Managed: Corporate   |  |        |  |               |
| Internal  | Link                                  | ABD              | Changed from Ward/Department level on 03/08/2016                      |  |        |  |               |
| Str   | ategic Objective: Growing Our Service | es & Safeguardin | g Core Business   | Current Ix<br>4-5                          | L      | Target Residual - Appetite for Risk<br>2-4 | Trend: STATIC |
|   | Description                           |                  | Caus  | es   |        | Consequence                                | es            |
| Reduction in income   | received by the Trust from 17-18 onwa |                  | vement from HRG4 to HRG4+ and<br>ecialty top up may lead in a reducti |  |        |  |               |
|   |                                       |                  | Existing Set  | of Controls                                |        |  |               |
| <ul> <li>Optimise benefits of<br/>Benchmark with UKC<br/>Work with NHS pricin<br/>this is a 4 year transit</li> </ul> | CHA Trusts                            |                  |   |  |        |  |               |
|   |                                       |                  | Actions to Reduce Risk to   | Target Residua                             | Rating |  |               |
| Ac  | tions to Reduce Risk to Target Res    | idual Rating     | Resp.   | Imp. Date                                  |        | Progress Since Last Review                 | ı             |
| Optimise benefits of I<br>Benchmark with UKC<br>Work with NHS pricin<br>this is a 4 year transit                      | Laurence Murphy                       | 04/07/2016       |   |  |        |  |               |
| Date Last Review  |                                       |                  |   | Review Det                                 | ails   |  |               |

This risk has not been reviewed.

Report generated on 18/08/2016 Page 5 of 33



| Corporate Risk F  | Register                                  | 201617                            | Risk Title: Lack of sepsis recognition |  |              |  |               |  |  |
|---|---|-----------------------------------|--|--|--------------|--|---------------|--|--|
| Ref: 1102   | Risk Owner: Richard Cooke                 | Originating BU / Programm         | ne: Business Support                   |  |              |  |               |  |  |
| Reporting   | g Committee: CQAC                         | Where Risk Managed: (             | Corporate                              |  |              |  |               |  |  |
| Internal  | Internal Link to Quality AimsCQAC         |                                   |  | Changed from Ward/Department level on 03/08/2016 |              |  |               |  |  |
|   | Strategic Objective: Exce                 | ellence In Quality                |  | Current IxL<br>5-4                               |              | Target Residual - Appetite for Risk<br>5-1 | Trend: STATIC |  |  |
|   | Description                               |                                   | Cause                                  | s  |              | Consequences                               |               |  |  |
| Lack of recognition of  | a child with sepsis                       | Lack of education                 | ١                                      |  |              | Death of a child                           |               |  |  |
|   |   |                                   | Existing Set of                        | f Controls                                       |              |  |               |  |  |
| <ul> <li>Trust's Antimicrobial</li> </ul>   | guidelines                                |                                   | • A                                    | ctions of the Antimic                            | crobial Stev | vardship Group                             |               |  |  |
| Pharmacy guidelines   | s regarding the administration of iv anti | ibiotics within 1 hour of prescri | ption                                  |  |              |  |               |  |  |
|   |   | Action                            | s to Reduce Risk to                    | Target Residual Ra                               | iting        |  |               |  |  |
| Act   | ions to Reduce Risk to Target Resid       | dual Rating                       | Resp.                                  | Imp. Date  |              | Progress Since Last Review                 |               |  |  |
| Appointment of lead for   | or implementation of Paediatric Sepsis    | Richard Turnock                   | 01/08/2016                             |  |              |  |               |  |  |
| establishment of multi  | disciplinary group to implement paedia    | atric sepsis 6                    | Stephane Paulus                        | 01/09/2016                                       |              |  |               |  |  |
| Development of standardised process for the management of sepsis using the paediatric sepsis 6. |   |                                   | Stephane Paulus                        | 29/07/2016                                       |              |  |               |  |  |
| awareness of paediati   | ric sepsis 6 included in IPC mandatory    | training for clinical staff       | Josephine Keward                       | 28/06/2016                                       |              |  |               |  |  |
| Date Last Review  | ed  |                                   |  | Review Details                                   |              |  |               |  |  |

This risk has not been reviewed.



| Corporate Risk Regi                                | ister  |   | 201617               | Risk Title: Negative patient experience due to short notice canellations   |   |  |               |  |
|--|--|---|----------------------|--|---|--|---------------|--|
| Ref: 722   | Risk Owner: Margaret Barnaby   | Originating BU / Programn                       | ne: Business Support |  |   |  |               |  |
| Reporting Co                                       | mmittee: RABD  | Where Risk Managed:                             | Corporate            |  |   |  |               |  |
| Internal   | Link   | to Quality AimsRABD                             | ·                    |  |   |  |               |  |
|  | Strategic Objective: Exc   | cellence In Quality                             |                      | Current I:   | xL  | Target Residual - Appetite for Risk<br>5-1                         | Trend: STATIC |  |
|  | Description  |   | Cause                |  |   | Consequences   | :             |  |
|  | nute cancellations impacts negat<br>care and disrupts the flow of pa | tients through _Theatre and wa<br>_Bed closures |                      |  |   | Increased number of complaints and general experience              |               |  |
|  |  |   | Existing Set of      | of Controls  |   |  |               |  |
| <ul> <li>Weekly scheduling meeti</li> </ul>        | ng - service managers and thea                                       | tre staff                                       | • 1                  | Performance me   | Performance meetings at CBU and Trust level |  |               |  |
| Daily bed meetings and e                           | escalation processes   |   | • 1                  | Improvement ac   | tion plan                                   |  |               |  |
| Recruitment plans and ap                           | oproval of business cases  |   | • (                  | Opening of addit   | ional bed capacity                          | during summer  |               |  |
| Implementation of real tin                         | ne ADT   |   | • 1                  | PRAID team in p  | lace utilising SRG                          | monies   |               |  |
| Workforce Strategy and a                           | associated plans approved by O                                       | ps Board  | • 4                  | 4 week rolling pr  | ogramme impleme                             | ented  |               |  |
|  |  | Action  | ns to Reduce Risk to | Target Residua   | l Rating                                    |  |               |  |
| Actions  | to Reduce Risk to Target Res   | sidual Rating                                   | Resp.                | Imp. Date  |   | Progress Since Last Review   |               |  |
| mplementation of plans to                          | facilitate improved discharge of                                     | patients with complex needs                     | Dan Grimes           | 30/11/2015   | HWWWITF Pha                                 | /WWITF Phase 2 workstream to be developed to incorporate this plan |               |  |
| Increase day case capacity                         |  | Adam Bateman                                    | / /                  | Ongoing. D/C facility now operational. Plan to increase activity to original planned levels within HWWWITF programme to circa 10,000 per annum.          |   |  |               |  |
| Recruitment plans for war                          | International Strategy   | Melissa Swindell                                | //                   | Ongoing.  Due to ongoing mat leave a continuous cycle of monitoring and cover needs to be in pl to prevent repeated bed closures due to staff shortages. |   |  |               |  |
| Scheduling work commend modelling and increased co | ced to maximise available capac                                      | ity through predictive bed                      | Lachlan Stark        | //   | Ongoing                                     |  |               |  |
|  | UTILIOIS   |   | 1                    |  | 1   |  |               |  |
| Date Last Reviewed                                 |  |   |                      | Review De  | tails                                       |  |               |  |

Report generated on 18/08/2016 Page 7 of 33



| Corporate Risk   | Register                   |                | 201617   | Risk Title: Data Quality: degradation of DQ due to system and process issues. |   |  |                            |  |
|--|----------------------------|----------------|--|---|---|--|----------------------------|--|
| Ref: 949   | Risk Owner: Margaret Barna | by Origination | ng BU / Programme: Business Suppor   | t   |   |  |                            |  |
| Reporting Committee: IGC Where Risk Managed: Corporate   |                            |                |  |   |   |  |                            |  |
| Internal   |                            | msIGC          |  |   |   |  |                            |  |
|  | tient Centred Se           | rvices         | Current Ix<br>4-4  | -   | Target Residual - Appetite for Risk 2-2 | Trend: STATIC                                    |                            |  |
| Description  |                            |                | Causes   |   |   | Consequences                                     |                            |  |
| Data Quality: degradation of DQ due to system and process issues. Increasing evidence that poor data quality is impacting on our ability to deliver a quality clinical and business service. |                            |                | multiple to include poor processes, lack of compliance, system issues, lack of understanding of impact, failure to follow SOPs |   |   | clinical, business, financial, operational impac | ct in delivery of services |  |
|  |                            |                | Existing Set   | of Controls   |   |  |                            |  |
| <ul> <li>Adhoc<br/>Review underway of I</li> </ul>   | DQ governance structure    |                |  |   |   |  |                            |  |
|  |                            |                | Actions to Reduce Risk t   | o Target Residual   | Rating                                  |  |                            |  |
| Actions to Reduce Risk to Target Residual Rating Resp.   |                            |                |  | Imp. Date   | Imp. Date Progress Since Last Review    |  |                            |  |
| Date Last Reviewed   |                            |                |  |   | Review Details                          |  |                            |  |

This risk has not been reviewed.



| Corporate Risk Register 201617   |   |                |                   |  |                      | Risk Title: Junior doctors - staffing levels   |  |                        |  |  |
|--|---|----------------|-------------------|--|----------------------|--|--|------------------------|--|--|
| Ref: 720   | Risk Owner: Richard Turnock             | Originati      | ng BU / Programm  | e: Business Support  |                      |  |  |                        |  |  |
| Reporting  | Committee: CQAC                         | Wher           | e Risk Managed: ( | Corporate  |                      |  |  |                        |  |  |
| Internal   |   |                |                   |  |                      |  |  |                        |  |  |
| Strategic Objective: Great Talented Teams  |   |                |                   |  |                      | (L   | Target Residual - Appetite for Risk<br>4-3   | Trend: WORSE           |  |  |
|  | Description                             |                |                   | Cause  | es                   |  | Consequences   |                        |  |  |
| duties required in clinics, wards and Theatres.  _Medium term ine  |   |                |                   | ness and absence<br>efficiencies to develop<br>ulty in attracting junion |                      | with children and  | _Short term - junior doctors not available whe workloads and pressures on other staff _Medium term - junior doctors leave to find alto_Long term - difficult to sustain a realistic work | ernative opportunities |  |  |
|  |   |                |                   | Existing Set of  | of Controls          |  |  |                        |  |  |
| <ul> <li>Constant monitoring</li> </ul>  | of national/local situation through lia | ison with HEE  | CBU reporting     | •  | Visibility of junior | staffing levels a  | s part of overall Trust workforce planning   |                        |  |  |
|  |   |                | Action            | s to Reduce Risk to  | Target Residua       | l Rating   |  |                        |  |  |
| Acti   | ions to Reduce Risk to Target Res       | sidual Rating  |                   | Resp.  | Imp. Date            |  | Progress Since Last Review   |                        |  |  |
| Need to scope likely sl  | hort falls through CBU monitoring       |                |                   |  | 17/08/2015           | 2x SCPs in de  | velopment  |                        |  |  |
| Implement PACE Team  |   |                |                   |  | 17/08/2015           | SAAT plans approved<br>Modified SAAT plans approved  |  |                        |  |  |
| Develop in house training programmes for alternative practitioners - e.g. ANP etc development, Surgical Care Practitioners with partner HEIs |   |                |                   |  | 17/08/2015           | Not possible until nurse staffing levels permit capacity to release staff for training. Outline discussions have been held with Edge Hill plus JMU and proposal being de                       |  |                        |  |  |
| Outline exploration of Physician Associate Roles   |   |                |                   |  | 17/08/2015           | Ongoing  |  |                        |  |  |
| regular monitoring meeting with consultant and junior staff to review impact and develop mitigating strategies                               |   |                |                   | Graham Lamont  | 02/12/2016           | Meetings have happened every fortnight and the scope of the issue has been define<br>There has been some progress against filling gaps but significant issues with lack of<br>personnel remain |  |                        |  |  |
| Date Last Reviewe  | ed                                      |                |                   |  | Review Det           | ails   |  |                        |  |  |
| 19/07/2016   | Additional action identified to         | reduce risk to | target            |  |                      |  |  |                        |  |  |

Report generated on 18/08/2016 Page 9 of 33



| Corporate Risk R                            | Register  |                         | Risk Title: Failure to manage OP pathways in accordance with waiting time priotities |  |                     |   |                              |
|---|---|-------------------------|--|--|---------------------|---|------------------------------|
| Ref: 883                                    | Risk Owner: Rachel Greer  | Originating BU / Progra | amme: Integrated   |  |                     |   |                              |
| Reportin                                    | ng Committee: IGC   | Where Risk Managed:     |  |  |                     |   |                              |
| Internal                                    | Link to   | Quality AimsIGC         |  |  |                     |   |                              |
|   | Strategic Objective: Patient 0  | Centred Services        |  | Current I:<br>4-4  | KL                  | Target Residual - Appetite for Risk<br>4-1    | Trend: WORSE                 |
|   | Description   |                         | Cau  | ses  |                     | Consequences                                  |                              |
| Data quality issues affo<br>wait times      | ecting information on PtL used to mana                                |                         | e patient pathways i<br>re timely follow up/re                                       | accordance with SOPs and lack of Patients not receiving timely OPD appointments, lost iew. |                     |   |                              |
|   |   |                         | Existing Set   | of Controls  |                     |   |                              |
| flag corporately and vocal service teams to | work with team to address issues                                      |                         |  | <ul> <li>Improving outpat</li> </ul>   | ient project - book | ing and scheduling workstream in place to re- | view SOPs/Training for staff |
|   | patients waiting by CBU teams to ident                                | ify patients at risk    |  |  |                     |   |                              |
|   |   | Action                  | ıs to Reduce Risk t  | o Target Residua   | I Rating            |   |                              |
| Acti  | ons to Reduce Risk to Target Resid                                    | ual Rating              | Resp.  | Imp. Date  |                     | Progress Since Last Review                    |                              |
| Review of all individua                     | I SOPs to ensure fit for purpose                                      |                         | Mandy Burns  | 31/12/2016   |                     |   |                              |
|   | oking process including recommendation                                |                         | Mandy Burns  | 31/07/2016   |                     |   |                              |
| Date Last Reviewe                           | ed  |                         |  | Review De  | tails               |   |                              |
| 21/07/2016                                  | Review and updated in line with project plan for improving OP project |                         |  |  |                     |   |                              |

Report generated on 18/08/2016 Page 10 of 33



| Corporate Risk R  | Register  |  |  | 201617              |                    | Risk  | Fitle: Sponsorship and Governance Regime  |               |  |
|---|---|--|--|---------------------|--------------------|---|---|---------------|--|
| Ref: 572  | Risk Owner: Erica Saunders  | Originatin   | g BU / Programm  | e: Business Support |                    |   |   |               |  |
| Reporting   | Reporting Committee: CQAC Where Risk Managed: Corpor  |  |  | Corporate           |                    |   |   |               |  |
| Internal  | Lin   | k to Quality Aim   | sCQAC  |                     |                    |   |   |               |  |
|   | Strategic Objective: E.   | xcellence In Qua   | ality  |                     | Current IxL<br>5-3 |   | Target Residual - Appetite for Risk<br>5-1  | Trend: STATIC |  |
|   | Description   |  |  | Caus                | es                 |   | Consequences  |               |  |
| Programme - in its enti   | he sponsorship and governance re<br>rety - resulting in insufficient tempo<br>equent impact on hospital and con | Adoption of the property board/Steering Grant Gr | the programme assurance protocols and programme ring Group |                     |                    | Insufficient tempo, sub-optimal performance and consequent impact on hospital and community services. |   |               |  |
|   |   |  |  | Existing Set        | of Controls        |   |   |               |  |
| Leads. A highly effecti   | s established from SRO and Executive "Programme Board" has been of treams (expediting actions and unk           | established to di  | rect events, make  |                     |                    |   |   |               |  |
|   |   |  |  | s to Reduce Risk to | Target Residua     | I Rating  |   |               |  |
| Acti  | ons to Reduce Risk to Target Re   | esidual Rating   |  | Resp.               | Imp. Date          |   | Progress Since Last Review  |               |  |
| Ongoing monitoring by Project Teams/Steering Group/Programme Board. See comments re controls. |   |  |  |                     | 30/09/2016         |   | Continuing tight governance, assurance and grip on the extensive, and ongoing, programme of change at Alder Hey. Programme Board performance is good. |               |  |
| Refocus of programme is currently underway by Executive Team  Louise Shepher                  |   |  |  |                     | 23/11/2015         |   | mme now established with progress tracked at Ts and by exception at the weekly Executive Team   |               |  |
| Date Last Reviewe   | ed  |  |  |                     | Review Det         | ails  |   |               |  |

This risk has not been reviewed.



