

Public Board of Directors

5 August 2020





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Wirral University Teaching Hospital NHS Foundation Trust

Meeting of the Board of Directors 12.30pm - Wednesday 5th August 2020 via Microsoft Teams

AGENDA

| Item | Item Description | Presenter | Verbal or Paper | Page Number |
|-----------|--|---|--------------------|----------------|
| 20/21 078 | Apologies for Absence | Chair | Verbal | N/A |
| 20/21 079 | Declaration of Interests | Chair | Verbal | N/A |
| 20/21 080 | Chair's Business | Chair | Verbal | N/A |
| 20/21 081 | Key Strategic Issues | Chair | Verbal | N/A |
| 20/21 082 | Minutes of Previous Meeting – 1 July 2020 | Board Secretary | Paper | 4 |
| 20/21 083 | Board Action Log | Board Secretary | Paper | 14 |
| 20/21 084 | Chief Executive's Report | Chief Executive | Paper | 15 |
| 20/21 085 | Patient Story | Chief Nurse | Video | N/A |
| 20/21 086 | Maternity Service Presentation | Director of Nursing & Midwifery – Women's and Children's Division | Presentation | N/A |
| Performar | nce & Improvement | | | |
| 20/21 087 | Quality and Performance Dashboard and Exception Reports | Chief Operating Officer, Deputy Medical Director, Interim Director of Workforce and Chief Nurse | Paper | 19 |
| 20/21 088 | Pandemic Impact on Performance Trajectories | Chief Operating Officer | Paper | 38 |
| 20/21 089 | Cancer Pathways – Cheshire & Merseyside | Chief Operating Officer | Paper | 44 |
| 20/21 090 | Month 3 Finance Report 2020/21 | Chief Finance Officer | Paper | 48 |
| 20/21 091 | Sickness Absence Report | Chief Executive | Paper | 71 |
| 20/21 092 | COVID-19 Recovery & Reset Update | Director of Strategy & Partnership | Presentation | N/A |
| 20/21 093 | 2021-2026 Our StrategyImproving the health of the communities we serve | Director of Strategy & Partnership | Presentation | N/A |
| Governan | ce | | | <u> </u> |
| 20/21 094 | Review of Undertakings Report | Interim Director of Corporate Affairs | Paper | 76 |
| 20/21 095 | Acuity and Dependency Review January / February 2019/2020 | Chief Nurse | Paper | 85 |

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| 20/21 096 | Health & Safety Quarterly Update | Chief Nurse | Paper | 93 |
|------------|--|---|--------|-----|
| 20/21 097 | Learning from Deaths: Annual Summary Report | Deputy Medical Director | Paper | 100 |
| 20/21 098 | Legionella Sampling | Chief Operating Officer | Paper | 112 |
| 20/21 099 | Change Programme Summary, Delivery & Assurance | External Programme Assurance | Paper | 115 |
| 20/21 100 | Report of Safety Management Assurance Committee | Chair of Safety Management Assurance Committee | Paper | 140 |
| 20/21 101 | Report of Workforce Assurance Committee | Chair of Workforce Assurance Committee | Paper | 142 |
| 20/21 102 | Report of Quality Committee | Chair of Quality Committee | Paper | 145 |
| 20/21 103 | Report of Trust Management Board | Chief Executive | Paper | 147 |
| 20/21 104 | Communications and Engagement Monthly Report | Director of Communications & Engagement | Paper | 150 |
| Standing I | tems | | | - |
| 20/21 105 | Any Other Business | Chair | Verbal | N/A |
| 20/21 106 | Date of Next Meeting – 2 September 2020 | Chair | Verbal | N/A |
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Wirral University Teaching Hospital NHS Foundation Trust

| BOARD OF DIRECTORS | Present Sir David Henshaw Steve Igoe John Sullivan Chris Clarkson Sue Lorimer | Chair Non-Executive Director Non-Executive Director Non-Executive Director Non-Executive Director |
|--|--|---|
| MEETING HELD IN PUBLIC | John Coakley Janelle Holmes | Non-Executive Director Chief Executive |
| | Claire Wilson | Chief Finance Officer |
| 1 JULY 2020 | Dr Nicola Stevenson | |
| VIRTUAL MEETING VIA MICROSOFT TEAMS | Matthew Swanborou Hazel Richards Anthony Middleton | ugh Director of Strategy and Partnerships Chief Nurse Chief Operating Officer |
| | In attendance Paul Buckingham Sally Sykes Colm Byrne Mr Jonathan Lund Joe Gibson Alistair Leinster Angela Tindall Apologies Mrs Jayne Coulson *Denotes attendance for part | |