|  | Register  |  |  | 201617   | The true the true of heepital acquired infection add to 1 ecadements in factor capping in the cities |  |  |   |  |  |
|--|---|--|--|--|--|--|--|---|--|--|
| Ref: 640   | Risk Owner: Richard Cook  | e Originatin   | g BU / Programme: Busine   | ss Support   |  |  | health park  |   |  |  |
| Rep  | orting Committee:   | Where  | Risk Managed: Corporate  |  |  |  |  |   |  |  |
| Internal   |   | Link to Quality A  | Aims   |  | Changed from Ward/Department level on 03/08/2016   |  |  |   |  |  |
|  | Strategic Objective:  | Excellence In Qua  | ality  |  | Current IxL Target Residual - Appetite for Risk 5-3 5-1  |  |  | Trend: STATIC   |  |  |
|  | Description   |  |  | Cause  | es   |  | Conseque   | ences   |  |  |
| aren't maintained, cl<br>appropriately discard   | the water supply can colonise wate<br>eaned properly and patient wash w<br>led into hand wash basins. High ris<br>ecome colonised and develop infe  | vater is<br>sk patients using  | Inadequate flushing of outle<br>Incorrect cleaning of water<br>Incorrect disposal of waste<br>Inadequate sampling to ens | outlets<br>water in har  |  |  | Risk of Health care associated infection mortality in high risk vulnerable patients  |   |  |  |
|  |   |  | Ex   | isting Set o   |  |  |  |   |  |  |
| <ul> <li>For direct contact w</li> </ul>   | ith patients water of known quality   | is used.   |  | • 1  | ce isn't provided  | for patients   |  |   |  |  |
| In critical care patie   | ents washed with disinfectant wipes   | (octenisan)  |  | • E  | Bedside equipme  | ent cleaned with o   | lisinfectant wipes.  |   |  |  |
| SOP for sink cleani  | ng  |  |  | 1 •  | No water feature   | s present  |  |   |  |  |
| servicing of TMV ar  | nd associated components underta  | ken by Interserve.   |  | • /  | Accurate records   | of water systems   | s available  |   |  |  |
| corrioning or river as   |   | ,  |  | 1  |  | or maior of otorin   | davallable   |   |  |  |
|  | oving and replacing outlets and pip<br>em.  |  | rtrained to prevent contami  | ination of • F   | Flushing of outle  | s daily  | - available  |   |  |  |
| <ul> <li>staff installing, remo<br/>outlet and water syst</li> </ul>   | em.   | ework are suitably   |  | ination of • F   | Flushing of outle  | s daily  |  |   |  |  |
| staff installing, remo<br>outlet and water syst  | em.<br>ctions to Reduce Risk to Target F  | ework are suitably   | Actions to Redu  | ination of • Function of Resp.   | Flushing of outle  | s daily  | Progress Since Last Rev  | riew  |  |  |
| staff installing, remo<br>outlet and water syst  | em.  ctions to Reduce Risk to Target Forcedure for cleaning sinks revised   | ework are suitably   | Actions to Redu  | ination of • Function of Resp.   | Flushing of outle  | s daily  |  | riew  |  |  |
| staff installing, remo<br>outlet and water syst  Ac Standard operating p<br>undertaken by Dome   | em.  ctions to Reduce Risk to Target Forcedure for cleaning sinks revised   | ework are suitably   | Actions to Redu  | ination of • Function of • Fun | Flushing of outlet  Target Residua  Imp. Date  | I Rating SOP produced.   | Progress Since Last Rev  |   |  |  |
| staff installing, remo<br>outlet and water syst      Ac  Standard operating p<br>undertaken by Dome  Water sampling under  | em.  ctions to Reduce Risk to Target Forocedure for cleaning sinks revised stic supervisors.  | ework are suitably  Residual Rating  d since move into                               | Actions to Redu  CHP and training Carol Za  Richard  | uce Risk to Resp. anin Cooke   | Target Residua Imp. Date 31/05/2016  | SOP produced. Sampling has o   | Progress Since Last Rev<br>Training in SOP under way   | and critical care and theatre 8                                     |  |  |
| staff installing, remo<br>outlet and water syst      Acc Standard operating p<br>undertaken by Dome Water sampling under Disinfection of coloni<br>by Interserve   | em.  ctions to Reduce Risk to Target for cleaning sinks revised estic supervisors.  crtaken in all patient areas  | ework are suitably  Residual Rating d since move into                                | Actions to Redu  CHP and training Carol Za  Richard  n to be undertaken Bill Foster                                      | uce Risk to Resp. anin Cooke   | Target Residua Imp. Date 31/05/2016 04/11/2015   | SOP produced. Sampling has o Disinfection uncurrent plan to fit PALL                                     | Progress Since Last Rev Training in SOP under way nly been undertaken on 1C neo, 3B, 3C a  | and critical care and theatre 8                                     |  |  |
| • staff installing, removable and water syst  Ac Standard operating pundertaken by Dome Water sampling undertaken of coloni by Interserve  Risk assessment for   | em.  ctions to Reduce Risk to Target In procedure for cleaning sinks revised estic supervisors.  certaken in all patient areas are sed outlets using the SOP from the   | ework are suitably  Residual Rating  d since move into  e water safety plar  by IPCT | Actions to Redu  CHP and training Carol Za  Richard  n to be undertaken Bill Foster  Josephir                            | ination of • Fuce Risk to Resp.  Anin  Cooke   | Target Residua Imp. Date 31/05/2016 04/11/2015 29/04/2016  | SOP produced. Sampling has o Disinfection uncertainty for the PALL risk assessmen                        | Progress Since Last Rev Training in SOP under way  nly been undertaken on 1C neo, 3B, 3C a  dertaken for outlets found to be colonised. water filters on clinical outlets                    | and critical care and theatre 8 . This hasn't all been successful . |  |  |
| • staff installing, removable and water system Acceptage of Standard operating pundertaken by Dome Water sampling under Sampli | em.  ctions to Reduce Risk to Target In procedure for cleaning sinks revised estic supervisors.  certaken in all patient areas  sed outlets using the SOP from the all patient areas to be undertaken                       | ework are suitably  Residual Rating  d since move into  e water safety plar  by IPCT | Actions to Redu  Actions to Redu  CHP and training Carol Za  Richard  n to be undertaken Bill Foste  Josephir  Josephir  | ination of • Function of • Fun | Target Residua Imp. Date 31/05/2016 04/11/2015 29/04/2016  | SOP produced. Sampling has o Disinfection uncertainty for the PALL risk assessmen                        | Progress Since Last Rev Training in SOP under way  nly been undertaken on 1C neo, 3B, 3C a  dertaken for outlets found to be colonised water filters on clinical outlets  t completed for 3B | and critical care and theatre 8 . This hasn't all been successful . |  |  |
| Staff installing, removulet and water system outlet and water system outlet and water system outlet and water system outlet and water system of colonic or outlets as seen outlets. The colonic outlets are colonic outlets as seen outlets as a seen outlets. The colonic outlets are colonic outlets as a seen outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets and water outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets are colonic outlets are colonic outlets are colonic outlets. The colonic outlets are colonic outlets. The colonic outlets are colonic outlets. The colonic outlets are colonic outlets. The colonic outlets are | em.  ctions to Reduce Risk to Target for cleaning sinks revised estic supervisors.  crtaken in all patient areas  sed outlets using the SOP from the all patient areas to be undertaken to disposed off down sluice hopper/ | ework are suitably  Residual Rating d since move into e water safety plan by IPCT    | Actions to Redu  Actions to Redu  CHP and training Carol Za  Richard  n to be undertaken Bill Foste  Josephir  Josephir  | ination of • Fuce Risk to Resp. anin Cooke er me Keward me Keward  | Target Residua  Imp. Date 31/05/2016 04/11/2015 29/04/2016 29/04/2016 29/04/2016                     | SOP produced. Sampling has o Disinfection uncertainty to fit PALL risk assessmen Wards disposin Complete | Progress Since Last Rev Training in SOP under way  nly been undertaken on 1C neo, 3B, 3C a  dertaken for outlets found to be colonised water filters on clinical outlets  t completed for 3B | and critical care and theatre 8 . This hasn't all been successful . |  |  |

Report generated on 18/08/2016 Page 12 of 33



| Date Last Reviewed | Review Details  |
|--------------------|---|
|                    | Pseudomonas risk assessment for ward areas completed by IPCN and action plan developed. PALL filters to be fitted to clinical outlets Water sampling not yet undertaken for all clinical areas. Alcohol rub being used in Theatre for scrubbing Interserve undertaking water sampling after treatment if initial samples fail |

Report generated on 18/08/2016 Page 13 of 33



| Corporate Risk I                | Register  |  | 201617  |  | Ri               | sk Title: Shortfall of junior medical staff  |                             |
|---------------------------------|---|--|---|--|------------------|--|-----------------------------|
| Ref: 3                          | Risk Owner: Melissa Swindell  | Originating BU /   | Programme: Medical  |  |                  |  |                             |
| Reportin                        | ng Committee: WOD   | Where Risk Mana  | ged: Corporate  |  |                  |  |                             |
| Internal                        | Link  | to Quality AimsWOD   |   |  |                  |  |                             |
|                                 | Strategic Objective: Grea   | at Talented Teams  |   | Current I:<br>3-5  | xL               | Target Residual - Appetite for Risk<br>3-3   | Trend: STATIC               |
|                                 | Description   |  | Cau   | ses  |                  | Consequences   |                             |
|                                 | of registrars across the medical spec<br>that service delivery could be adverse |  | gh level of gaps in registra<br>s anticipating gaps in grid   |  | oss deanery with | Consequence: will affect service delivery for in Failure to support on call rota. Risk to delivery cost due to reliance on locums. |                             |
|                                 |   |  | nce: Highliy likely to affect<br>. Failure to support on call |  |                  |  |                             |
|                                 |   |  | Existing Set  | of Controls  |                  |  |                             |
|                                 |   |  |   | <ul> <li>New medical on-<br/>intensity of on-call</li> </ul> |                  | nented post hospital move (1st and 2nd on-call r<br>ctive throughput.  | nedical registrar) increase |
| Potential to appoint            | clinical fellows to support rota gaps h   | as been discussed but no   | t progressed.   |  |                  |  |                             |
|                                 |   | , and the second se | Actions to Reduce Risk t                                      | o Target Residua   | ıl Rating        |  |                             |
| Act                             | tions to Reduce Risk to Target Res  | idual Rating   | Resp.   | Imp. Date  |                  | Progress Since Last Review   |                             |
| Develop business cas            | se for 5th Gastroenterology Consultar   | nt   | Anthony Rigby   | 14/09/2014   | For progressr    | efer to separate Risk number 491   |                             |
| Temporary increase in           | n specialist nurse capacity   |  | Anthony Rigby   | 09/04/2013   |                  |  |                             |
| Risk owner changed t            | to DG - Risk to be updated at CBU R   | &G 8/1/2016  | Amanda Rivers   | 05/02/2016   |                  |  |                             |
| Risk score reviewed a rotation. | and highlighted for corporate escalation  | on in line with new junior d   | doctor Dan Grimes   | 14/03/2016   |                  |  |                             |
| Date Last Review                | red   |  |   | Review De  | tails            |  |                             |
| 23/03/2016                      | escalated to CRR  |  |   |  |                  |  |                             |

Report generated on 18/08/2016 Page 14 of 33



| Corporate Risk I  | Register  |                                 | 201617             | ,  | Ris          | sk Title: Compliance with mental health standards    | s                          |
|---|---|---------------------------------|--------------------|--|--------------|--|----------------------------|
| Ref: 524  | Risk Owner: Jacqueline Flynn  | Originating BU / Program        | mme: Integrated    |  |              |  |                            |
| Reporting   | g Committee: CQAC   | Where Risk Managed: C           | Corporate          |  |              |  |                            |
| Internal  | Link to   | Quality AimsCQAC                |                    |  |              |  |                            |
|   | Strategic Objective: Excell   | ence In Quality                 |                    | Current Ix<br>4-3  | L            | Target Residual - Appetite for Risk<br>1-3           | Trend: STATIC              |
|   | Description   |                                 | Caus               | ses  |              | Consequences   |                            |
| oreach of our policies<br>compliance<br>ailure to implement C | th patients witjout formal training and con<br>which we submitted to the CQC around<br>CAMHS training including roll out of Appr<br>ust following CQC compliance and ment | roach                           |                    | <b></b>  |              |  |                            |
| meeting arranged to   | discuss way forward with L and D Direc  | ctor                            |                    | <ul> <li>of Controls</li> <li>Discussed at CQ</li> </ul> | AC and follo | ow-up meeting agreed with Gill Core (Exec) to discus | s options with Edge Hill I |
| some training in isola  | •   |                                 |                    |  |              |  |                            |
|   |   | Actions                         | s to Reduce Risk t | o Target Residual  | Rating       |  |                            |
| Act   | tions to Reduce Risk to Target Resid  |                                 | Resp.              | Imp. Date  |              | Progress Since Last Review                           |                            |
| ooking to develop e l   | learning module and reader with POC a   | nd learning and development.    | Stephen Earnshaw   | v 30/09/2014   |              |  |                            |
| Meeting arranged with   | h Melissa Swindell after previous meetin  | ng with Pat Tyrer failed to mov | Stephen Earnshaw   | v 28/03/2014   |              |  |                            |
| Jpdated training need   | ds in RM40 Suicide prevention policy  |                                 | Stephen Earnshaw   | v 14/09/2014   |              |  |                            |
|   | e and RMN on 4C<br>ork of SPA team by April 16<br>SPA team to attend 4C to review weeke   | nd CAMHS patients               | Andrew Williams    | 04/04/2016   |              |  |                            |
| Date Last Review  |   |                                 |                    | Review Deta  | ails         |  |                            |
| 11/03/2016  | added info re extended hours of Also new LD nurse and RMN on plans ongoing to address the train   | 4C                              |                    | lution via L and D te                                    | eam          |  |                            |

Report generated on 18/08/2016 Page 15 of 33



| Corporate Risk F  | Register                                   |                    |                                  | 201617              |   | Ris   | sk Title: Compliance with H&S Regulations   |                        |
|---|--|--------------------|----------------------------------|---------------------|---|---|---|------------------------|
| Ref: 725  | Risk Owner: Melissa Swind                  | lell Originati     | ng BU / Programm                 | e: Business Support |   |   |   |                        |
| Reportir  | ng Committee: H&S                          | Wher               | e Risk Managed: C                | Corporate           |   |   |   |                        |
| External  |  | Link to Quality Ai | imsH&S                           |                     |   |   |   |                        |
|   | Strategic Objective: Excellence In Quality |                    |                                  |                     |   | (L  | Target Residual - Appetite for Risk<br>4-1  | Trend: STATIC          |
|   | Description                                |                    |                                  | Cause               | es  |   | Consequences  |                        |
| Breach of Manual Handling Operations Regulations - Non release  |  |                    | - Non release of non-compliance. | mpliance Increased  |   |   | Enforcement Action/Prosecution by HSE     Increased risk of injuries to staff     Increased risk of Employer Liability Claims |                        |
|   |  |                    |                                  | Existing Set of     | of Controls   |   |   |                        |
| Manual Handling Pol   | icy  |                    |                                  | •                   | Mandatory Training in Manual Handling   |   |   |                        |
|   |  |                    | Action                           | s to Reduce Risk to | Target Residua  | l Rating  |   |                        |
| Act   | ions to Reduce Risk to Target F            | Residual Rating    |                                  | Resp.               | Imp. Date   |   | Progress Since Last Review  |                        |
| Health & Safety Team delivering practical manual handling training across the organisation. Amanda l  |  |                    |                                  | .Amanda Kinsella    | 30/09/2015  | From February 2015, 130 staff trained = 22% of staff trained. Progress with training ongoing. At end of May 2015, approximately 500 staff trained, difficulty obtaining dat OLM so unclear as to how many staff remain outstanding, approx. 400. H&S Team compiling lists of staff for completeness to produce final training schedule in order to achieve compliance for September 15. |   |                        |
| Secondment one day a week of Manual Handling Key Trainer to Health & Safety Team from Amanda Kinsella Neuro CBU for 6 months to deliver practical patient manual handling training. |  |                    |                                  |                     | 30/09/2015 Secondment started on 18th March, 2015 and finishes on 31st July 2015, as member staff required back on Neuro. |   |   | uly 2015, as member of |
| Date Last Review  | ed   |                    |                                  |                     | Review Det  | ails  |   |                        |

This risk has not been reviewed.



| Corporate Risk R                                   | egister                               |  |                   | 201617               |  |  | Risk Title: Burns Unit                         |                            |
|--|---------------------------------------|--|-------------------|----------------------|--|--|--|----------------------------|
| Ref: 278   | Risk Owner: Rachel Greer              | Origi  | inating BU / Pi   | rogramme:            |  |  |  |                            |
| Reporting  | Committee: CQAC                       | Where Risl   | k Managed: C      | Corporate            |  |  |  |                            |
| Internal   | Link to                               | o Quality AimsCQ   | (AC               |                      |  |  |  |                            |
| Strat  | Core Busines                          | SS   | Current I:<br>4-3 | xL                   | Target Residual - Appetite for Risk<br>2-2                       | Trend: STATIC  |  |                            |
|  | Description                           |  | Cause             | es                   |  | Consequences   |  |                            |
| Risk of loss of Burns C<br>(Previous Excel Risk ID | or doctor OOI                         | Paediatric Burns start<br>cover, low activity/off<br>on the ward.  |                   |                      | Impact on patient care and organisational repu<br>Centre status. | tation if loss of Burns  |  |                            |
|  |                                       |  |                   | Existing Set of      | of Controls  |  |  |                            |
| <ul> <li>CBU action plan in plan</li> </ul>        | ace to address these concerns.        |  |                   |                      | Plastics Consulta<br>pril 2013                                   | ant appointed that   | will support and strengthen the burns service. | Consultant started in post |
|  |                                       |  | Actions           | s to Reduce Risk to  | Target Residua   | I Rating   |  |                            |
| Actio  | ons to Reduce Risk to Target Resi     | dual Rating  |                   | Resp.                | Imp. Date  |  | Progress Since Last Review                     |                            |
| Work with RMCH to de future                        | velop an action plan on how the Burr  | ns service will fund   | ction in the      | Rachel Greer         | 31/05/2013   |  |  |                            |
| review current burns se                            | ervice against service speicification |  |                   | Sian Falder          | 31/07/2015   | Review of burns service during Q2 15/16 in light of burns national peer review visit in October 2015 |  |                            |
| Peer review completed                              | and action plan commenced             |  |                   | Sian Falder          | 31/10/2016   |  |  |                            |
| Action plan agreed with                            | n Exec Team. Consultant recruitmen    | t agreed and in pr   | rogress           | Christian Duncan     | 30/09/2016   |  |  |                            |
| Date Last Reviewe                                  | d                                     |  |                   |                      | Review De  | tails  |  |                            |
| 07/01/2016   |                                       | Alder Hey had a review of its service as a reflection against the National Burns Standards and received no Serious Concerns. We are in the process of responding to some of the gaps identified by providing additional information. |                   |                      |  |  |  |                            |
|  | We are also developing our cor        | nsultant on call rot   | ta further with   | the appointment of a | new laser consu  | ultant and the dev   | elopment of a case for an Upper Limb consultan | t                          |