| Reference | Minute | Action |
|------------------|---|--------|
| BM 20- 21/057 | Apologies for Absence | |
| 21,001 | Noted as above. | |
| BM 20- 21/058 | Declarations of Interest | |
| 21,000 | There were no Declarations of Interest. | |
| BM 20- 21/059 | Chair's Business The Chair opened the meeting and advised of a change to the order of the agenda with the Change Programme report being brought forward to the beginning of the agenda. | |
| BM 20- 21/060 | Key Strategic Issues There were no key strategic issues to report. The Board noted that there were no items to report in addition to the subjects included on the agenda. | |



| Reference | Minute | Action |
|------------------|---|--------|
| BM 20- 21/061 | Minutes of Previous Meeting | |
| 21/001 | The Minutes of the meeting held on 3 June 2020 were reviewed by the Board. In response to a question from Mrs S Lorimer, regarding minute ref 20-21/039, the Chief Executive clarified that, while there had been an earlier peak in COVID numbers, Wirral was not an outlier in terms of overall COVID numbers. Subject to this amendment, the Board approved the minutes as a true and accurate record. | |
| BM 20- 21/062 | Action Log | |
| | The Board reviewed the Action Log and noted that there were no outstanding actions that exceeded the scheduled completion date. | |
| BM 20- 21/063 | Chief Executive's Report | |
| 21/000 | The Chief Executive presented a report which included the following subject areas: | |
| | CQC Action Plan COVID-19 Outbreaks and Recovery Hospital Upgrade Programme (Urgent Care) Trust Strategy 2021-2026 Senior Manager Appointments Network Issues Serious Incidents and RIDDOR updates BAME Staff Members Role of Boards during the Pandemic Emergency NHS Providers – Annual Conference & Exhibition 2020 Clatterbridge Cancer Centre. She briefed the Board on the content of the report and advised that an action plan in response to the 'Should Do' recommendations in the CQC Inspection Report had been submitted to the CQC on 30 June 2020. She noted that progress against the action plan would be assessed through 'confirm and challenge' meetings with Divisions with outcomes reported via Quality Committee to the Board. | |
| | In response to a question from Mrs S Lorimer, the Chief Executive explained the content of a table included in the COVID-19 Outbreaks and Recovery section of the report and advised that figures in the right hand column demonstrated significant improvement over the five-week period. In response to a follow up question from Mr C Clarkson, the Chief Executive advised that details of readmissions were included in the daily situation report. | |
| | The Chief Executive briefed the Board on recent senior manager appointments and noted that Mrs H Marks had completed her engagement with the Trust on 30 June 2020. She provided an overview of the recruitment process for a replacement Director of Workforce and advised that interviews for shortlisted candidates were scheduled to be held on 15 July 2020. She then referred the Board to page 4 of the report and noted internet performance problems experienced by the Trust during the period 5-14 June 2020. She advised that a temporary solution was in place but noted ongoing | |





| Reference | Minute | Action |
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| | work to review options for a more resilient solution. | |
| | The Chief Executive concluded her report by briefing the Board on the Trust's response to correspondence received from the National Guardian's Office and NHS England / Improvement during June 2020 regarding Black and Minority Ethnic (BAME) staff in the context of COVID-19. She noted the support being provided to relevant staff and advised that the Trust was working to ensure that all BAME staff complete a COVID-19 risk assessment by mid-July 2020. | |
| | In response to a question from Mr J Sullivan, who queried the voluntary nature of staff risk assessments, the Chief Executive advised that the approach to risk assessments was a national NHS position, rather than a local decision, but noted that the Trust would encourage all staff to complete the risk assessment. She also noted that progress with staff risk assessments would be incorporated in the daily situation report. | |
| | In response to a question from Mr S Igoe, regarding appointment of an Interim Chief Information Officer, the Chief Finance Officer advised that Mr P Young, who had recently completed a review of contract arrangements with Cerner, would be supporting Mr C Mason in progressing ongoing contractual negotiations. The Chair advised that a recent briefing he had received from Mr Young had enhanced confidence that meaningful progress with negotiations would be made. | |
| | The Board of Directors: | |
| | • Received and noted the Chief Executive's Report. | |
| BM 20- 21/064 | Change Programme – Summary, Delivery & Assurance | |
| 21/064 | Mr J Gibson presented a report which detailed the current status of the Change Programme. He briefed the Board on the content of the report and provided an overview of the scope of the Programme, as considered at a Programme Board meeting held on 17 June 2020, and noted links to programmes governed by the Healthy Wirral initiative as set out in the graphic on page 87 of the meeting pack. | |
| | Mr J Gibson then referred the Board to page 88 and page 89 of the meeting pack and provided an overview of both the governance and delivery ratings for the programme. He noted the impact on ratings of suspension of the programme in response to the COVID-19 pandemic which necessitated a focus on recovery. He advised that good progress was being made following resumption of the Programme and noted that, in relation to the Outpatients programme, issues relating to the separation of responsibilities between the programme and operational managers had now been resolved. | |
| | Mr J Gibson then introduced Mr A Leinster who delivered a presentation to update the Board on progress with the Outpatients Improvement Programme which covered the following: | |
| | What has been achieved? How it feels for Patients and Clinicians Challenges going Forward | |



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| Reference | Minute | Action |
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| | Mr A Leinster noted in particular the production of guidance for clinicians for running effective telephone clinics and provided an overview of arrangements for video and telephone attendances. He noted that positive feedback had been received from both patients and clinicians on the revised arrangements. | |
| | The Chair thanked Mr J Gibson and Mr A Leinster for their reports and noted that it was good to see progress being made on resumption of the Programme. | |
| | The Board of Directors: | |
| | Received and noted the Change Programme – Summary, Delivery & Assurance report. | |
| | Mr J Gibson and Mr A Leinster left the meeting. | |
| BM 20- 21/065 | Quality & Performance Dashboard and Exception Reports | |
| 21/005 | The Executive Directors briefed the Board on the content of the Quality & Performance Dashboard for their respective areas. The Chief Operating Officer provided an overview of performance against the A&E 4-hour standard and noted that, while Type 1 attendance numbers had almost returned to normal, attendance at the Walk-In Centre was significantly reduced at circa 20% of pre-COVID levels. The Chief Operating Officer then briefed the Board on performance against Referral to Treatment (RTT) and Cancer standards and, with regard to the latter, noted the categorisation of patients for prioritisation purposes in accordance with nationally defined categories. With regard to the Cancer 2-week wait standard, he noted that, while performance levels had recovered in May and June 2020, the significant downturn in performance during April 2020 meant that the standard for Quarter 1 had not been achieved. | |
| | In response to a question from Mr J Sullivan, regarding future elective capacity, the Chief Operating Officer provided an overview of regionally coordinated modelling and advised that the Trust's modelling, informed by outcomes of risk assessments, suggested capacity of circa 50%. He noted the benefit from the Trust's Clatterbridge site. In response to a follow up question, the Chief Operating Officer advised that the Spire facility would have limited beneficial impact on capacity and noted limitations such as overnight cover on the Murrayfield site. In response to a question from the Chair, regarding potential use of Nightingale facilities for cancer patients, the Chief Executive advised that Sir S Stephens had iterated support for use of the Nightingale facility in London for cancer diagnostics. She noted that work was currently ongoing to identify potential sites for use in Cheshire and Merseyside. Dr J Coakley, commented on the reduction in 2-week wait referrals and noted his concerns that the reduction was associated with patient concerns in relation to the COVID-19 situation. | |
| | The Medical Director and the Chief Nurse then briefed the Board on performance in their respective areas and the Chief Nurse advised the Board of an incidence of MRSA in May 2020. She noted mitigating actions being taken which included the retraining of Critical Care staff in aseptic techniques. The Chief Nurse referred the Board to the metrics for Safeguarding training and advised that training had now recommenced. She noted limitations on numbers for Level 3 training, which necessitated face to | |





| Reference | Minute | Action |
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| | face delivery and forecast that Level 1 and Level 2 compliance would be achieved by the end of Quarter 2 with Level 3 compliance being achieved by the end of Quarter 3. The Medical Director advised that reduced activity had resulted in a positive increase in research and provided an overview of current research activities. Mr C Byrne briefed the Board on performance against the Workforce indicators and noted in particular the level of sickness absence. He advised that a small proportion of absences resulted from track and trace activities and provided a breakdown of COVID-related and non-COVID related absence levels. He then noted that the Workforce Assurance Committee planned to undertake a 'deep dive' on absence rates in the Hotel Services and Estates departments. In response to questions from the Chair, Mr C Byrne advised that pre-COVID work on a pilot programme run by First Care had not been as successful as hoped and noted resistance from staff side colleagues and an inability to link to the Electronic Staff Record (ESR) as limiting factors. He noted that a report on outcomes from the pilot was scheduled for review by the Finance, Business & Performance Assurance Committee in August 2020. The Chief Operating Officer provided an overview of relevant management and supervisory arrangements and noted ongoing work to address gaps in facilities management to ensure an effective management grip. The Chair noted the impact of Hotel Services and Estates-related absences on the Tust's overall absence levels and requested that the Board be presented with an assurance report on this subject at the next meeting. The Cheif Executive agreed that a report should be provided and commented on the need for a range of options, including outsourcing, to be examined. The Chief Nurse referred the Board to the metrics for staff turnover and noted a current vacancy level of circa 17% for Band 5 nurses. She advised of her work with the Chief Finance, Diffeer to prepare proposals to address this situation which would be reviewed | AM |
| BM 20- 21/066 | Month 2 Finance Report | |
| | The Chief Finance Officer presented a report which detailed the Trust's financial position as at 31 May 2020. She briefed the Board on the content of the report and noted that the Trust had delivered a break-even position in-line with NHS Improvement expectations. The Chief Finance noted key headlines in the Month 2 position as follows: | |
| | Overall, operational pay and non-pay expenditure was below plan with the underspend offset by costs incurred for COVID-19 of £1.8m (£1m pay | |