Report generated on 18/08/2016 Page 17 of 33



| Corporate Risk R                                  | Register   |  |                    | 201617             |   |   | Risk Title: Casenote availability   |   |  |
|---|--|--|--------------------|--------------------|---|---|---|---|--|
| Ref: 604  | Risk Owner: Margaret Barna   | by Originati                                       | ng BU / Programm   | e: Business Suppor | t   |   |   |   |  |
| Reporting   | Committee: RABD  | When   | e Risk Managed: C  | Corporate          |   |   |   |   |  |
| Internal  | Li   | ink to Quality Air                                 | msRABD             |                    |   |   |   |   |  |
|   | Strategic Objective: Pa  | tient Centred Se                                   | rvices             |                    | Current by 4-3  | (L  | Target Residual - Appetite for Risk<br>3-2  | Trend: STATIC                                   |  |
|   | Description  |  |                    | Causes             |   |   | Consequences  |   |  |
| There is a risk that cas for clinicians in clinic |  | available within the<br>in the location that<br>em |                    |                    | This can cause delays to patient care and cou<br>clinical information is not available at the point |   |   |   |  |
|   |  |  |                    | Existing Set       | of Controls   |   |   |   |  |
| Weekly task and finis                             | sh group established under leader  | ship of COO and                                    | d FD               |                    | <ul> <li>Appointment of r</li> </ul>  | new leadership tea  | am  |   |  |
| Set of KPIs agreed are                            | nd currently being measured  |  |                    |                    | Alignment and tra   | ansfer of Health R  | Records service with OPD  |   |  |
| Reporting via redesig                             | Reporting via redesigned OPD Project Board, through HWWWITF steering group and to Programme Board  • Floorwalkers and helplines in place to support clinical staff and provide resolution for immediate issues |  |                    |                    |   |   |   |   |  |
| High level project plan                           | and milestones in place. Project   | team in place                                      |                    |                    | <ul> <li>Scanning Quality<br/>occurring.</li> </ul>   | Control process   | established QA process for all scanning (interna-   | al and external) in place and                   |  |
|   |  |  | Action             | s to Reduce Risk t | o Target Residua  | l Rating  |   |   |  |
|   | ions to Reduce Risk to Target R  |  |                    | Resp.              | Imp. Date   |   | Progress Since Last Review  |   |  |
| Ensure IT functionality system sign on            | improved to enable resilience of   | ImageNow techr                                     | nology and single  | Judith Adams       | 30/04/2015  |   | ps improved following feedback from floorwalke<br>npleted. Subsequent issues raised by clinical te  |   |  |
|   | pokmarking agreement and test aged off by CAG  | gainst ImageNov                                    | v functionality.   | Judith Adams       | 31/03/2016  | Initial action was completed. Now work ongoing to improve functionality |   |   |  |
| Process for retrospecti                           | Agreement to be signed off by CAG  Process for retrospective bookmarking of scanned notes to be agreed and resourced   |  |                    | Judith Adams       | 31/03/2016  | Final CAG decis<br>(Bookmarking) h<br>process so com                    | after May CAG meeting. sion following recommendations by HR team du has been agreed and is being rolled out. This is plex 'returning' patients records are being priori ont priming of departmental records prior to ther | s a very time consuming tised. Process is being |  |
| Review and proposal of sustainability of electron | of staffing resource to deliver all e  | lements of digitis                                 | sation project and | Judith Adams       | 30/11/2015  | Staffing proposa  | als now being developed by finance ready for re   | view and agreement                              |  |
| Define and agree proclibrary                      | ess and timeline for scanning all r  | ecords currently                                   | sitting outside HR | Judith Adams       | 31/03/2016  |   | worked on. To be delivered by end of May<br>ched that all paper records will be digitised by er   | nd of March 2016.                               |  |
| Ensure clear policies a<br>Buff notes to HRL      | and audit process for returning of   | paperlite notes a                                  | nd outstanding     | Judith Adams       | 31/03/2016  | team regarding  | ions (clinic in a box) in progress. Communication rerun of buff folders - deadline 31st March review and collection of all MRL notes to be care   |   |  |

Report generated on 18/08/2016 Page 18 of 33



|   |                    |              |            | Initial work has been completed.   |  |
|---|--------------------|--------------|------------|--|--|
| Agree and implement sustainable scanning systems and processes        |                    | Judith Adams | 11/09/2015 | Testing on real time scanning in progress in C1 clinic. Successful and pilot being extended. New actions have been undertaken regarding scan on day and processes for speeding up internal scanning are currently being implemented. |  |
| plan and resources for external clinic correspondance to be developed |                    | Mandy Burns  | 29/01/2016 | updated plan to be brought to ops board in january   |  |
| Date Last Reviewed  | Date Last Reviewed |              | Review Det | vetails  |  |
| 11/01/2016  | risk updated       |              |            |  |  |

Report generated on 18/08/2016 Page 19 of 33



| Corporate Risk I                                   | Register   |  | 201617  |   | Risk Tit                    | tle: Utilisation of clinics, wards and theatres   |                 |  |  |
|--|--|--|---|---|-----------------------------|---|-----------------|--|--|
| Ref: 723   | Risk Owner: Margaret Barnaby                     | Originating BU / Programme   | e: Business Support   |   |                             |   |                 |  |  |
| Reportin   | g Committee: RABD                                | Where Risk Managed: C  | Corporate   |   |                             |   |                 |  |  |
| Internal   | Link to  | Quality AimsRABD   |   |   |                             |   |                 |  |  |
|  | Strategic Objective: Excel                       | lence In Quality   |   | Current lx<br>4-3   | (L                          | Target Residual - Appetite for Risk 3-2   | Trend: STATIC   |  |  |
|  | Description                                      |  | Causes  |   |                             | Consequences  |                 |  |  |
| There is a risk that the effective as it should be | e utilisation of clinics, wards and Theatr<br>be | _Clinics cancelled<br>_Patients do not a<br>_Patient and Hosp<br>_Long stay patien<br>_Delayed dischar.<br>_Staffing levels/s<br>_Excess bed days<br>_Theatre late star<br>_Sessions cancel<br>_No clear policy fo | pital short notice cancel ts stay longer than expo<br>ges/ transfers<br>cheduled activity<br>s<br>ts, overruns<br>led<br>or transfer of care to/fro<br>unable to support comp | llations<br>ected<br>m a local autho  |                             | _Quality of patient experience suffers leading to increased number of complaints _Increased time spent on managing utilisation issues - "crisis management" _Fall in income from Commissioners _Possible additional scrutiny by Commissioners, NHSE and regulators _Wasted capacity _Management of queues of patients |                 |  |  |
|  |  |  | Existing Set of   | Controls  |                             |   |                 |  |  |
| <ul> <li>Utilisation reports</li> </ul>            |  |  | • Te  | xt reminders s  | ervice and partial          | booking   |                 |  |  |
| Performance manag                                  | gement meetings at CBU and Trust leve            | I  | • Di:   | scharge planni  | ng including EDD            |   |                 |  |  |
| Theatre utilisation gr                             | roup and list planning                           |  | • Pc  | Policy and controls for cancellations of clinical activity with less than 6 weeks' notice |                             |   |                 |  |  |
| Trust access policy                                |  |  | • W   | Weekly TUG meeting refreshed and refocused by new Theatre Manager                         |                             |   |                 |  |  |
| • Implementation of re                             | eal time ADT                                     |  | • Ap  | pointment of H  | lead of Performan           | ce & Planning to manage performance related   | issues          |  |  |
| OPD clinic template                                | review for all consultants                       |  | • M <sup>-</sup>  | Γ6 OP data qu   | ality review proces         | ss  |                 |  |  |
| OPDQ group in plac                                 | e to identify & resolve system issues            |  |   |   |                             |   |                 |  |  |
|  |  | Actions  | s to Reduce Risk to Ta  | arget Residua   | I Rating                    |   |                 |  |  |
| Act  | tions to Reduce Risk to Target Resid             | ual Rating   | Resp.   | Imp. Date   |                             | Progress Since Last Review  |                 |  |  |
| Development of real to                             | ime business intelligence system                 |  | Jonathan Stephens   | / /   | Ongoing                     |   |                 |  |  |
| Develop clear process<br>for DTOC with LA          | s for transfer of patients to/from local ho      | ospitals and establish process   | Judith Adams  | 31/12/2015  | Project currently programme | being developed which will form part of the HV  | VWWITF Phase II |  |  |
| Scheduling work com                                | menced looking at maximising available           | capacity   | Judith Adams  | //  | Ongoing                     |   |                 |  |  |

Report generated on 18/08/2016 Page 20 of 33



| OPDQ group in place to identify system issues  |                 | 17/08/2015 | To continue with the group post go-live   |  |  |
|--|-----------------|------------|---|--|--|
| Develop in-session utilisation of clinics  | Richard Turnock | 31/12/2015 | Needs to be scoped in context of Meditech v6 functionality. Theatre user Group to be relaunched which will identify operational efficiencies  |  |  |
| Delivery on booking and scheduling action plan   | Judith Adams    | 30/11/2016 | D Gallagher providing support to the OPD programme. Consolidated into OPD improvement project. Booking rules to be agreed with service team by end March. Urgen (<6 weeks appointments) to be booked by 27th March Initial under 6 weeks actions completed. Ongoing work required on full action plan for booking and scheduling due to delayed deployment of MTV6 and move to CHP. |  |  |
| Phase 2 HWWITF projects to be developed to maximise benefits of CHP  | Judith Adams    | 31/12/2015 | Develop plan to now demonstrate delivery/implementation of actions and timescales   |  |  |
| Deliver actions agreed with medical staff re Theatre efficiencies including start times, session lengths and capacity. | Rachel Greer    | 31/12/2015 | Work ongoing to align theatre and medical staff.  |  |  |
| Date Last Reviewed   |                 | Review De  | tails   |  |  |
| 11/01/2016 risk updated  |                 |            |   |  |  |

Report generated on 18/08/2016 Page 21 of 33



| Corporate Risk   | Register   |                   |   | 201617              |                | Ris  | sk Title: Defining benefits for the Programme  |               |  |
|--|--|-------------------|---|---------------------|----------------|--|--|---------------|--|
| Ref: 571   | Risk Owner: Jonathan Stephe  | ns Originati      | ng BU / Programme   | e: Business Support |                |  |  |               |  |
| Reporti  | ng Committee: CQAC   | Wher              | e Risk Managed: C   | Corporate           |                |  |  |               |  |
| Internal   | Lir  | nk to Quality Ain | nsCQAC  |                     |                |  |  |               |  |
| Stı  | rategic Objective: Growing Our Serv  | rices & Safegua   | rding Core Busines  | SS                  | Current by 4-3 | L  | Target Residual - Appetite for Risk<br>4-1   | Trend: STATIC |  |
|  | Description  |                   |   | Caus                | es             | ·  | Consequences   |               |  |
|  | ambition expressed in the Blueprint<br>) due to lack of definition, and subse<br>ts, families and staff                |                   | Lack of definition, and subsequent delivery, of benefits for patients, families and staff |                     |                | or patients,   | The opportunities to make improvements to patient outcomes and experience, created by the investment in facilities, HWWWITF and EPR, will not be fully realised unless SMART metrics to drive benefits are fully defined and realised. |               |  |
|  |  |                   |   | Existing Set        | of Controls    |  |  |               |  |
| Realisation Plan linki   | ear Vision, Blueprint and Benefits of<br>ing the project benefits to overall Pro<br>nd Programme Board will focus on t | ogramme KPIs.     | Benefits realisation  |                     |                |  |  |               |  |
|  |  |                   | Actions   | s to Reduce Risk to | Target Residua | Rating   |  |               |  |
| Ac   | ctions to Reduce Risk to Target R  | esidual Rating    |   | Resp.               | Imp. Date      |  | Progress Since Last Review   |               |  |
| Ongoing monitoring by Project Teams/Steering Group/Programme Board.  Louise Shephere |  |                   |   | Louise Shepherd     | 04/09/2016     | The benefits profile on SharePoint is being reviewed to provide the July Programme Bo with a status of benefits with metrics already defined; this will enable the PB to identify a clear gaps to be filled. |  |               |  |
| Date Last Review   | wed  |                   |   |                     | Review Det     | ails   |  |               |  |

This risk has not been reviewed.



| Corporate Risk R  | Register   |                            | 201617  |                    |       | Risk Title: Clinical Engagement on EPR   |               |  |
|---|--|----------------------------|---|--------------------|-------|--|---------------|--|
| Ref: 573  | Risk Owner: Richard Turnock  | Originating BU / Progra    | amme: Business Support                            |                    |       |  |               |  |
| Reporting   | Committee: RABD  | Where Risk Manage          | ed: Corporate                                     |                    |       |  |               |  |
| Internal  | Link to Quality AimsRABD   |                            |   |                    |       |  |               |  |
| Strategic Objective: Patient Centred Services   |  |                            |   | Current IxL<br>4-3 |       | Target Residual - Appetite for Risk<br>4-2   | Trend: STATIC |  |
| Description   |  |                            | Causes  |                    |       | Consequences   |               |  |
| Organisation unable to deploy and/or realise the full benefits of the new Meditech EPR due to lack of engagement across the organisation; this would reduce the benefits to clinicians and patients in terms of patient experience and clinical effectiveness |  | nisation; this             | Due to lack of engagement across the organisation |                    |       | Reduce the benefits to clinicians and patients in terms of patient experience and clinical effectiveness |               |  |
|   |  |                            | Existing Set of                                   | of Controls        |       |  |               |  |
| omprehensive EPR c  | acity to be created to allow credible on munications and engagement pla ; in particular training and capability or particular training and capabil | n to be delivered. Phase 1 | exity of EPR. A issues to be worked               |                    |       |  |               |  |
|   |  | Ac                         | tions to Reduce Risk to                           | Target Residual R  | ating |  |               |  |
| Acti  | ons to Reduce Risk to Target Res   | idual Rating               | Resp.   | Imp. Date          |       | Progress Since Last Review   |               |  |
| Date Last Reviewe   | ed   |                            |   | Review Details     | s     |  |               |  |
| 19/07/2016  | no change in risk  |                            |   | •                  |       |  |               |  |

Report generated on 18/08/2016 Page 23 of 33



| Corporate Risk R  | Register  |                          | 20161   | 7   |  | Risk Title: Research financial model                                       |   |  |  |
|---|---|--------------------------|---|---|--|--|---|--|--|
| Ref: 56   | Risk Owner: Charlotte Orton   | Originating              | BU / Programme: Business Suppo                                    | rt  |  |  |   |  |  |
| Reporting   | Committee: CQAC   | Where R                  | Risk Managed: Corporate   |   |  |  |   |  |  |
| Internal  | Link t  | Link to Quality AimsCQAC |   |   |  |  |   |  |  |
| S   | Strategic Objective: International Innovation, Research & Education   |                          |   |   | L L  | Target Residual - Appetite for Risk<br>3-1                                 | Trend: STATIC   |  |  |
| Description   |   |                          | Cau   | ises  |  | Consequences   |   |  |  |
| insustainable internal financial model for research Finan                       |   |                          | nance department overheads on e                                   | xpenditure.   |  | Overheads exceed available income prevent and creating a financial defecit | Overheads exceed available income preventing expansion of research and creating a financial defecit |  |  |
|   |   |                          | Existing Se   | et of Controls  |  |  |   |  |  |
|   | charge on research monies is detrimon basic Reseach Management & Amp  |                          |   | Ongoing discussions with new Director of Finance to address issue of overhead charge against RBU. |  |  |   |  |  |
| alculated figure of wh  | verhead target will be set at the begir<br>at the RBU costs as an overhead. O<br>I by the RBU and reinvested in resea | nce the overhea          | ncial year based on the Trust<br>ad target is reached any surplus |   |  |  |   |  |  |
|   |   |                          | Actions to Reduce Risk  | to Target Residua   | l Rating   |  |   |  |  |
| Acti  | ons to Reduce Risk to Target Resi   | dual Rating              | Resp.   | Imp. Date   |  | Progress Since Last Review   |   |  |  |
| Meet with Finance to discuss options and agree implementation plan  Mathew Peak |   |                          | Mathew Peak   | 20/06/2014  | Draft finance model prepared for initial discussion Aim to complete by June 2015 |  |   |  |  |
| Date Last Reviewe   | ed  |                          |   | Review Det  | ails   |  |   |  |  |
| 21/07/2016  | No progress to update currently   | У                        |   |   |  |  |   |  |  |