| Reference | Minute | Action |
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| | and £0.8m non-pay). The Trust had a net increase in expenditure of £0.1m in month 2 and has assumed additional 'top-up' income to offset. The net position was driven by costs of managing COVID-19 offset by underspends relating to significantly reduced bed occupancy. Cash balances at 31 May 2020 were £44.5m and reflected the accelerated cash payments made to providers in Quarter 1 to support the liquidity position. | |
| | The Chief Finance Officer referred the Board to s4 of the report and provided an overview of an Income & Expenditure bridge which detailed a reconciliation of movements in the Month 2 position including the impact of COVID-19 costs. She noted the positives in delivering a break-even position with a relatively modest top-up value of £0.1m. The Chief Finance Officer advised that national guidance for financial management arrangements from Month 5 had yet to be published, but anticipated that there would be a continuation of current block arrangements. She also commented on the potential for a greater degree of system involvement in decision-making. The Chair noted that the subject of a Wirral health economy budget had been discussed during a recent health economy Chairs and Chief Executives meeting. | |
| | The Board of Directors: | |
| | • Received and noted the Month 2 Finance Report | |
| BM 20- 21/067 | COVID-19 Recovery and Reset Update | |
| | The Director of Strategy & Partnerships delivered a presentation on the COVID-19 Recovery and Reset Plan which covered the following subject areas: | |
| | Key Principles and Aspects of the Plan Stage 2 - Stabilisation Aspect Stage 2 - Operational Delivery Aspect Stage 2 - Clinical and Service Change Aspect Stage 2 - Patients, Families and Communities Aspect Stage 2 - Workforce and Wellbeing Aspect Stage 2 - Strategic Estates and Environment Aspect Stage 2 - Leadership and Governance Aspect Stage 2 - Financial Management Aspect Managing the Hospital Environment Stage 2 - Environmental Safety | |
| | Mr J Sullivan referred to the Workforce and Wellbeing Aspect and noted the briefing earlier in the meeting from the Chief Nurse on the level of Band 5 nurse vacancies. He advised that if a sickness absence rate of 7% was assumed, and absences for annual leave were taken into account, then circa 30% of this section of the workforce would be unavailable. He queried whether there should be a recruitment and retention programme for this area. The Chief Nurse acknowledged these comments and assured the Board that, while not reflected in the slide set, there was a significant amount of work being undertaken in this area as she had referenced earlier in the meeting. | |



| Reference | Minute | Action |
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| | Mr S Igoe queried whether there was a role for Safety Management Assurance Committee with regards to seeking assurance that the Trust was 're-opening in a safe manner. He also queried whether there would be a sign-off process to certify that spaces were safe for reoccupation and noted the employer's duty in relation to the vulnerable status of staff members who may be currently shielding. The Chief Nurse noted the roles of the Environmental Safety Group and the PPE Group and suggested that the subject could be discussed in greater detail at the next Safety Management Assurance Committee meeting on 2 July 2020. The Chief Executive noted that coordination of restart activities would be informed by outcomes of divisional risk assessments and provided an overview of the approach. The Medical Director assured the Board that any clinically vulnerable staff would have a risk assessment in relation to any potential return to site. | |
| | The Board of Directors: | |
| | Received and noted the COVID-19 Recovery and Reset Update | |
| BM 20- 21/068 | Preparation for Capital Planning – Hospital Campus | |
| 21/000 | Board members noted that the presentation on Capital Planning had been withdrawn from the agenda. | |
| BM 20- 21/069 | Interim Governance Arrangements (Meetings) | |
| 2.000 | The Interim Director of Corporate Affairs presented a report which detailed outcomes from a review of Interim Governance Arrangements together with proposed arrangements for the period 1 July – 30 September 2020. He briefed the Board on the content of the report and noted the rationale for the proposed arrangements detailed at Appendix 1 of the report. Mr S Igoe acknowledged that the practice of virtual meetings was going to be the norm for some time to come and supported the proposal to restart meetings that had been suspended as part of the initial arrangements. | |
| | The Board of Directors: | |
| | Received the report and approved the proposed arrangements for meetings for the period 1 July – 30 September 2020 as set out in Appendix 1 of the report. | |
| BM 20- 21/070 | Financial Governance Arrangements | |
| 21/0/0 | The Chief Finance Officer presented a report seeking approval for continuation of the temporary financial governance arrangements originally approved by the Board of Directors on 1 April 2020. She briefed the Board on the content of the report and noted that details of the national financial regime from 1 August 2020 had yet to be published. She advised that the Trust may need to make changes to internal budgets, reporting arrangements and financial governance processes when details become known but, in the interim, she recommended continuation of the current financial governance arrangements through to 30 September 2020. | |
| | The Chief Finance Officer advised that she hoped to be in a position to provide a report to the Board on the national financial regime post-1 August | CW |

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| Reference | Minute | Action |
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| | 2020 at the next Board of Directors meeting. | |
| | The Board of Directors: | |
| | • Received the report and approved continuation of the temporary financial governance arrangements set out in the report until 30 September 2020. | |
| BM 20- 21/071 | Board Assurance Framework | |
| 211011 | The Chief Executive presented the Board Assurance Framework for review by the Board and advised that there had been no changes to risk scores since the last review by the Board on 6 May 2020. She noted that amendments to BAF content since the previous review were identified in bold blue font. In response to comments from Mr S Igoe, regarding the need to document risk appetite, the Chief Nurse noted work on a Risk Management Strategy which would incorporate arrangements for documenting and reviewing risk appetite. | |
| | The Interim Director of Corporate Affairs noted the 'Assurance Rating' column for each BAF entry and advised of the need for relevant Committees to resume the practice of allocating an assurance rating. | |
| | The Board of Directors: | |
| | Noted the updates to content and approved the Board Assurance Framework as presented. | |
| BM 20- 21/072 | Report of Finance, Business & Performance Assurance Committee | |
| 21/072 | Mrs S Lorimer presented a report which detailed business conducted during a meeting of the Finance, Business & Performance Assurance Committee held on 25 June 2020. She briefed the Board on the content of the report, noting that the majority of subjects had been considered as part of various reports earlier in the meeting. She then referred the Board to s7 of the report and noted the Committee's consideration of a potential risk relating to the revenue consequences of any capital funding allocated for COVID-19-related developments. She advised that the Committee had agreed that this matter should be incorporated under Principal Risk 3 in the next iteration of the Board Assurance Framework. | |
| | The Board of Directors: | |
| | Received and noted the report of the Finance, Business & Performance Assurance Committee | |
| BM 20- 21/073 | Report of Workforce Assurance Committee | |
| 211013 | Mr J Sullivan presented a report which detailed business conducted during a meeting of the Workforce Assurance Committee held on 26 June 2020. He briefed the Board on the content of the report and advised that the Committee had encouraged the use of benchmarking health and wellbeing activities. He noted that there appeared to be a management reluctance to seek best practice. Mr J Sullivan then referred the Board to s7 of the report | |