Report generated on 18/08/2016 Page 24 of 33



| Corporate Risk Re  | egister  |                   |                                     | 201617              | 7  |               | Risk Title: Sickness & absence levels   |  |  |
|--|--|-------------------|-------------------------------------|---------------------|--|---------------|---|--|--|
| Ref: 201   | Risk Owner: Melissa Swinde   | II Originatin     | g BU / Programm                     | e: Business Suppo   | rt   |               |   |  |  |
| Reporting  | Committee: RABD  | Where             | Risk Managed: C                     | Corporate           |  |               |   |  |  |
| Internal Monitoring  | Lir  | nk to Quality Aim | sRABD                               |                     |  |               |   |  |  |
|  | Strategic Objective: Gr  | reat Talented Te  | ams                                 |                     | Current IX   | KL            | Target Residual - Appetite for Risk<br>3-3  | Trend: STATIC                                      |  |
| Description  |  |                   | Cau                                 | ses                 |  | Consequences  |   |  |  |
| Required reduction in si   | ckness absence not achieved  |                   | Trust policy to efform implemented. | ectively manage sic | kness absence rat  | es not prop   | perly High levels of sickness absence has a detrime team effectiveness, increased cost of absence | ental impact on service;<br>e to the organisation. |  |
|  |  |                   |                                     | Existing Se         | t of Controls  |               |   |  |  |
|  | able for adherance to the process rds. Monitored through Corporate |                   |                                     |                     |  | ate report, n | monthly CBU reviews with HR. Targeted OH intervention   | ons. Local BI reporting via                        |  |
| Reports to WOD.  |  |                   |                                     |                     | Resources to be identified for the management of workforce health and wellbeing.     Occupational Health identifying options to support the Trust's health and wellbeing agenda for staff.       |               |   |  |  |
| Occupational Health Provider, Team Prevent established with focused work on sickness absence |  |                   |                                     |                     | <ul> <li>Team Prevent C</li> <li>KPIs being review</li> </ul>  |               |   |  |  |
| • Increased focus on the   | e effective management of sickne                                   | ess absence at C  | BU level.                           |                     | <ul> <li>Revised Sickness Absence Policy to be implemented Q1 of 2016/17.</li> <li>HR Business Partners and HR Advisors to provide additional coaching, workshops, training sessions.</li> </ul> |               |   |  |  |
|  |  |                   | Action                              | s to Reduce Risk t  | o Target Residua   | I Rating      |   |  |  |
| Actio  | ns to Reduce Risk to Target Re                                     | esidual Rating    |                                     | Resp.               | Imp. Date  |               | Progress Since Last Review  |  |  |
| Sickness Absence Action  | on plan reviewed to be discussed                                   | at Board Jan 16   | i                                   | Melissa Swindell    | 08/01/2016   |               |   |  |  |
| Increased compliance w   | vith policy standards driven by BI                                 | and supported b   | y HR                                | Melissa Swindell    | 01/04/2015   | Report an     | nd recommendations from Task and finish group signe   | d off and implemented                              |  |
| Early Intervention Service with stress, msk and sur  | ce delivered by Team prevent to s                                  | support early OF  | I referral for staff                | Melissa Swindell    | 02/02/2015   | Referral ra   | rate increasing   |  |  |
| Training offered to all at   | osence managers  |                   |                                     | Melissa Swindell    | 26/10/2015   | Low take-     | -up   |  |  |
| Managing attendance in   | ncluded in Workforce CIP program                                   | nme               |                                     | Melissa Swindell    | 01/05/2015   | Group est     | stablished. TOR circulated  |  |  |
| Supportive interventions to be identified between HR and CBUs/Heads of Department            |  |                   | Melissa Swindell                    | 03/05/2016          |  |               |   |  |  |
| Revised KPIs with Occupational Health to be agreed.  |  |                   | Melissa Swindell                    | 31/03/2016          |  |               |   |  |  |
| Increase attention on we<br>Health and Wellbeing St  | ellbeing through change in Team teering group                      | Prevent's focus   | , establish Trust                   | Fleur Flanagan      | 30/09/2016   |               |   |  |  |
| Date Last Reviewed   | i i  |                   |                                     |                     | Review Det   | tails         |   |  |  |

This risk has not been reviewed.



| Corporate Risk F   | Register  |                   | 201617   |   | Risk Tit  | tle: Employee relations / Staff Partnership worl   | king                 |  |
|--|---|-------------------|--|---|---|--|----------------------|--|
| Ref: 399   | Risk Owner: Melissa Swinde  | II Originati      | ng BU / Programme: Business Suppo  | rt  |   |  |                      |  |
| Reportin   | ng Committee: WOD   | Wher              | e Risk Managed: Corporate  |   |   |  |                      |  |
| Internal   | Lir   | nk to Quality Air | msWOD  |   |   |  |                      |  |
|  | Strategic Objective: Great Talented Teams                               |                   |  |   | KL  | Target Residual - Appetite for Risk 3-2  | Trend: STATIC        |  |
| Description  |   |                   | Cau  | ses   |   | Consequences   |                      |  |
| industrial/team relations and effective communication poor m poor st non coi |   |                   | low levels of staff engagement<br>poor management communication<br>poor staff survey results<br>non compliance with policies and pro-<br>failure to engage effectively with staf |   | resentatives  | Lack of effective communication<br>Increase in sickness absence<br>Increase in grievance cases<br>Increased turnover<br>Difficulty to recruit to key roles |                      |  |
|  |   |                   | Existing Se  | t of Controls   |   |  |                      |  |
| Local negotiation/corttendance   | nsultation forums are in place and o                                    | perating regula   | arly with Executive level input and  | <ul> <li>Formal Consulta</li> </ul>                           | tion over busin   | ess changes  |                      |  |
| Local staff satisfaction   | on measures and CBU action plans  |                   |  | New reps involved in consultation, Reps released from duties. |   |  |                      |  |
| Partnership Agreeme  | ent and Framework being reviewed  |                   |  | JCNC and TPF to be reviewed.                                  |   |  |                      |  |
|  | rs to support managers in effective on and negotiation with staff side. | commnication      | of workforce issues, ensuring  |   |   |  |                      |  |
|  |   |                   | Actions to Reduce Risk   | o Target Residua  | l Rating  |  |                      |  |
| Act  | tions to Reduce Risk to Target Re                                       | esidual Rating    | Resp.  | Imp. Date   |   | Progress Since Last Review   |                      |  |
| ngoing liaison with s  | taff side   |                   | Melissa Swindell   | //  | Estates cons  | sultation successfully completed, Hotel Services co  | onsultation underway |  |
| Formal written communication with FTOs Melissa Swindel                       |   |                   | Melissa Swindell   | 26/10/2015  | 26/10/2015 2 strike days without significant disruption |  |                      |  |
| CBU Managers agreed to regular meetings  Judith Adams                        |   |                   | 29/05/2015   | Commitment  | given   |  |                      |  |
| Date Last Review   | ed  |                   |  | Review De   | tails   |  |                      |  |
| 07/01/2013   | Partnership discussions are   | progressing wi    | th the Director of HR and representative   | es from staff side  | with the aim o  | f agreeing a new partnerhsip agreement in early 2  | 2013.                |  |

Report generated on 18/08/2016 Page 26 of 33



| Corporate Risk R        | Register                                      |                               | 201617                   | Ri                | sk Title: Obta                           | aining Capital funding for three future site dev                                     | elopments.    |  |  |
|-------------------------|---|-------------------------------|--------------------------|-------------------|--|--|---------------|--|--|
| Ref: 1062               | Risk Owner: David Powell                      | Originating BU / Program      | nme: Business Suppor     | t                 |  |  |               |  |  |
| Reporting               | Committee: Board                              | Where Risk Managed            | : Corporate              |                   |  |  |               |  |  |
| Internal                | Internal Link to Quality AimsBoard            |                               |                          |                   | Changed from Project level on 03/08/2016 |  |               |  |  |
|                         | Strategic Objective: Patient Centred Services |                               |                          |                   | L  | Target Residual - Appetite for Risk 3-3  | Trend: STATIC |  |  |
| Description             |   |                               | Causes                   |                   |  | Consequences   | Consequences  |  |  |
| Obtaining adequate fur  | nding to develop the 3 themes of the          | e development Lack of develop | per interest or land val | ues.              |  | Reduce scope of master plan development within park Failure of charity funding bids. |               |  |  |
|                         |   |                               | Existing Set             | of Controls       |  |  |               |  |  |
| Alternative functional  | designs developed for different fund          | ding levels                   |                          |                   |  |  |               |  |  |
|                         |   | Actio                         | ons to Reduce Risk t     | o Target Residual | Rating                                   |  |               |  |  |
| Acti                    | ons to Reduce Risk to Target Res              | sidual Rating                 | Resp.                    | Imp. Date         |  | Progress Since Last Review   |               |  |  |
| Developer interest alre | ady identified; Sustrans and LFC ch           | arity bids being developed    | David Powell             | 24/05/2016        |  |  |               |  |  |
| Date Last Reviewed      |   |                               |                          | Review Details    |  |  |               |  |  |

This risk has not been reviewed.



| Corporate Risk Regist  | ter                               |                 |  | 201617                                       |   | Risk Title   | : Nurse staffing levels and associated recrui  | itment                       |  |
|--|-----------------------------------|-----------------|--|--|---|--|--|------------------------------|--|
| Ref: 718   | Risk Owner: Hilda Gwilliams       | Originati       | ng BU / Programm   | e: Business Suppor                           | t   |  |  |                              |  |
| Reporting Comr   | mittee: CQAC                      | Wher            | e Risk Managed: C  | Corporate                                    |   |  |  |                              |  |
| Internal   | Internal Link to Quality AimsCQAC |                 |  |  |   |  |  |                              |  |
| Strategic Objective: Great Talented Teams  |                                   |                 |  |  | Current Ixl<br>5-2  | L  | Target Residual - Appetite for Risk<br>5-1   | Trend: STATIC                |  |
|  | Description                       |                 |  |  | ses   |  | Consequences   | 3                            |  |
| duties required in clinics, wards and Theatres.  equivalent to -40V _Short term sicknMedium term ine capacity _Long term difficu |                                   |                 | (main contributing fa<br>VTEs at any one tin<br>ess and absence<br>efficiencies to develon<br>ulty in attracting, develon<br>qualified nurses to v | ne) op nursing staff cap reloping and keepin | pability and  | Short term - experienced nurses not available workloads and pressures on other staff _Medium term - experienced nurses leave to _Long term - difficult to sustain a realistic wo | o find alternative opportunitie  |                              |  |
|  |                                   |                 |  | Existing Set                                 | of Controls   |  |  |                              |  |
| <ul> <li>Agreed levels of staffing to</li> </ul>   | meet national guidance.           |                 |  |  | <ul> <li>Finances agreed</li> </ul>                                     | by Board   |  |                              |  |
| Recruitment process in place.  | ce.                               |                 |  |  | Request to close beds to be supported by 'paper' to evidence rationale. |  |  |                              |  |
| Request for staff to backfill a  | absence submitted to NHSP         | at earliest opp | ortunity.  |  | Robust sickness and absence policy overseen by HR                       |  |  |                              |  |
| Monitoring of incidents/ com   | nplaints where staffing levels    | are a factor: o | bserving for trends  | and themes                                   | • Themes and trendinclude incidents/ n                                  | ds reviewed we   | ekly by RMT and when evident discussed at we ating to reduced nurse staffing levels. | eekly meeting of harm: these |  |
|  |                                   |                 | Action   | s to Reduce Risk t                           |   |  |  |                              |  |
| Actions to   | Reduce Risk to Target Re          | sidual Rating   |  | Resp.  | Imp. Date   |  | Progress Since Last Review   |                              |  |
| Continue to work closely with international recruitment duri resilience within the nursing p                                     | ng March 16 enabling the Tru      |                 |  | Hilda Gwilliams                              | 03/10/2016  |  |  |                              |  |
| Over-recruit by 20WTEs (50%  |                                   |                 |  | Hilda Gwilliams                              | 30/12/2016  |  |  |                              |  |
| Review impact of cover arran   | ngements                          |                 |  | Hilda Gwilliams                              | 30/12/2016  |  |  |                              |  |
| monitor bed closures resultin  | ng from nurse staffing issues     |                 |  | Hilda Gwilliams                              | 31/10/2016  |  |  |                              |  |
| monitor lost theatre sessions  | due to nurse staffing issues      |                 |  | Hilda Gwilliams                              | 31/10/2016  |  |  |                              |  |
| Date Last Reviewed   |                                   |                 |  |  | Review Deta   | ails   |  |                              |  |
| 20/07/2016   | No change in risk rating: addi    | tional actions  | to reduce risk to ta   | rget identified                              |   |  |  |                              |  |

Report generated on 18/08/2016 Page 28 of 33



| Corporate Risk Register  |                             |                                  | 201617             |   |                                 | Risk Title: RTT performance  |                          |  |
|--|-----------------------------|----------------------------------|--------------------|---|---------------------------------|--|--------------------------|--|
| Ref: 724 Risk Ow   | ner: Margaret Barnaby       | Originating BU / Programm        | e: Business Suppor | t   |                                 |  |                          |  |
| Reporting Committee:   | RABD                        | Where Risk Managed: 0            | Corporate          |   |                                 |  |                          |  |
| Internal   | Link to                     | Quality AimsRABD                 |                    |   |                                 |  |                          |  |
| :  | Strategic Objective: Excel  | lence In Quality                 |                    | Current Ix 3-3  | L                               | Target Residual - Appetite for Risk<br>3-2   | Trend: STATIC            |  |
| Desc   | ription                     |                                  | Caus               | ses   |                                 | Consequences   |                          |  |
| There is a risk of not meeting key performance targets in relation to Referral to Treatment (RTT), 18 weeks waiting times Ineffective managing of stages |                             |                                  |                    | athways; Open path ns; Clinic sessions, rates and those ag pathways nological wrong ord | ; Bed usage<br>gree within annu | _Quality of patient experience and care suffers _Increased time spent on managing performan _Possible additional scrutiny and fines by Com regulators al | ce issues                |  |
|  |                             |                                  | Existing Set       | of Controls   |                                 |  |                          |  |
| Annual and quarterly capacity and  | I demand review at Trust    | level                            |                    | <ul> <li>Draft framework i</li> </ul>   | n place for sub                 | contract work  |                          |  |
| Performance management meeting   | ngs at CBU and Trust leve   | l                                |                    | <ul> <li>Trust wide action</li> </ul>   | plan to address                 | s data validation, data quality and administration of  | f 18 week pathways       |  |
| • Investment in ward, theatre and m  | nedical staffing to meet re | quired demand                    |                    | <ul> <li>Trust access poli</li> </ul>   | су                              |  |                          |  |
| Opening of additional beds over s  | summer period               |                                  |                    | Appointment of Head of Performance & Planning to manage performance related issues      |                                 |  |                          |  |
| Completion of IST action plan  |                             |                                  |                    | Framework agreed with sub contract providers as release valve for increased demand      |                                 |  |                          |  |
| Review of trust bed meeting by G   | Ms and weekly discharge     | meeting in place                 |                    | Implementation of real time ADT   |                                 |  |                          |  |
| Revised Patient Access Policy no   | w published and operation   | nal to provide platform for disc | charging DNA's     | Trust wide recruitment strategy in progress   |                                 |  |                          |  |
| Framework agreed with sub contr  | act providers as 'release   | valve' for increased demand      |                    | R&R action plan monitored by Ops Board  |                                 |  |                          |  |
| New SOP's developed for MT6  |                             |                                  |                    |   |                                 |  |                          |  |
|  |                             | Action                           | s to Reduce Risk t | o Target Residual   | Rating                          |  |                          |  |
| Actions to Redu  | ice Risk to Target Resid    | ual Rating                       | Resp.              | Imp. Date   |                                 | Progress Since Last Review   |                          |  |
| Capacity and demand assessment reduce backlog in agreed timescale  |                             | to deal with 'steady state' and  | Judith Adams       | / /   | Ongoing                         |  |                          |  |
| Recruitment to agree workforce complement Hilda Gwilliams  |                             |                                  | Hilda Gwilliams    | 11  | Ongoing                         |  |                          |  |
| Reduce sickness absence Melissa Swindell   |                             |                                  | Melissa Swindell   | //  | Ongoing                         |  |                          |  |
| Completion of booking and schedul  | ing action plan             |                                  | Judith Adams       | 30/11/2015  | Reports month                   | nly to PMG, weekly task and finish group. Revised  | action plan submitted to |  |

Report generated on 18/08/2016 Page 29 of 33



|  |              |            | PMG in Dec for monitoring and assurance. Review of all SOP and processes underway by new manager following failure to process internal referrals Initial under 6 weeks actions completed. Ongoing work required on full action plan for booking and scheduling due to delayed deployment of MTV6 and move to CHP. |
|--|--------------|------------|---|
| Improve hospital flow and discharge planning                       | Judith Adams | //         | Ongoing. Bid to spec com for support with hospital discharge co-ordinator   |
| Implement revised DNA process within updated Patient Access Policy | Judith Adams | 30/09/2015 | Currently an active item being tracked through PMG<br>CBU's to present PA policy at Boards  |
| Date Last Reviewed   |              | Review De  | tails   |
| 11/01/2016 risk updated  |              |            |   |