Item 20-21 082 - Minutes of Meeting held 1.7.2020

| Reference | Minute | Action |
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| | and noted the Committee's endorsement of the aim to achieve 100% completion of Health Risk Assessments. | |
| | Mr J Sullivan referred the Board to s2 of the report and noted the Committee's consideration of Staff Attendance levels. He suggested that consideration may need to be given to an adjustment to the target absence rate as a result of the impact of COVID-19 and noted a potential positive impact on attendance levels as a result of home working arrangements. He also expressed frustration at the lack of an IT solution for absence management. The Chief Finance Officer advised that the Trust was currently reviewing a potential electronic solution with a system demonstration scheduled for week commencing 6 July 2020. | |
| | The Chief Executive advised that the Executive Team had been vocal on the need for an electronic solution but did not agree that the COVID-included absence level of circa 6.5% should be viewed as a normal level of absence. Mr C Clarkson acknowledged this comment but advised of the need to plan for longer term COVID implications on staffing levels. The Medical Director queried Mr Sullivan's comments on a reluctance to seek best practice. Mr J Sullivan advised that time appeared to be invested in developing internal solutions rather than working others and adopting existing solutions. The Chief Executive advised that the Executive Team did not recognise a reluctance to seek best practice. | |
| | The Board of Directors: | |
| | • Received and noted the report of the Workforce Assurance Committee | |
| BM 20- 21/074 | Report of Trust Management Board The Chief Executive provided a report of business conducted during a Trust Management Board meeting held on 23 June 2020 which included the following subject areas: | |
| | Operational Performance Update Finance Update Non COVID-19 Divisional Updates Trust Strategy 2021-2026 Divisional Accountability and Performance Framework Reset and Recovery Outline Business Case for Digital Dictation Bed Modelling Update COVID-19 Testing Update Review of Complaints | |
| | She briefed the Board on the content of the report and noted in particular the introduction of a Divisional Accountability and Performance Framework as referenced at s6 of the report. She advised that practical application of the Framework would be tested during Divisional Performance Reviews in August 2020. | |
| | The Board of Directors: | |
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| Reference | Minute | Action |
|------------------|--|--------|
| | • Received and noted the report of the Trust Management Board. | |
| BM 20- 21/075 | Communications Monthly Report | |
| | The Director of Communications & Engagement presented a report which provided an update on activity in the areas of; staff engagement, media and social media, charitable fundraising and stakeholder relations. She briefed the Board on the content of the report and noted the resumption of Charitable Funds Committee meetings with the next meeting scheduled to be held on 29 July 2020. She also noted work in preparation for 2020 Staff Survey and work to support development of the Trust Strategy. | |
| | With regard to charitable funds, Mrs S Lorimer queried whether the Charitable Funds Committee would be provided with a view from the Executive Team on the allocation of additional funding, including the 'Captain Tom' funding. The Chief Finance Officer advised of work to assess options for suggested use of funds derived from a 'staff ideas board' and noted that Executive reviewed proposals would be presented to the Charitable Funds Committee for approval. She also advised that details of the parameters for use of the 'Captain Tom' funding would reported to the Committee. With regard to restrictions on funding, the Medical Director noted that the Wirral Globe had specified that monies generated through their fundraising activity should be allocated for developments which benefitted staff rather than patients. | |
| | The Board of Directors: | |
| | Received and noted the Communications & Engagement monthly report. | |
| BM 20- 21/076 | Any Other Business | |
| 21/070 | The Chair invited comments on the effectiveness of the meeting and there was general agreement that the virtual arrangements had worked well. In response to comments from Mrs S Lorimer, regarding reintroduction of the Patient Story, the Chief Executive agreed to consider how this practice could be resumed. | |
| BM 20- 21/077 | Date of next Meeting The next Board of Directors meeting would be held on Wednesday, 5 August 2020, commencing at 12.30pm. | |

Chair

Data

Date





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Board of Directors Action Log Updated – 29 July 2020 Completed Actions moved to a Completed Action Log

| No. | Minute | Action | Ву | Progress | BoD Review | Note |
|-----------|------------------|---|------|--|------------------|--|
| | Ref | | Whom | | | |
| Date of N | leeting 01. | 07.20 | | • | | |
| 1 | BM 20- 21/065 | The Chair noted the impact of Hotel Services and Estates-related absences on the Trust's overall absence levels and requested that the Board be presented with an assurance report on this subject at the next meeting. | AM | Sickness Absence Report included on the agenda for the meeting on 5 August 2020. | 5 August 2020 | Action complete |
| 2 | BM 20- 21/065 | The Chief Finance Officer advised that she hoped to be in a position to provide a report to the Board on the national financial regime post-1 August 2020 at the next Board of Directors meeting. | CW | | 5 August 2020 | |
| Date of N | leeting 03. | 06.20 | | | | |
| 1 | BM 20- 21/049 | Progress report against the IPC Board Assurance Framework to be presented to the Board of Directors. | HR | | November 2020 | |
| Date of N | leeting 04. | 03.20 | | | | |
| 1 | BM 19- 20/237 | Discussion at future Board meeting regarding internal productivity to support financial sustainability | CW | | July 2020 | April '20 – agreed to defer until Q2 following stabilisation of COVID activities. |
| Date of N | leeting 29. | 01.20 | | · | | · |
| 2 | BM 19- 20/214 | Report outlining opportunities for inclusion in the Estate master plan to ensure full utilisation of hospital sites | MS | Report on preparation for capital planning across Hospital Campuses reviewed by Board on 1 July 2020. | October 2020 | Action complete |





| | Board of Directors |
|--|-----------------------------------|
| Agenda Item | 20/21 084 |
| Title of Report | Chief Executive's Report |
| Date of Meeting | 5 August 2020 |
| Author | Janelle Holmes, Chief Executive |
| Accountable Executive | Janelle Holmes, Chief Executive |
| BAF References | All |
| Strategic Objective Key Measure Principal Risk | |
| Level of Assurance Positive Gap(s) | Positive |
| Purpose of the PaperDiscussionApprovalTo Note | For Noting |
| Data Quality Rating | N/A |
| FOI status | Document may be disclosed in full |
| Equality Impact Assessment Undertaken • Yes • No | No |





This report provides an overview of work undertaken and any important announcements in July 2020.