Report generated on 18/08/2016 Page 30 of 33



| Corporate Risk I   | Register   |                                  | 201617             | 7                                      |                                       | Risk Title: Employment policy framework   |                             |  |
|--|--|----------------------------------|--------------------|--|---------------------------------------|---|-----------------------------|--|
| Ref: 205   | Risk Owner: Melissa Swindel  | I Originating BU / Programn      | ne: Business Suppo | rt                                     |                                       |   |                             |  |
| Reportin   | ng Committee: WOD  | Where Risk Managed:              | Corporate          |  |                                       |   |                             |  |
| Internal   | Lin  | k to Quality AimsWOD             |                    |  |                                       |   |                             |  |
|  | Strategic Objective: Gro   | eat Talented Teams               |                    | Current b                              | xL                                    | Target Residual - Appetite for Risk<br>2-2  | Trend: STATIC               |  |
|  | Description  |                                  | Cau                | ıses                                   | ·                                     | Consequences  |                             |  |
| Failure to review full e<br>capacity to undertake  | ailure to review full employment policy framework relating to staff due to Capacity of HR, staff side and<br>apacity to undertake this work within HR and staff side existing policies |                                  |                    |  | h quality revi                        | ews of Slower than expected progress on improveme policies.   | ents to employment related  |  |
|  |  |                                  | Existing Se        | t of Controls                          |                                       |   |                             |  |
| Timetable for policy review in place   |  |                                  |                    | Fast Track performance                 | rmance revie                          | ew Group.   |                             |  |
| Dedicated HR to individual policies.   |  |                                  |                    | Policy Review Group in place.          |                                       |   |                             |  |
| Policies ratified through Workforce & Organisational Development (WOD) Committee.        |  |                                  |                    | Concerns regard                        | ling staff side                       | e input to policy review discussed at JCNC.   |                             |  |
| Concerns regarding staff side attendance at Policy Review Group (PRG) discussed at JCNC. |  |                                  |                    | Training to be proconsistent approach. |                                       | nagement to support the effective implementation of   | policies, and adoption of a |  |
|  |  | Action                           | s to Reduce Risk   | to Target Residua                      | I Rating                              |   |                             |  |
| Act  | tions to Reduce Risk to Target Re  | sidual Rating                    | Resp.              | Imp. Date                              |                                       | Progress Since Last Review  |                             |  |
| Review of funding for agenda.  | backfill to release staff side for more  | e time to input to policy review |                    | 31/03/2013                             |                                       | policy process shared with staff side November 2012. review policies.   | . dates in diaries oveer    |  |
| Dedicated HR to indiv  | vidual policies.   |                                  | Melissa Swindell   | 30/01/2015                             | Action plan                           | re-set and in delivery.   |                             |  |
| Supplementary proce  | ss in discussion with staffside  |                                  | Fleur Flanagan     | 31/03/2015                             | Resistance                            | Resistance from Staffside to changes to current process   |                             |  |
| Sourcing additional re   | esource for policy development   |                                  | Melissa Swindell   | 26/10/2015                             | Reallocation                          | on of HR resources  |                             |  |
| Escalation of delays to WOD.   |  |                                  | Melissa Swindell   | 10/03/2016                             | (PRG) but<br>Evidence of<br>WOD to be | ss Partner to proceed to WOD with policies agreed a where staff side have not provided input. of attempts to engage with staff side to be provided. asked to support the ratification of policies without setermine whether Trust Board approval is required. | ,                           |  |
| Review of process to   | continue   |                                  | Fleur Flanagan     | 30/09/2016                             |                                       |   |                             |  |
| Date Last Review   | red  |                                  |                    | Review Det                             | tails                                 |   |                             |  |

This risk has not been reviewed.

Report generated on 18/08/2016 Page 31 of 33



| Corporate Risk Register   |                            |                                   | 201617              |                          | Risk  | Title: Workforce engagement and support  |                                    |
|---|----------------------------|-----------------------------------|---------------------|--------------------------|---|--|------------------------------------|
| Ref: 500 Risk   | Owner: Melissa Swindell    | Originating BU / Programme        | e: Business Support |                          |   |  |                                    |
| Reporting Committe  | ee: RABD                   | Where Risk Managed: C             | orporate            |                          |   |  |                                    |
| Internal  | Link                       | to Quality AimsRABD               |                     |                          |   |  |                                    |
|   | Strategic Objective: Gre   | at Talented Teams                 |                     | Current I:<br>4-2        | <b>KL</b>   | Target Residual - Appetite for Risk 3-2  | Trend: STATIC                      |
| Des   | scription                  |                                   | Cause               | es                       |   | Consequences   |                                    |
| Low levels of engagement can impact on patient quality, service delivery and excellence and staff satisfaction and morale |                            |                                   | on, management, or  | ganisational chai        | nge, reduction in                                     | Low morale, high absence rates, apathy, incre<br>productivy, low levels of efficiency, non-achiev<br>key risk to operational delivery. |                                    |
|   |                            |                                   | Existing Set of     | of Controls              |   |  |                                    |
| Staff Survey and local temperat<br>asis reported to Board   | ture checks to measure sa  | atisfaction on an annual (SS) and | quarterly (TC)      | TPF and JCNC             |   |  |                                    |
| Trust wide engagement improve   |                            | • 1                               | Internal Commur     | nications Strategy       |   |  |                                    |
| working on developing new app   | proach to staff health and | wellbeing with our OH providers   | • 1                 | Monthly reporting        | g to RABDC regar                                      | ding engagement, values and communications.  |                                    |
| monthly RABDC reporting to Bo   | pard                       |                                   | •                   | roll out of values       | implementation p                                      | an   |                                    |
|   |                            | Actions                           | s to Reduce Risk to | Target Residua           | I Rating  |  |                                    |
| Actions to Re   | duce Risk to Target Res    | sidual Rating                     | Resp.               | Imp. Date                |   | Progress Since Last Review   |                                    |
| ngage staff in the HWWWTF p   | roject.                    |                                   | Melissa Swindell    | 12/11/2014               | project progress                                      | es   |                                    |
| coll out of medical leadership de   | evelopment                 |                                   | Melissa Swindell    | //                       | Overall improver satisfaction with                    | ment in provisional staff survey scores including appraisals and recommendation as place to wo   | comms with Snr Mgt,<br>ork scores. |
| aunch of non-medical leadership   | p development              |                                   | Melissa Swindell    | 29/05/2015               | Programme signed off implementation plan TBA          |  |                                    |
| nplementation of Internal Comm  | ns Strategy                |                                   | Melissa Swindell    | 30/04/2015               | Strategy to be si                                     | gned off at April PSB  |                                    |
| ocused Staff Survey Action Plan   | n                          |                                   | Melissa Swindell    | 30/04/2015               | Agreed at Ops Board. Steering Group to be established |  |                                    |
| Engagement and Communications PID developed as part of Trust Change Programme for 2016/17                                 |                            |                                   | Fleur Flanagan      | 31/03/2017<br>01/04/2016 | Cancelled due to                                      | LiA implementation   |                                    |
| iA methodology implementation   |                            |                                   | Melissa Swindell    | 31/03/2017               |   |  |                                    |
| Date Last Reviewed  |                            |                                   |                     | Review De                | tails   |  |                                    |
| 17/03/2014 Revi   | iewed risk and aligned ris | k ratings with the BAF.           |                     |                          |   |  |                                    |

Report generated on 18/08/2016 Page 32 of 33



| Corporate Risk Re  | egister   |   | 201617  |   | R               | isk Title: Mandatory training compliance                             |    |  |
|--|---|---|---|---|-----------------|--|----|--|
| Ref: 172   | Risk Owner: Melissa Swindell  | Originating BU / Programm   | e: Business Support                             |   |                 |  |    |  |
| Reporting  | Committee: WOD  | Where Risk Managed: (   | Corporate                                       |   |                 |  |    |  |
| Internal Monitoring  | Lini  | k to Quality AimsWOD  |   |   |                 |  |    |  |
|  |   | Current Ix<br>3-2   | L .   | Target Residual - Appetite for Risk<br>3-1  | Trend: STATIC   |  |    |  |
|  | Description   |   |   | es  |                 | Consequences   |    |  |
| Mandatory training targ  | g mandatory training on solutions of training staff to undertal to clarify for Trust mand monitored, and when to gain internal assurates. | o their role.<br>ke training in wor<br>nagers how comp<br>e accountability fo | k time<br>bliance data can<br>or compliance lie | ts Non compliant with Trust targets and causing p staff not having received the basic minimum tra |                 |  |    |  |
|  |   |   | Existing Set                                    | of Controls   |                 |  |    |  |
| <ul> <li>monthly corporate rep</li> </ul>  | orting  |   | •   | Policy in place bu  | ıt needs review |  |    |  |
| •  |   |   | •   | Local reporting p   | rovided to CBUs | ,  |    |  |
| Mandatory training wo<br>classroom   | orkbooks provide an alternative me  | thod for completing training, rath  | er than in the                                  |   |                 |  |    |  |
|  |   | Action  | s to Reduce Risk to                             | Target Residua  | l Rating        |  |    |  |
| Actio  | ons to Reduce Risk to Target Re   | sidual Rating   | Resp.   | Imp. Date   |                 | Progress Since Last Review   |    |  |
| Full roll-out of workbool plan.  | ks to complement classroom session  | ons, implementation of action   | Melissa Swindell                                | 31/01/2015  | OLM reformatte  | ed all competencies loaded into ESR. BI improve                      | d. |  |
| Specific intervention in   | practical Manual Handling   |   | Melissa Swindell                                | 31/03/2015  | 150 additional  | staff up to date   |    |  |
| Mandatory Training Database reviewed   |   |   | Melissa Swindell                                | 30/04/2015  | Data cleansed   | Data cleansed and period between programmes adjusted on a risk basis |    |  |
| Improve compliance to agreed rates by increasing completion rates for workbooks across all relevant subjects |   |   | Fleur Flanagan                                  | 30/06/2016  |                 |  |    |  |
| Review process of know   | wledge transfer (training methods)  | for all Mandatory training  | Fleur Flanagan                                  | 30/09/2016  |                 |  |    |  |
| Date Last Reviewe  | ed Review Details   |   |   |   |                 |  |    |  |

This risk has not been reviewed.

Report generated on 18/08/2016 Page 33 of 33



# **Trust Board Assurance Framework Policy**

| Document Number                                      |   |
|--|---|
| Version Number                                       | 4   |
| Scope  | The purpose of this policy is to set out the key structures, systems and processes by which the Board of Directors is assured, via the Assurance Framework and the underpinning risk registers that the Trust's strategic and operational objectives are being achieved through the effective management of the strategic and operational risks |
| Prepared By  | Director of Corporate Affairs   |
| Target Audience                                      | Trust wide  |
| Other Relevant approved Documents                    | Risk Management Strategy  |
| Evidence Based/<br>Legislation                       | Health Act 2009 CQC registration  |
| CQC Essential<br>Standards for Quality<br>and Safety | Well led domain – risk and governance   |
| Consultation on Document                             | To be undertaken  |
| Equality Issues                                      | None  |
| Training Implications                                | To be considered with CBU's, corporate functions and programme  |
| Resource Implications                                | Not yet known   |
| Risk/H&S/Quality<br>Implications                     | None  |
| Monitoring and Audit                                 |   |
| Key Words  | Assurance, risk   |
| Dissemination  | See section 11  |
| Approved by  | Board of Directors (6 September 2016)   |
| Ratified by  | Integrated Governance Committee (29 July 2016)  |
| Review Date and by whom                              | 15.07.16 Director of Corporate Affairs  |
| Date Valid From                                      | 1.12.2014   |

| Table of Contents               | Page                                 |
|---------------------------------|--------------------------------------|
| <ol> <li>Introduction</li></ol> | 3<br>4<br>6<br>7<br>8<br>9<br>9<br>9 |
| Appendices                      |                                      |
| Appendix A - Definitions        | 10                                   |
|                                 |                                      |

#### 1. Introduction

A Board Assurance Framework (hereafter referred to as the BAF) must be driven by the objectives of the organisation. Therefore it follows that clear strategic and operational objectives need to be identified before an effective system of internal control can be established. Without clear objectives, the Trust would be unable to identify and evaluate the risks that threaten the achievement of its goals and design and operate a system of internal control to manage those risks. The corporate objectives for the Trust are determined by the Board of Directors, based on organisational, local and national priorities including the Health Act, stated in the Trust's operational plan and other related documents. The BAF enables the Board to demonstrate that it has been properly informed about the totality of its risks and is able to sign the Annual Governance Statement required annually by NHS Improvement.

The BAF must be a dynamic tool to enable the Board to assure itself that all significant strategic risks are being managed effectively. The elements involved in this assurance process are:

- The BAF must be reviewed and updated with progress towards closing the identified risks and associated gaps in control and/or assurance at least quarterly.
- Independent scrutiny must take place to ensure that these updates are valid.
- Both of these processes must also consider whether new risks have arisen with the potential to jeopardise the achievement of the Trust's principal strategic objectives.

## 2. Purpose of Policy

The purpose of this policy is to set out the key structures, systems and processes by which the Board of Directors is assured, via the BAF and the underpinning risk registers that the Trust's strategic and operational objectives are being achieved through the effective management of the strategic and operational risks. See Fig.1 below.

#### The Board Assurance Framework



## 3. Duties and Responsibilities

#### 3.1 Board of Directors

- It is the duty of Board members to ensure that they monitor the Trust's significant risks as detailed in the corporate risk register and that those corporate risks link into the high level risks on the BAF, that relate to specific strategic objectives and the associated controls and assurances in line with the work plan. In particular, the Board should focus upon progress by exception of action plans to address gaps in control and assurance.
- The Board should ensure that all systems, processes and procedures required for the BAF function effectively, including where elements have been delegated to Committees.

#### 3.2 Board Committees

- The overall role of the Board committees is to carry out the detailed work of assurance on behalf of the Board. They report recommendations to the Board. The Board Committee's core role and responsibilities is to:
  - Scrutinise reports on the relevant risks to that Committee's remit from the BAF and the corporate risk register; the delivery of the Annual Plan and compliance with CQC Standards.
  - ➤ Contribute to the development of the Annual Planning cycle and ensure that this plan reflects stakeholder requirements.
  - ➤ Give the Board confidence that the systems, policies and people they have put in place to deliver the Annual Plan are operating in

- compliance with CQC Standards, are effective, are focused on key risks and are driving the delivery of the Trust's objectives.
- Recommend to the Board the level of assurance required, the source of assurance required and how the reporting of assurances will be managed and coordinated.
- ➤ Provide the Board with the evidence required of the effectiveness of controls in order to be able to sign the Annual Governance Statement and maintain unconditional registration with the CQC.
- Scrutinise reports and evidence of assurances provided by clinicians, managers, Trust committees and independent assurers on the status of the Trust's internal controls.
- ➤ Ensure that unacceptable levels of assurance and risks are reported to the Trust Board for their consideration.

## 3.3 Integrated Governance Committee

- The Integrated Governance Committee oversees the design and effective operation of the risk management process across the Trust including the management of the production of the BAF.
- The Committee provides the Board with assurance that a comprehensive corporate risk register is in place derived from the Executives' view of the major risks to the Trust and the risks being escalated from CBUs and business support functions.
- The Committee oversees the integration of clinical, organisational and financial risk management systems across the Trust with that of corporate business planning.
- It is authorised to take remedial action to resolve weaknesses and incorporate best practice.

## 3.4 Clinical Business Units (CBU) and Business Unit Functions

 All Clinical Business Units and Business Unit Functions should complete and report to the Integrated Governance Committee on their specific accountabilities and responsibilities as defined in the work plans.

## 3.5 Director of Corporate Affairs

- The Director of Corporate Affairs will facilitate the process for updating the BAF.
- The Director of Corporate Affairs will ensure the Board of Directors is provided with an updated BAF every month.
- The Director of Corporate Affairs will ensure that timely risk modelling is undertaken for all new identified or emerging risks.

#### 3.6 Executive Directors

- Each risk identified on the BAF will have an Executive Director owner who holds accountability for updating entries in the Assurance Framework against that risk i.e. associated controls, actual assurances (reports etc), action plans and impact/likelihood score.
- Once all updates from risk owners have been received, the Executive Lead will sign off the refreshed BAF.

• The Executive Directors with responsibility for staff groups in each will be accountable for the proactive timely and accurate review and update of all risks owned by their CBU / corporate service. This will include continuously supporting risk owners, control owners and action owners to scrutinise their existing risks and progress made to reduce them. It is also an opportunity to identify any emerging new risks for assessment and inclusion in the corporate risk register.

#### 3.7 Non-executive Directors

- It is the role of all Non Executive Directors to contribute to Board and Committee discussions and make constructive challenges.
- They should identify issues, either through Committee activities or at the Board itself of which the Audit Committee will undertake a more detailed review.

# 3.8 General Managers/Heads of Business Unit Functions, Project and Programme Managers

- General Managers, business support function Heads of Departments, Project and Programme Managers are accountable for the complete and accurate review and update of all risks owned by their CBU/ service/ programme. This will include continuously supporting risk owners, control owners and action owners to scrutinise their existing risks and progress made to reduce them.
- They are also accountable for identifying any emerging new risks for assessment and escalation to the corporate risk register.