Serious Incidents

In June 2020, one serious incident was declared. The case related to a patient who following re-admission died unexpectedly. The incident was referred to the Coroner to establish cause of death. A review has been initiated to identify any learning and will be reported via the Trust governance arrangements.

RIDDOR Update

There were no RIDDOR reportable incidents in June

BAME Staff Members and Risk Assessments

Risk Assessments- Progress

The National Chief Operating Officer, Chief People Officer and Medical Director for Primary Care wrote to the system on 24 June 2020 with clear instruction: 'All employers need to make significant progress in deploying risk assessments within the next two weeks and complete them – at least for all staff in at-risk groups – within four weeks.

In this letter, NHS primary and secondary care were also asked to publish risk assessment deployment metrics and make them immediately available to all staff.

NHSE/I set up a Risk Assessment Delivery Unit to monitor central data capture process and to provide intensive support with nominated leads from the regions to accelerate risk assessment processes and share good practice. All employers were asked to make urgent progress in deploying risk assessments within two weeks of the letter ,and completing them for all staff in 'at risk' groups within four weeks.

NHS organisations have been asked to publish a range of metrics until fully compliant. The information is to be made available to all staff either via the intranet, all staff briefings or similar. We are also required to ensure this data becomes part of our Board Assurance Framework.

| | | 09/07 | 17/07 | 24/7 |
|---|--|--------|--------|--------|
| 1 | Have you offered a risk assessment to all staff? | Yes | Yes | Yes |
| 2 | What % of all your staff have you risk assessed? | 59.41% | 72.2% | 75.12% |
| 3 | What % of risk assessments have been completed for staff who are known to be 'at-risk', with mitigating steps agreed where necessary? | 68.12% | 79.94% | 81.62% |
| 4 | What % of risk assessments have been completed for staff who are known to be from a BAME background, with mitigating steps agreed where necessary? | 74.67% | 91.61% | 93.6% |

WUTH is above the national average in each of the three categories of risk assessments and in the % of risk assessments carried out on BAME staff, we sit above the regional average of 88%.





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The Trust has a robust process in place for reviewing risk assessments with an Occupational Health medical consultant reviewing them and supporting higher risk members of staff. Divisions are responsible for ensuring they make a 100% target.

Shielders Return To Work

Shielders are able to return from the 1 August 2010. In preparation for this, all shielders have been asked to complete a full Health Risk Assessment (HRA) form. OH are reviewing all forms and ensuring actions are adequate and safe and speaking with the employee and line manager if necessary especially those at high risk – taking into account mental health and wellbeing.

All shielders have been sent a letter from me informing them of the new guidance, signposting them to sources of support and asking them to contact their line manager to discuss what arrangements need to be put in place prior to their return. To support this the OD team are making a short video that will take shielders on a virtual tour around the hospital, demonstrating the dedicated staff access points, the process for entering the hospital, what Covid secure offices and clinical areas look like, and providing general reassurance to staff who may be struggling to envisage how the workplace might look under new restrictions.

The Trust is participating in a C&M wide group (via the HR Deputy network) looking at the feasibility and issues raised by agile and home working as we recognise this may need to be a feature of how we work in the future, particularly if we experience a second surge.

2020 Flu Plan

The Trust is now working on developing this year's flu action plan. Over this coming week we will be talking to key internal stakeholders to finalise the approach. Given the restrictions that Covid-19 has placed upon us we will be unable to support drop- in clinics and roaming vaccinators this year. Instead:

- Divisions will be asked to nominate a vaccinator for each ward/area who will need to be trained and be responsible for vaccinating staff in their own area
- OH will vaccinate staff in corporate departments by running appointment based clinics some additional support from peer vaccinators may be required as in previous years and we will need to set up an electronic booking system

More peer vaccinators than in previous years are likely to need training, but this raises capacity issues and we are mindful of the discussions needed with operational teams before this is agreed. Our expectation is that nationally, there will be a target set for 100% compliance.

Access to NHS Staff COVID-19 Test Results

The Trust has received guidance to make it clear who can access the database that holds the results of staff Covid-19 tests. Staff may test positive or negative. They may need to take further action following their result such as self-isolation or returning/continuing to work.