#### 3.9 All Staff

- Contributing to the identification of risk through active participation in the risk assessment and incident reporting processes by ensuring they comply with their responsibilities identified in the risk assessment and incident reporting policies.
- Following all relevant safety precautions in line with the policy.
- Keeping mandatory training up to date through attendance and updating identified in the training needs analysis.

# 4. Process for maintaining the Board Assurance Framework

- **4.1** The BAF is utilised by the Board of Directors as a planned and systematic approach to the identification, assessment and mitigation of the risks that could hinder the Trust achieving its strategic goals.
- **4.2** The BAF contains information regarding internal and external assurances that organisational goals are being met. Where risks are identified, mitigations and subsequent action plans are mapped against them.
- **4.3** Risks are scored using a 5x5 matrix of impact and likelihood. This 5x5 matrix, in which scores for impact or consequence of the risk is multiplied by the score for likelihood of occurrence. The total score generated is known as the risk rating.

- **4.4** The BAF is maintained by the Director of Corporate Affairs. The information recorded on the Framework includes:
  - Description of the risk
  - · Current risk score
  - Control measures in place
  - Evidence of current assurances
  - Gaps in controls/ assurances
  - Target risk rating
  - Actions required to achieve the target risk rating the appetite for the specific risk.
- 4.5 The Board of Directors has delegated responsibility of monitoring risks and assurances to the Integrated Governance Committee (IGC), which will review and update the BAF at each of its bi- monthly meetings. It will provide an updated BAF and summary of the corporate risk register to the subsequent Board meeting and also an extract of the relevant risks to the other Board Committees: Clinical Quality Assurance Committee, the Resources and Business Development Committee and Workforce and Organisational Development Committee.
- 4.6 The Audit Committee has delegated responsibility from the Board to oversee this process, ensuring that there is adequate external review and assurance and that this is used to inform the Annual Governance Statement.
- 5. Process for the local management of risk (which reflects the organisation wide Risk Management Strategy)
  - Each Clinical Business Unit and Corporate Function will refresh their risk register on an annual basis as per the Trust's Risk Management Strategy.
  - The locally identified risks, derived from completing the risk assessment tool, will be utilised to inform the departmental risk registers. CBU General Managers/Heads of Corporate Functions are responsible for ensuring that actions are put in place to mitigate identified risks.
  - The ways in which risk can be escalated from Ward and department level to CBU and corporate levels is outlined in the Risk Management Strategy.
  - CBU/Corporate Functions will provide exception reports to the Integrated Governance Committee in line with that's Committee's work plan.

## 6. Monitoring compliance with the processes

As stipulated within this policy, the Trust will keep the BAF under review via the Integrated Governance Committee and monthly reports to Board of Directors and its Committees.

- The reports will be presented by the Director of Corporate Affairs to the Board of Directors and its assurance committees.
- An annual audit of the corporate risk register/ Assurance Framework will form part of the internal audit programme, to support the Annual Governance Statement.
- The purpose of this annual audit is to monitor the systems and processes of the approved organisation- wide risk register.
- The Trust's BAF will be monitored to assess compliance with the key performance indicators.
- The audit process will assess whether responsibilities are clearly agreed and recorded and there is evidence to support objectives which are clearly linked to the Trust's operational plan or other strategic documentation.
- Risks are clearly linked to objectives, their priority (impact/likelihood) has been determined and they have been attributed to a lead.
- Risks are assessed and new/amended risks are considered and included where appropriate.
- Controls effectively manage the risk, there is evidence that the controls are in place and that there is adequate management of controls.
- Controls relied upon are sufficient to manage the risk i.e. expected assurances have been received and provide sufficient information to efficiently manage the risk.
- Positive assurance evidence is collated and uploaded onto performance accelerator and signed off by the accountable Executive Director.
- Where gaps in control/assurance have been identified, appropriate actions plans have been agreed to address these and are monitored consistently in line with policy standards.
- Board reports, Integrated Governance Committee minutes, Resources and Business Development Committee minutes, Clinical Quality Assurance Committee minutes, Workforce and Organisational Development Committee minutes and Audit Committee minutes provide evidence that the Assurance Framework has been effectively discussed and considered and progress/ action has been taken to address areas raised following the audit.
- The Integrated Governance Committee and Audit Committee monitor reports ensuring that recommendations/actions are implemented where monitoring has identified deficiencies. This is to ensure that lessons have been learned and agreed changes in practice made.

## 7. Approval Process

This policy was approved by the Board of Directors on 1December 2014.

## 8. Equality and Diversity

The Trust is committed to an environment that promotes equality and embraces diversity both within our workforce and in service delivery. This policy and procedure has been impact assessed and should be implemented with due regard to this commitment.

## 9. Review and Revision Arrangements including Version Control

This policy will be reviewed by the Director of Corporate Affairs on or before July 2017

## 10. Dissemination and Implementation

Dissemination and implementation will take place through the Integrated Governance Committee and CBU Boards. The Policy Administrator will update the intranet and internet, and arrange for new and revised policies to be advertised in the Trust weekly publication "My Alder Hey".

#### 11. References

- The Healthy NHS Board
- Taking it on Trust
- Board Assurance Frameworks A Simple Rules Guide for the NHS
- CQC Standards
- Monitor Risk Assessment Framework 2015/16
- Monitor Annual Reporting Manual 2015/16

#### 12 Associated Documentation

This policy should be read in accordance with the Trust Risk Management Strategy.

## Appendix A

#### 1. Definitions

#### 1.1 Assurance

Confidence based on sufficient evidence, that internal controls including policies, procedures, practices and organisational structures are in place and operating effectively ensuring the strategic objectives are being achieved.

## 1.2 Key Elements Assurance Framework

- An Assurance Framework (BAF) is a simple but comprehensive method for:
  - The management of the principal risks to meeting the organisation's objectives.
  - Providing evidence for the Annual Governance Statement.
     Guidance on what should be included within the Statement is provided within Monitor's Annual Reporting Manual each year.

## 1.3 Principal Objectives

- Principal Objectives are statements of the crucial measurable results which the organisation must achieve in order to achieve its overall goals in line with its strategic aims.
- Clinical Business Units and Corporate functions must align their objectives with the principal objectives in order to ensure that their activities contribute to the achievement of the Trust's principal objectives.
- The BAF must specify the Director who is accountable to the Board for delivering the Principal Objectives of the corporate plan.
- The Principal Objectives must be stated in terms which are:

Specific Measurable Achievable Realistic Time-based

#### 1.4 Risk Registers

- Risk registers are held at Clinical Business Unit level, Departmental level, business support function level, and at Trust Wide level, (Assurance Framework and Corporate Risk Register). The principal risks associated with each strategic objective must be identified on the BAF.
- The risk rating tool (5x5 matrix) enables staff to consider the potential harm that would be caused if a hazard or threat was realised and how likely this is to happen. The two factors of likelihood and impact/consequence are used to establish the level of risk; this will

- assist staff in deciding which risks take priority and highlight areas which need rapid attention.
- The Clinical Business Unit/Department/Business Support Function level risk register must reflect the proactive annual risk assessments undertaken and reactive risks identified through incident reporting etc. including demonstrating action taken against these risks at least monthly.
- Each Clinical Business Unit/Department/Business Support function has responsibility to review their own risks and to inform the Integrated Governance Committee of actions completed to reduce or eliminate the identified risk.
- The Clinical Business Unit /Department/Business Support Function risk assessments will contribute to the formulation of the high level Trust Corporate Risk Register along with other forms of risk identification. This will ensure that the risk registers are consistent and that meaningful decisions on the prioritisation and treatment of risks can be made.
- Risk Registers will be kept at Business Support Functions, Clinical Business Units and Department/Ward levels within the Trust.
- At Board of Director level the corporate risk register will include risks to the achievement of Principal Objectives together with risks escalated from business support functions, Clinical Business Units and Department/Ward levels.

## 1.5. Principal Risks

- Factors which potentially threaten the achievement of the principal objectives are called principal risks and need to be identified. They should be stated as "If x happens then y will be the consequence".
- Using risk profiling the principal risks to achieving the principal objective are identified and summarised on the BAF together with a score of their likelihood and potential impact.

## 1.6 Risk Profiling

Risk Profiling is a process that involves the identification and assessment of all risks encountered by an organisation, enabling the identification of high risk issues, facilitating the management and prioritisation of such risks.

- Risk profiling gives a risk a 'Likelihood score' of:
  - 1 = rare do not expect this to happen.
  - 2 = unlikely most probably will not happen.
  - 3 = occasionally 50:50 chance of occurring.
  - 4 = likely most probably will happen.
  - 5 = almost certain confident that this will happen.
- Risk profiling gives an impact/consequence score of
  - 1 = almost non no obvious harm.
  - 2 = minor no permanent harm (recovery within month).

- 3 = moderate semi-permanent harm (recovery takes longer than 1 month but no more than 1 year) and/or adverse publicity for the Trust.
- 4 = major permanent harm not resulting in death or severe disability to a person or persons and/or start of a national investigation into the Trust and/or disruption of key Trust services which significantly hinder the Trust in meeting its responsibilities.
- 5 = catastrophic death or permanent severe disability to a person or persons and/or significant loss of reputation for the Trust and/or loss of key Trust services which prevent the Trust meeting its responsibilities.

**Note:** Harm in all the above includes damage to the organisation, its finances, its reputation, its business, its patients, staff or visitors.

#### 1.7. Identification of Risks

Potential principal risks to the achievement of the Trust's objectives are identified in two ways: the 'top down' proactive (risk assessment) identification of risks that directly affect the Trust's achievement of its principal objectives, combined with the 'bottom up' assessment of the most significant risks within the business support, programme and Clinical Risk Registers, which in turn originated in Clinical Business Units, programme and Business Support Function Risk Registers.

#### 1.8 Controls and Assurance

- Controls are the many different things that are in place to mitigate risk and assist in securing the delivery of objectives; they should make a risk less likely to happen, or reduce its effect if it does happen.
- The Assurance Framework requires the Trust to consider the effectiveness of each control through the process of obtaining assurances that the control is in place and is operating effectively.
- The Assurance Framework summarises how the Board knows that the controls it has in place are effectively managing the principal risks together with references to documentary evidence that the assurances are working effectively.
- There are two groups of assurances on controls:
  - Internal Assurance
  - Independent Assurance
- Internal assurance is provided by the following Committees:
  - Audit Committee
  - Clinical Quality Assurance Committee
  - Integrated Governance Committee
  - Workforce and Organisational Development Committee
  - Health and Safety Committee
  - Clinical Systems Informatics Project Group
  - Information Governance Committee

- The purpose of the committees is to carry out an analysis of assurances received, identify any key gaps in the assurance mechanisms and provide an evaluation of the effectiveness of these mechanisms to inform the relevant strategic objectives on the Assurance Framework.
- The Board of Directors then receive summary reports from these committees together with Audit Committee reports and makes a final judgement on the level of assurances received and any actions required to ensure delivery of the Trust's objectives and obligations.
- Independent assurance is provided by:
  - Audit Committee
  - Internal Audit and External Auditors
  - Care Quality Commission
  - Health and Safety Executive
  - Monitor/NHS Improvement

# 1.9. Key Controls

- Key controls are the means by which the risk's impact or likelihood may be reduced together with references to documentary evidence of the existence and effectiveness of that control mechanism. Risk control is achieved by reducing the likelihood of the risk, reducing the impact of the risk and/or transferring the risk. The risk controls are also identified through a risk profiling process and summarised on the Assurance Framework as are any gaps in risk control.
- The Board of Directors and all other Trust staff grade risks must use the same tool.

## 1.10. Gap in control and assurance

- A gap in control is deemed to exist where adequate controls are not in place, or where collectively they are not effective. A failure to put in place sufficient effective policies, procedures, practices of organisational structures to manage risks and achieve objectives.
- A gap in assurance is deemed to exist where there is a failure to gain evidence that the controls are effective. In other words a failure to gain sufficient evidence that policies, procedures, practices or organisational structures on which reliance is placed is operating effectively.
- Wherever gaps in control or assurance are identified, action plans must be clearly defined, monitored consistently for improvement and allocated to appropriate lead Directors.

## 1.11. Controls Performance Reports and Associated Action Plans

Performance reports e.g. audit reports provide strong evidence of the
effectiveness of control activities and should identify necessary
improvements where controls are lacking. It therefore follows that
performance reports generate valuable information for the Assurance
Framework and that there is a clear need for performance reporting
and the Assurance Framework to be strongly linked.

 Where there is deficits identified in performance action plans must be formulated and consistently monitored to ensure compliance with performance standards (strategic objectives).



# **BOARD OF DIRECTORS**

# Tuesday 6<sup>th</sup> September 2016

| Report of:  | Director of Corporate Affairs   |
|---|---|
| Paper Prepared by:  | Director of Corporate Affairs   |
| Subject/Title:  | Freedom to Speak Up Report – Updated position statement and proposed Guardian arrangements  |
| Background Papers:  | Report from the Mid Staffordshire NHS Foundation Trust Public Inquiry  Freedom to Speak Up Inquiry Report   |
| Purpose of Paper:   | To provide the Board with an update in relation to the self-assessment of the Trust's position against the actions recommended by Sir Robert Francis in the report arising from the <i>Freedom to Speak Up</i> Review with specific reference to the Freedom to Speak Up Guardian |
| Action/Decision Required:                                       | <ul> <li>The Board is asked to:</li> <li>Note the Trust's position;</li> <li>Discuss and approve the proposed approach to the Freedom to Speak Up Guardian role</li> </ul>  |
| Link to:  ➤ Trust's Strategic Direction  ➤ Strategic Objectives | Ensuring Good Governance  |
| Resource Impact:  | Not yet identified  |



#### **BOARD OF DIRECTORS**

## Tuesday 6th September 2016

#### Freedom to Speak Up Report - Updated Position Statement and Proposed Guardian Role

#### 1. Purpose of the Report

The purpose of this paper is to provide a follow-up self-assessment of the Trust's position against the actions recommended by Sir Robert Francis in the report arising from the *Freedom to Speak Up* Review and specifically to propose arrangements for the prescribed *Freedom to Speak Up* Guardian at the Trust.

#### 2. Recommendation

The Board is asked to note the updated position and to discuss and agree the proposed arrangements in relation to the requirement to nominate a *Freedom to Speak Up* Guardian for the Trust by 1<sup>st</sup> October 2016.

#### 3. Background

The Secretary of State for Health commissioned the *Freedom to Speak Up* review in June 2014 in response to publicly expressed disquiet that NHS organizations had not done enough to address the cultural issues identified by the Mid Staffs and other inquiries. The report was published in February 2015 and a report was brought to the Board in March of that year setting out an initial self-assessment for Alder Hey against the recommendations and proposing a range of actions both short and medium term.

#### 4. Trust Position against recommended actions

The self-assessment has been repeated after a period of 18 months, during which time the Trust has continued to develop its approach to quality and the underpinning improvement culture put in train by the Board in 2013. The updated position is set out at Appendix 1 of this paper, together with proposed actions to meet any outstanding issues.

One of the key areas that in March 2015 was not actioned locally pending the development of a national approach was the concept of the *Freedom to Speak Up* Guardian. Board members will recall that the role of the *Freedom to Speak Up* (FTSU) Guardian is to work alongside trust leadership teams to support the organisation in becoming a more open and transparent place to work, where all staff are actively encouraged and enabled to speak up safely. The FTSU Guardian role is designed to contribute to achieving the following outcomes:

- A culture of speaking up is instilled throughout the organisation
- Speaking up processes are effective and continuously improved
- All staff have the capability to speak up effectively and managers have the capability to support those who are speaking up
- All staff are supported appropriately when they speak up or support other people who are speaking up
- The Board is fully sighted on, and engaged in, all *Freedom to Speak Up* matters and issues that are raised by people who are speaking up
- Safety and quality are assured
- A culture of speaking up is instilled throughout the NHS.

The national Guardian's office has now been established by CQC and there is a requirement for all organisations to identify their own Guardian by 1<sup>st</sup> October.

#### 5. Freedom to Speak Up Guardian - Proposed Alder Hey model

Given the combination of previous local issues and the development of national policy, the Trust has over time put in place a number of mechanisms to enable our staff to raise concerns. These include:

- Weekly Meeting of Harm
- Incident Reporting via Ulysses
- Incident Management Policy
- Whistleblowing Policy
- Raise It, Change It
- Chief Executive's Open Door sessions
- Board visibility Programme
- Quality Strategy Steering Group

More recently, the introduction of *Listening into Action* into the organization has provided another route for staff to engage in open dialogue with senior leaders and empirically we can evidence that staff have felt confident in raising issues of concern, including matters that had potential to impact patient safety, using this mechanism.

Whilst the CQC has recently issued a sample job description for an FTSU Guardian, there is no single prescribed approach and to date NHS organisations have created the role in a variety of ways, with some recruiting to a paid post and others developing it as an adjunct to an existing one.

In view of the activities already in place at Alder Hey, it is proposed to integrate the role of Guardian into the suite of mechanisms that staff are familiar with rather than launch a new and separate initiative. It is proposed that the Senior Independent Director is nominated as the FTSU Guardian; he is in possession of the qualities recommended in the CQC's job description, already has an independent role under the Whistleblowing Policy and brings objectivity in his role as Audit chair. However, if he is to take on this role, it is recognized that he will require a support infrastructure which also links to the other mechanisms outlined above. This will require thought and development.

#### 6. Next Steps

The Board is asked to consider the proposed approach and if in agreement endorse the development of an appropriate support structure that ties the various elements of this agenda together in a coherent way that makes sense to staff, is transparent and enables Board engagement. A further report will come back to the Board once this has been agreed.

Erica Saunders Director of Corporate Affairs August 2016



# **BOARD OF DIRECTORS**

# Freedom to Speak Up - Updated Position Statement and Action Plan

| FTSU Theme & Principle               | Action ref. | FTSU Action Description   | Current Trust Position/Evidence   | Proposed Trust Action   |
|--------------------------------------|-------------|---|---|---|
| Culture: Culture of Safety           | 1.1         | Boards should ensure that progress in creating and maintaining a safe learning culture is measured, monitored and published on a regular basis.   | <ul> <li>Corporate Report includes suite of safety metrics – Board papers published on Trust website</li> <li>Trust Quality Account includes full details of progress against safety aims including incident reporting and associated changes in practice.</li> <li>Weekly Meeting of Harm – incident data presented and 'incident of the week' poster produced to highlight learning</li> <li>DPS Annual Report published – includes outcome data.</li> <li>Raise It, Change It – responses posted on intranet</li> <li>Monthly staff Temperature Check includes questions on learning – Board papers published on Trust website</li> <li>Staff Safety Attitudes questionnaire – carried out on a quarterly basis</li> </ul> | Continue to progress and promote through Quality Strategy/Quality Aims  Note: Action for regulators is to 'regard departure from good practice as identified in the report as relevant to whether an organisation is safe and well-led. |
| Culture: Culture of raising concerns | 2.1         | Every NHS organisation should have an integrated policy and a common procedure for employees to formally report incidents or raise concerns. In formulating that policy and procedure organisations should have regard to the descriptions of good practice in this | Management of Incidents Policy is<br>comprehensive and links to<br>Whistleblowing Policy  | Note: Action NHS England Monitor and the TDA to produce a standard integrated policy and procedure for reporting incidents and raising concerns.  |

|   |     | report.   |   |  |   |
|---|-----|---|---|--|---|
| Culture: Culture<br>free from<br>bullying | 3.1 | Bullying of staff should consistently be considered, and be shown to be, unacceptable. All NHS organisations should be proactive in detecting and changing behaviours which amount, collectively or individually, to bullying or any form of deterrence against reporting incidents and raising concerns; and should have regard to the descriptions of good practice in this report. | • | Bullying and Harassment Policy has been updated and is robust and clear and is underpinned by Trust values   | Note: Action for regulators is to consider evidence on the prevalence of bullying in an organisation as a factor in determining whether it is well-led. |
| Culture: Culture free from bullying       | 3.3 | Any evidence that bullying has been condoned or covered up should be taken into consideration when assessing whether someone is a fit and proper person to hold a post at director level in an NHS organisation.  | • | FPPR built into Recruitment Policy Full background checks and references are obtained prior to confirmation of any Board level appointment Specific FPPR declaration process agreed and implemented October 2014 Executive Director contract documentation updated to include FPPR wording NED letter of appointment updated to include FPPR wording | Ensure FPPR full compliance in upcoming NED recruitment and future ED recruitment   |
| Culture: Culture of visible leadership    | 4.1 | Employers should ensure and be able to demonstrate that staff have open access to senior leaders in order to raise concerns, informally and formally.   | • | Whistleblowing Policy was updated April 2014 and provides clear information as to how staff access senior leaders including the SID Raise It, Change It provides direct communication channel to CEO CEO Open Door sessions held on a regular basis Board visibility programme in place Listening into Action provides organisation wide mechanism   | Review Whistleblowing Policy regularly to ensure reflects current legislation and best practice Ensure Board Visibility momentum is maintained          |

| Culture: Culture of valuing staff                                      | 5.1 | Boards should consider and implement ways in which the raising of concerns can be publicly celebrated.  | <ul> <li>Previous evidence of this re. theatres at launch of <i>Raise It, Change It</i></li> <li><i>LiA</i> Comms provides channel</li> </ul>   | Suggest revisit and invite ideas/suggestions via LiA   |
|--|-----|---|---|--|
| Culture: Culture of reflective practice                                | 6.1 | All NHS organisations should provide the resources, support and facilities to enable staff to engage in reflective practice with their colleagues and their teams.  | Current mechanisms include:  Local – CBU risk and governance meetings, MDT meetings, M&M meetings, safety huddles, clinical supervision  Trust-wide – Weekly Meeting of Harm, Clinical Quality Steering Group |  |
| Improved<br>handling of<br>cases: Raising<br>and reporting<br>concerns | 7.1 | Staff should be encouraged to raise concerns informally and work together with colleagues to find solutions.  | Management of Incidents Policy<br>provides for this, underpinned by<br>approach taken at Weekly Meeting of<br>Harm  |  |
| Improved<br>handling of<br>cases: Raising<br>and reporting<br>concerns | 7.2 | All NHS organisations should have a clear process for recording all formal reports of incidents and concerns, and for sharing that record with the person who reported the matter, in line with the good practice in this report.                                 | Ulysses system in place for incident reporting; work to improve reporting functionality nearing completion.   | Assurance report on feedback to staff to be generated. |
| Improved handling of cases: Investigations                             | 8.1 | All NHS organisations should devise and implement systems which enable such investigations [where a formal concern has been raised] to be undertaken, where appropriate by external investigators, and have regard to the good practice suggested in this report. | Investigations are provided for across<br>the Trust's policy framework; Trust has<br>track record of utilising invited review<br>mechanism provided by medical royal<br>colleges eg. RCS, RCPCH, RCP etc      |  |
| Improved handling of cases: Mediation and                              | 9.1 | All NHS organisations should have access to resources to deploy alternative dispute resolution techniques, including mediation and  | As above  |  |

| dispute<br>resolution                                |      | reconciliation to: • address unresolved disputes between staff or between staff and management as a result of or associated with a report raising a concern • repair trust and build constructive relationships.  |  |   |
|--|------|---|--|---|
| Measures to<br>support good<br>practice:<br>Training | 10.1 | Every NHS organisation should provide training which complies with national standards, based on a curriculum devised jointly by HEE and NHS England in consultation with stakeholders. This should be in accordance with the good practice set out in this report.  | Specific training not currently in place.  | L&D team to consider and advise based on national framework – keep developments under review. |
| Measures to support good practice: Support           | 11.1 | The Boards of all NHS organisations should ensure that their procedures for raising concerns offer a variety of personnel, internal and external, to support staff who raise concerns including:  a) a person (a 'Freedom to Speak Up Guardian') appointed by the organisation's chief executive to act in a genuinely independent capacity; b) a nominated non-executive director to receive reports of concerns directly from employees (or from the Freedom to Speak Up Guardian) and to make regular reports on concerns raised by staff and the organisation's culture to the Board; c) at least one nominated executive director to receive and handle concerns; d) at least one nominated manager in each department to receive reports of concerns; | <ul> <li>See cover paper outlining proposal</li> <li>Senior Independent Director – in place under Whistleblowing Policy</li> <li>CEO via Raise It, Change It, plus CN, MD and HRD also receive such via other routes.</li> <li>Set out in Incident Policy</li> </ul> | Board to discuss proposal and agree way forward.  |

|  |      | e) a nominated independent external organisation (such as the Whistleblowing Helpline) whom staff can approach for advice and support.  | • | Identified within Whistleblowing Policy and contact details provided  |   |
|--|------|---|---|---|---|
| Measures to support good practice: Support   | 11.2 | All NHS organisations should have access to resources to deploy counselling and other means of addressing stress and reducing the risk of resulting illness after staff have raised a concern.  | • | In place via Alder Centre – also identified within Whistleblowing Policy and contact details provided. There is also a separate Policy for Supporting Staff involved in Traumatic/Stressful Incidents, Complaints or Claims | Note: Action for NHS England, Monitor and the TDA to issue joint guidance setting out the support required for staff who have raised a concern and others involved.   |
| Measures to<br>support good<br>practice:<br>Support to find<br>alternative<br>employment in<br>the NHS | 12.2 | All NHS organisations should actively support a scheme to help current and former NHS workers whose performance is sound to find alternative employment in the NHS.   | • | Not currently in place on a formal basis  | Board to give commitment as required.  Note: Action for NHS England, Monitor and the TDA to jointly devise and establish a support scheme for NHS workers and former NHS workers whose performance is sound and who can demonstrate that they are having difficulty finding employment in the NHS as a result of having made protected disclosures. |
| Measures to support good practice: Transparency  | 13.1 | All NHS organisations that are obliged to publish Quality Accounts or equivalent should include in them quantitative and qualitative data describing the number of formally reported concerns in addition to incident reports, the action taken in respect of them and feedback on the outcome. | • | Not yet implemented   | To action going forward – NB this was not part of Quality Account guidance for 2015/16  |
| Measures to support good practice: Transparency  | 13.2 | All NHS organisations should be required to report to the National Learning and Reporting System (NLRS), or to the Independent National Officer described in Principle 15, their  | • | Not currently in place on a formal basis<br>but previous evidence of proactive<br>reporting to regulators on such matters   | Board to give commitment as required.   |

|   |      | relevant regulators and their commissioners any formally reported concerns/public interest disclosures or incidences of disputed outcomes to investigations. NLRS or the Independent National Officer should publish regular reports on the performance of organisations with regard to the raising of and acting on public interest concerns; draw out themes that emerge from the reports; and identify good practice.  |   |  |                          |
|---|------|---|---|--|--------------------------|
| Measures to support good practice: Transparency   | 13.3 | a) CEOs should personally review all settlement agreements made in an employment context that contain confidentiality clauses to satisfy themselves that such clauses are genuinely in the public interest; b) All such settlement agreements should be available for inspection by the CQC as part of their assessment of whether an organisation is well-led; c) If confidentiality clauses are to be included in such settlement agreements for which Treasury approval is required, the trust should be required to demonstrate as part of the approval process that such clauses are in the public interest in that particular case. | • | All such documents available on request  To implement as appropriate   | To action as required.   |
| Measures to support good practice: Accountability | 14.1 | Employers should ensure that staff who are responsible for, participate in, or permit such conduct [failure to adopt fair, honest and open behaviours and practices when receiving or handling concerns] are liable to appropriate and proportionate disciplinary processes.  | • | Partly covered by current Disciplinary Policy with reference to 'failure to adhere to Trust Policies and Procedures, including local Department Protocols, where there are implications for staff, patient safety, or standards of care; serious neglect of duty' (Appendix D) | Board to give commitment |

| Measures to support good practice: Accountability | 14.2 | Trust Boards, CQC, Monitor and the NHS TDA should have regard to any evidence of responsibility for, participation in or permitting such conduct [failure to adopt fair, honest and open behaviours and practices when receiving or handling concerns] in any assessment of whether a person is a fit and proper person to hold an appointment as a director or equivalent in accordance with the Health and Social Care Act 2008 [Regulated Activities] Regulations 2014 regulation 5. | • | Full background checks and references are obtained prior to confirmation of any Board level appointment Specific FPPR declaration process agreed and implemented October 2014 Executive Director contract documentation updated to include FPPR wording NED letter of appointment updated to include FPPR wording. | Build into recruitment processes as part of values framework |
|---|------|---|---|--|--|
| Measures to support good practice: Accountability | 14.3 | All organisations associated with the provision, oversight or regulation of healthcare services should have regard to any evidence of poor conduct in relation to staff who have raised concerns when deciding whether it is appropriate to employ any person to a senior management or leadership position and whether the organisation is well-led.   | • | Full background checks and references are obtained prior to confirmation of any senior appointment   | Build into recruitment processes as part of values framework |

Erica Saunders July 2016

#### **Resource and Business Development Committee**

# Minutes of the meeting held on **Wednesday 29**<sup>th</sup> **June 2016**, **at 9:30am**, **Room 5**, **Level 1**, **Mezzanine**

| Present:             | lan Quinlan (Chair)<br>Mags Barnaby<br>Claire Dove<br>Louise Shepherd<br>Jon Stephens                              | Non-Executive Director Interim Chief Operating Officer Non-Executive Director Chief Executive Director of Finance   | IQ<br>MB<br>CD<br>LS<br>JS                   |
|----------------------|--|---|--|
| In Attendance:       | Louise Dunn Joe Gibson Claire Liddy Laurence Murphy Janette Richardson Erica Saunders Melissa Swindell Peter Young | Director of Marketing and Comms External Programme Deputy Director of Finance Head of contracting Programme Manager Director of Corporate Affairs Interim Director of HR External IM&T Consultant | LD<br>JG<br>CL<br>LM<br>JR<br>ES<br>MS<br>PY |
| Agenda item: 55. 62. | Sue Brown<br>David Powell  | Project Manager and Decontamination Lead<br>Development Director  | dSB<br>DP                                    |
| Apologies:           | Andy McColl<br>Therese Patten<br>Lachlan Stark<br>Rick Turnock   | Business Development Associate Director of Strategic Dev Head of Planning and Performance Medical Director  | AMc<br>TP<br>LS<br>RT                        |

# 16/17/47 Minutes of the previous meeting held on 25th May 2016

#### Resolved:

RABD approved the minutes of the previous meeting.

## 16/17/48 Matters Arising and Action list

All actions on the log were either completed or on the agenda.

#### 16/17/49 Achieving Run Rate

Following an update at the last meeting Mags Barnaby provided a further update on progress to date.

A process requesting booked theatre session for the next 3 weeks had been requested. If the Theatre team had not been made aware the theatre session would be given to a pre booked session. This process had been working well.

As bed occupancy on 3C had reduced a number of nurses would train for a 12 week qualification to be able to support cardiac services. This was due to be in place by October 2016.

Nationally bed flow was maintained at 85%. Alder Hey was currently at 84% with a target for 90%.

Mags Barnaby reported on the ongoing work to ensure targets would be met during the winter months.

The forecast for elective Ears, Noses and Throat cases was £1.5m. As 68 theatre cases were to be transferred to Warrington the forecast would now be met. Improvements within ENT would be seen in July 2016.

The end of year plan was £8.5mD, £8m of this required to be cash. The Trust was behind plan for the last three months and concerns were raised around meeting target. A proposal for approval of a working capital loan was due to be presented at the July Board.

RABD discussed a number of options to support the plan including; cancelling all future catering and not using any further agency staff unless essential.

A review to end any fixed term or temporary contracted posts no longer required was to take place. A suggestion was made to re-introduce corporate staff with a clinical background to clinical posts for a number of days to reduce agency spend.

Concerns were raised around incorrect coding and the financial impact this was having.

A review of budget codes and retraining of all budget holders was to take place.

#### Resolved:

- a) RABD received an update on run rate progress.
- b) RABD discussed concerns of meeting the financial plan and asked for a proposal of a financial turnaround programme to be presented at the Executive Committee tomorrow.

#### 16/17/50 Pay Cost

The overspend on pay expenditure in May is £0.3m.

The top problem areas where temporary spend (agency, bank, overtime) is being used over and above establishment are; SCACC and ICS and facilities. The staffing groups with overspend are nursing and ancillary. It was noted overspend was partly due to a high number of vacancies in some areas.

Page 11 included details of the areas with overspend. A query was raised on the figures under pay budget and this required to be cleansed.

Fortnightly meetings were being held to bring back on track, RABD asked to see monthly updates on this.

A number of areas were failing to complete a leaver form resulting in overpayments. Melissa Swindell said re-training was going to take place in these areas.

#### Resolved:

An update on cash flow month 2 was received.

#### 16/17/51 Workforce CIP

RABD went through table 1 from the CIP report highlighting the forecast and the current gap. Assurance was received that the gap would be reduced over the next couple of months.

#### Resolved:

RABD received an update on Workforce CIP.

#### 16/17/52 Business Development

Patient activity for International and non NHS clinical services between April and September was to achieve an expected income of £174k, to date the current patient bookings have an estimated income of £185K. Any non NHS beds unoccupied was to be used for booked theatre lists.

Page **2** of **7** 



Angie May and Rick Turnock were currently visiting Dubai Children's Hospital to agree future services and costings.

#### Resolved:

RABD received an update on non NHS clinical services.

#### 16/17/53 Cash flow

At the end of month 02, cash in bank £7.9m, £5.3m greater than plan, this positive variance relates to working capital balances.

The action plan to manage cash includes the following key actions:

- 1. Implementation of **Debt Escalation Policy** this revised policy ensures rapid escalation of bad debts to senior finance team.
- 2. Review and extension of **payment terms** where possible payment terms extended, minimum term of 30 days enforced, review of weekly invoices to be paid.
- 3. **Cash collection** review of key commissioner contracts with aim to increase amount of income received on 1<sup>st</sup> of month. Over performance tru up monthly and under performance deferral of credits. New policy for inter-trust invoices, annual contracts less than £100k invoiced in advance.
- 4. Interest NLF (National Loan Fund) investment made where possible
- 5. 13 week forecast produced and approved by Director of Finance
- 6. Supplier contracts review to ensure beneficial payment or discount

RABD was asked to contact Claire Liddy with any further suggestions to support cash flow.

A financial controller post was to be recruited to support the new processes.

#### Resolved:

RABD received an update on Cash flow

#### 16/17/54 Project Initiation Document/Standing Order Procedure/Reports

Developing IM&T and EPR Work-stream EPR Development (Meditech 6) Project Other Clinical Systems Project Connectivity Project

Imaging Project

Peter Young presented the four PIDs above for approval.

To reduce the number of PIDs to three Peter proposed implementing Other Clinical Systems project into the other PIDs.

#### Resolved:

RABD approved the four PIDs noting the Other Clinical Systems project would be implemented into the other projects to reduce the PIDs to 3.

New Services in Communities Work-stream Developing & implementing a partnership model for community services

Page 3 of 7

The ambition for 'Alder Hey in the Community' is to deliver the right care, at the right time in the right place, essentially reorganising services so that demand for services is redistributed to where it needs to be. Integrated care is seen as the principal mechanism for the achievement of a collaborative and coordinated child and family system which is outcome focused and child-centred.

#### Resolved:

RABD approved Developing & implementing a partnership model for community Services PID.

# **Quality Improvement Programme for Existing Community Services Division at Alder Hey**

The success rate of the project was dependent upon a number of delivery improvement schemes. This included pharmacological input to eating disorder services that had now been secured as a satellite service. Funding for Neurodevelopment re-design pathways was also now agreed.

#### Resolved:

RABD approved Quality Improvement Programme for Existing Community Services Division at Alder Hey.

#### 16/17/55Programme Assurance 'developing our business'

Concerns were raised on the revised programme assurance governance structure as this did not include a Board were all the workstreams are discussed in one meeting. Discussions were held on whether an exceptional or bi-monthly meeting would be required. It was noted Internal Auditors were due to review the revised structure once it had been in place for over 6 months.

#### **Developing our business Work-stream**

There is a significant financial gap for business development (£800k) which requires a robust action plan before end of July. An horizon scanning workshop had been held which requires financial evaluation and conclusion.

#### Resolved:

An update on the developing our business work-stream was received.

#### **Services in Communities Work-stream**

The Financial detail around the Existing Community Services project should be clarified at the earliest opportunity.

#### Resolved:

An update on Services in Communities Work-stream was received.

#### **Developing IM&CT and EPR Work-stream**

PIDs for this work-stream had been approved today.

#### Resolved:

An update on Developing IM&CT and EPR Work-stream was received.

#### **Supporting Frontline Staff Work-stream**

Following proposals to increase staff and patient car parking previously presented at the January 2016 RABD a decision on implementing the increase was to be made.

Discussions with staff side on agreeing the staff car parking tariff was due to be completed at the end of the month.

It was agreed a proposal would be presented to Board next week to approve the increase

Page **4** of **7** 



Public car parking fees by early August 2016.

#### Resolved

RABD received an update on supporting Frontline Staff work-stream.

#### Park, Community Estate and Facilities Workstream

An update on the 8 projects within the work-stream was received.

Phase 1&2 for the Decommission and Demolition project were in place although no funding for phase 3 had currently been sourced.

A number clinicians had reported the open plan office working was not always the ideal office setting they required when dealing with confidential matters. The team were working with clinicians to provide a more private area using office screens. This would be fed-back to the architects developing the new site.

#### Resolved:

An update on Park, Community Estate and Facilities Workstream was received.

#### 16/17/56 16/17 Cost Improvement Plan

To date the 16/17 programme had identified £7.2 million worth of Cost Improvement Plan (CIP) opportunities, however the forecast has reduced from Month 1 to £4.93 million, leaving a gap of £2.296 million.

A reduction in SCACC activity for the value of 285K had been seen within the month. Progress was being made to increase activity and bring back on track. The Clinical Support Services PID is to be presented at the July CQAC.

#### Resolved:

a) RABD received the content of the CIP update.

## 16/17/57 Agency Compliance report

#### Resolved:

RABD received the content of the agency compliance report.

#### 16/17/58Monthly Debt Write Off

Three proposed write offs for the total of £1,441.07 was presented. The write offs were mainly for overpayments made by the Trust's previous HR/Payroll providers Capita and dated back to October 2015. Numerous efforts had been made for the payments to be reimbursed however as there was no strong evidence to continue to pursue or it would be uneconomical to continue RABD was asked to approve the proposed write offs for June 2016.

#### Resolved:

RABD APPROVED the total of £1,441.07 write offs for June 2016.

#### 16/17/59 Finance report

Claire Liddy presented month 2 Finance report.

The report had been discussed in detail earlier in the meeting under agenda items; 16/17/50 Pay Cost 16/17/53 Cash Flow

#### Resolved:

RABD received and noted the content of the Finance report for Month 1.

Page **5** of **7** 

#### 16/17/60 Contract Income Monitoring

Laurence Murphy presented the Contract report for May 2016 noting future reports would be an update of the current month rather than the previous months report.

2016/2017 main contract risks included; the planned reduction in long-staying patients is clearly a good patient experience & increases bed capacity however could give rise to a decrease in excess bed days income.

50% of the NHSE CQUIN income is dependent on the successful implementation of a Clinical Utilisation Review system. This is a major new initiative & therefore not without risk. Progress reports would feed into RABD.

#### Resolved:

RABD received and noted the content of the Contract Income Monitoring report.

#### 16/17/61 PFI Contract Monitoring report

Graham Dixon presented the eight month of the Building Services report May 2016.

Drainage issues where still a concern in the month of May although a detailed video was undertaken which showed potential issues with fall and obstructions.

Following a request at the last meeting the lifts have been tested on quality of services and the lifts are performing as expected, however due to the volume of usage the lifts continue to breakdown. A solution on improving this was being looked into.

#### Resolved:

RABD received an update on the PFI monitoring report.

#### 16/17/62 Alder Hey Innovation Factory MOU Sign off

David Powell presented a Memorandum of Understanding for a Joint Venture between Alder Hey and Nova for approval.

As part of the Alder Hey Innovation teams drive to develop good ideas and initiatives generated within the Hospital, it was recognised that there was a need for a development capability to be built. This capability needed to bring the relevant skills around product evaluation and validation, early stage prototyping and initial commercialisation. Nova is a locally based organisation with skills around the development of early stage business concepts in the tech environment. Nova has also developed a particular focus around healthcare related innovation.

#### Resolved:

- a) RABD approved a joint venture with Alder Hey and Nova.
- b) Contract to be presented to RABD once completed.

#### 16/17/63 Corporate Performance update

All leading metrics are within target for May except 'Pressure Ulcers – Grade 2 and above', which has resulted in 6 against a target of 5, plus 1 Never Event that was reported in April. This includes improvements in trend for total Infections, medication errors and clinical incidents (resulting in harm). Patient Safety performance has improved in May with zero readmissions to PICU within 48 hours, zero incidents in month that resulted in moderate harm or above, and no 'Serious Incidents Requiring Investigations (SIRIs)' reported in month.

Clinical effectiveness has maintained excellent performance for the first two months of the year with zero Clostridium difficile and MRSA infections, plus no reported outbreak or

Page **6** of **7** 

cluster infections. Acute readmission of long term conditions within 28 days remains off target and patients discharged later than their EDD remains ahead of target at 5.5%.

#### Resolved:

The corporate report for the end of May 2016 Month 2.

#### 16/17/64 Weekly waiting times update

The incomplete pathway cancer & diagnostic standards have all been achieved and in line with planning assumptions the admitted and non-admitted performance remains below the original 90 & 95% standards.

#### Resolved:

RABD received the content of the weekly waiting times report.

# 16/17/65 Marketing and Communication Activity report Resolved:

RABD received and noted the contents of the positive May report.

### **16/17/66 Procurement Monitoring**

Claire Liddy provided an update on progress within the Procurement team. This included;

- · Plans in place to bring CIP back on track by end of June
- Successful office move of Finance Department (includes Procurement Team)
- Key Performance Indicators (KPI's) now being reported regularly
- Waste Challenge to be implemented in September 2016
- Supplier Event now scheduled to be held in September 2016 (planning already underway)
- Product of the Month initiative to be implemented in July 2016
- Ongoing participation on Health Trust Europe Procurement Partnership Board (next meeting 29<sup>th</sup> June)

#### Resolved:

RABD receive the content of the Procurement monitoring update.

#### 16/17/67 Any Other Business

No further business was reported.

16/17/45 Date and Time of the next meeting: Wednesday 27<sup>th</sup> July 2016 at 9:30am, Level 1 Room 5.

## 31 August 2016

Ms Louise Shepherd
Chief Executive
Alder Hey Children's NHS Foundation Trust
Eaton Road
West Derby
Liverpool
I 12 2AP



Wellington House 133-155 Waterloo Road London SE1 8UG

T: 020 3747 0000

E: enquiries@improvement.nhs.uk

W: improvement.nhs.uk

Dear Louise,

# Q1 2016/17 monitoring of NHS foundation trusts

Our analysis of your Q1 submissions is now complete. Based on this work, the trust's current ratings are:

Financial sustainability risk rating:

Governance rating: Green

These ratings will be published on NHS Improvement's website in September.

NHS Improvement is the operational name for the organisation which brings together Monitor and the NHS Trust Development Authority. In this letter, "NHS Improvement" means Monitor exercising functions under chapter 3 of Part 3 of the Health and Social Care Act 2012 (licensing), unless otherwise indicated.

The trust has been allocated a financial sustainability risk rating of 1.

NHS Improvement uses the measures of financial robustness and efficiency underlying the financial sustainability risk rating as indicators to assess the level of financial risk at foundation trusts. A failure by a foundation trust to achieve a financial sustainability risk rating of 3 or above could indicate that the trust is providing health care services in breach of its licence, which could lead to consideration of enforcement action<sup>1</sup>.

We expect the trust to continue to address the non-recurrent financial pressures that have arisen in 16/17 as a result of the move to the new hospital through an updated recovery plan to form part of the 17/18 - 18/19 operational plan submission.

NHS Improvement has decided not to open an investigation to assess whether the trust could be in breach of its licence at this stage as we do not consider that the current financial

<sup>&</sup>lt;sup>1</sup> Under the Health and Social Care Act 2012, taking into account, as appropriate, our published guidance on the licence and enforcement action including our Enforcement Guidance (<a href="www.monitor-nhsft.gov.uk/node/2622">www.monitor-nhsft.gov.uk/node/2622</a>) and the Risk Assessment Framework (<a href="www.monitor.gov.uk/raf">www.monitor.gov.uk/raf</a>).

pressures have not resulted from failings in governance. The trust's governance rating has therefore been reflected as 'Green'. Should any other relevant circumstances arise, NHS Improvement will consider what, if any, further action may be appropriate.

A report on the aggregate performance of all NHS providers (Foundation and NHS trusts) from Q1 2016/17 is available on our website (in the Resources section), which I hope you will find of interest.

For your information, we have issued a press release setting out a summary of the report's key findings.

If you have any queries relating to the above, please contact me by telephone on 0203 747 0474 or by email (becky.chantry@nhs.net).

Yours sincerely

Becky Chantry Senior Regional Manager

cc: Sir David Henshaw, Chair,

Mr Jonathan Stephens, Director of Finance



# Quarterly Monitoring Report

Quarter 1

2016 / 2017

# **CONTENTS**

|   | OVERVIEW AND SUMMARY                |
|---|-------------------------------------|
| 1 | FINANCIAL PERFORMANCE               |
| 2 | GOVERNANCE                          |
| 3 | BOARD OF DIRECTORS                  |
| 4 | COUNCIL OF GOVERNORS                |
| 5 | CONTINUITY OF SERVICES              |
| 6 | DECLARATIONS AND SELE CERTIFICATION |

#### **OVERVIEW AND SUMMARY**

Alder Hey Children's NHS Foundation Trust delivered a strong start to 2016/17 across most of the key metrics. Notably, the Trust successfully recovered it position in relation to the 4 hour A&E target, achieving 95% performance in accordance with the agreed trajectory. There were no reportable HCAIs during the quarter.

#### Financial Position

At the end of Quarter 1 the Trust is reporting a £5.1m deficit (normalised, excluding impairments and gains and losses on asset disposals) compared to a planned deficit of £4.6m, which is £0.5m behind plan. The FSR is 2 in line with plan.

#### Governance

At its meeting on 5<sup>th</sup> April the Alder Hey Board agreed its refreshed strategy for the next five years; the strategy remains broadly in line with that first agreed in 2011 and the underpinning strategic pillars have been retained to ensure consistency of message for the organisation and its key stakeholders.

In line with this, the revised governance arrangements supporting the Trust's change programme have been implemented. The assurance process is now overseen by the main assurance committees of the Board, enabling the NEDs direct access to work-streams and associated dashboards, utilising the PMO infrastructure established in 2014.

In response to the Never Events reported in Quarter 4, an internal Quality Summit was held in May, chaired by the chair of the Trust's Clinical Quality Assurance Committee and benefiting from the expertise of an independent consultant with extensive experience of clinical investigations. An action plan is now in place to address the root causes and ensure practice is effectively changed to prevent recurrence.

#### **PERFORMANCE TO QUARTER 1**

#### 1 FINANCIAL PERFORMANCE

At the end of Quarter 1 the Trust has reported a normalised deficit of £5.1m (excluding impairments and disposals), which is £0.5m behind plan. Income is behind plan by £0.4m relating to the timing in receiving donated asset income. Expenditure is behind plan by £0.1m due to overspending within pay.

Pay budgets are £0.4m overspent, mainly related to use of temporary staffing.

Cash in the Bank is £7m which is £4.3m ahead of plan mainly due to the late receipt of the PFI invoice and delays in capital payments. The FSR is 2 which is in line with plan.

The Trust forecast is a £5.9m deficit. The following items are key risks to the delivery of this forecast which the trust is managing by implementing an internal recovery plan;

- 1. Underachievement of elective activity related to availability of resource £1m
- 2. Non-Elective/excess bed day underperformance related to effective demand management admission avoidance £1m.
- 3. Nursing pay £1.3m

#### 4. Facilities pay £1.2m

An internal recovery team has been appointed and reports weekly to the recovery Executive.

Capital expenditure is £1.1m which equates to 85% of plan. This is due to timing differences.

#### 2 GOVERNANCE

#### 2.1 Access targets

The Trust met all nationally mandated access targets in Quarter 1, including the 4 hour A&E target in accordance with the agreed recovery trajectory.

#### 2.2 Gaps in Junior Doctor Rotas

The Trust has identified concerns regarding medical rota coverage between late July and early September. A series of meetings has taken place between consultant staff, Junior Doctors representatives and HR representatives to mitigate these risks; the potential impact and effectiveness of mitigation is under regular review by a working group chaired by the Medical Director, with involvement of the COO.

#### 3 BOARD OF DIRECTORS

#### Non-Executive Directors

The process to recruit a Non-Executive Director to replace Phillip Huggon commenced during the quarter, supported by Gatenby Sanderson. An interview date of 19<sup>th</sup> September has been set with a view to making a recommendation to the Trust's Council of Governors on 26<sup>th</sup> September.

Following a successful performance appraisal, Jeannie France-Hayhurst was re-appointed for a second term of three years by the Council of Governors at its meeting on 22<sup>nd</sup> June.

#### **Executive Directors**

Following an internal appointment panel, the Board has appointed Hilda Gwilliams to the substantive role of Chief Nurse following the retirement of Gill Core in April 2016. Hilda has previously held the roles of Deputy Director of Nursing, Director of Nursing and Acting Chief Nurse within the Trust.

#### 4 COUNCIL OF GOVERNORS

#### Council Business

The Council of Governors met once formally during Quarter 1; items of business were as follows:

To receive the 2015/16 Annual Report and Accounts and a presentation from the Trust's external auditor on their findings from the year-end review;

- A report on the work of the Nominations Committee, including the recommendation to reappoint Jeannie France-Hayhurst for a second term and an outline of the process for recruitment of a replacement for Phillip Huggon;
- A report on the process to tender for external audit services;
- A report on the seats on the Council subject to election in the annual process commencing in July 2016;
- A report on the work of the Membership Strategy Committee;
- A briefing for governors on performance during the year to date;
- Board minutes for December 2015 to January 2016 with an opportunity for Governors to raise specific questions;

The Trust is forecasting a normalised deficit of £5.9m in line with plan. However there are risks within this forecast that may deteriorate the overall position. These risks include the pay run rate for ward nursing and facilities, CBU underachievement on income (elective and non-elective) and the costs of the moves to the interim estate. These risks are being managed and mitigated by the internal financial recovery process that has been initiated.

Capital expenditure is £1.1m which equates to 85% of plan. This is due to timing differences.

#### 5 CONTINUITY OF SERVICES

At the end of Quarter 1 for 2016/17, the Trust has not made any changes, or plans to make any changes, which may affect its ability to comply with its Continuity of Services licence conditions on an ongoing basis. There are no plans for the disposal or removal of protected assets which is not consistent with the Trust's new hospital development plan which was approved by Monitor.

The operational plan for 2016/17 is a planned deficit of £5.9m (excluding impairments) and requiring cash support of up to £8.5m. This plan excludes any receipt from the ST Fund because the Trust could not accept the associated control total. The planned risk rating assuming cash support is a risk rating of 2. The planned deficit of £5.9m for 2016/17 is explained in detail in the supporting plan commentary but is largely reflecting the financial and operational impact of the delay in moving into the new hospital in 2015 together with externally driven cost pressures which are over and above national assumptions.

#### 6 DECLARATIONS AND SELF CERTIFICATION

#### 6.1 Finance

For the reasons outlined above regarding the 2016/17 operational plan, the Board is **unable to confirm** that the Trust will continue to maintain a risk rating of at least 3 over the next 12 months.

#### 6.2 Governance

The Board is satisfied that plans in place are sufficient to ensure: ongoing compliance with all existing targets (after the application of thresholds) as set out in Appendix A of the *Risk Assessment Framework* and a commitment to comply with all known targets going forward.

Risk Rating: Green

(Signed) on behalf of the Board of Directors

havi Styler

Louise Shepherd in capacity as Chief Executive