We can ask staff if they have been tested (and if so the result of the test) but employees do not have to disclose the result, unless this impacts on their working ability (e.g. if they need to self-isolate for 7 days the employer will need to make plans to manage their absence). If there is a possibility coronavirus was contracted in the workplace it would require the employer to report this to the Health and Safety Executive (as part of the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations (RIDDOR) 1995)). Once the samples are tested, the results are recorded in a database called the local Integrated Clinical Environment (ICE) database. This enables clinicians to access results to help provide individual care for their





patients, which may include clinical interventions or planning next steps. Access to ICE is strictly controlled by the use of Smartcards or username/password functionality and fully audited to ensure access is legitimate and necessary. The ICE database **must only** be accessed for clinical reasons by those caring for the patient. It **must not** be accessed by non-clinical staff such as HR or Occupational Health departments. Trusts CEO or Board level Directors should be clear about this guidance.

Doctors and dentists Pay Review

For doctors and dentists, in response to the report of the Review Body on Doctors' and Dentists' remuneration (DDRB), the government has today announced a general 2.8 per cent uplift in pay for consultants, SAS doctors, general dental practitioners, salaried GPs and salaried primary care dentists.

This uplift doesn't include doctors and dentists in training, as they are currently still within a multi-year pay deal agreed with the BMA JDC last year.

We expect that the pay will be uplifted in September's payroll, along with a payment of arrears backdated to April 2020.

The government has not provided any additional funding to any part of the public sector as part of this pay deal, and it is our understanding that NHSEI's financial planning assumes 2 per cent pay awards (other than for the multi-year deals already agreed). The ministerial statement advises that there will be reprioritisation of spending within the NHS Long Term Plan, and we have spoken to NHSEI to urgently request clarity on how the recommendations in the DDRB report are going to be funded for employers. I have been assured by NHSEI that they understand the need for clarity on this matter and will respond soon, and I will update you on this when I can.

CPD Monies

An initial 50% CPD payment was made to us in April 2020 through the Learning & Development Agreement (LDA). The remaining 50% of the 2020/21 allocation will be released via the LDA in November 2020 following a HEE review of our investment plan.

Covid-19 and IPC Update

Since mandatory reporting of all nosocomial COVID started in June we have reported 3 cases after day 8 of admission and 1 case after day 14, resulting RCA investigations are reviewed at the weekly Hospital onset infection review meeting chaired by the DIPC, we currently have no outbreaks involving staff or patients.

We are no longer an outlier in the Northwest for incidences of Clostridium difficile and we continue to remain below monthly target; we have recently reported 1 MRSA bacteraemia (2 since April), the post infection review has taken place and the Division are leading on delivering the resulting action plan.





| | Board of Directors |
|---|---|
| Agenda Item | 20/21 087 |
| Title of Report | Quality Performance Dashboard and Exception Reports |
| Date of Meeting | 5 August 2020 |
| Author | WUTH Information Team and Governance Support Unit |
| Accountable Executive | COO, MD, CN, DQG, HRD, DoF |
| BAF References | Quality and Safety of Care |
| Strategic Objective Key Measure Principal Risk | Patient flow management during periods of high demand |
| Level of Assurance Positive Gap(s) | Gaps in Assurance |
| Purpose of the Paper Discussion Approval To Note | Provided for assurance to the Board |
| Reviewed by Assurance Committee | None. Publication has coincided with the meeting of the Board of Directors. |
| Data Quality Rating | TBC |
| FOI status | Unrestricted |
| Equality Impact Assessment Undertaken Yes No | No adverse equality impact identified. |





1. Executive Summary

This report provides a summary of the Trust's performance against agreed key quality and performance indicators. The Board of Directors is asked to note performance to the end of June 2020.

2. Background

The Quality Performance Dashboard is designed to provide accessible oversight of the Trust's performance against key indicators, grouped under the CQC five key question headings.

The Quality Performance Dashboard is work-in-progress and will develop further iterations over time. This will include development of targets and thresholds where these are not currently established and the sourcing of data where new indicators are under development.

3. Key Issues

Of the 50 indicators that are reported for June (excluding Use of Resources):

- 15 are currently off-target or failing to meet performance thresholds
- 25 of the indicators are on-target
- 10 do not have an identified threshold or are not rated

Please note during the current Covid-19 pandemic a number of metrics have been suspended from national reporting, and departments within the Trust have been focused on operational priorities over some internal reporting. Where the information is still available and reported within the Trust it has been included.

The metrics included are under continual review with the Directors to consider the appropriateness and value of inclusion, and also the performance thresholds being applied. Amendments to previous metrics and/or thresholds are detailed below the dashboard.

4. Next Steps

WUTH remains committed to attaining standards through 2020-21.

5. Conclusion

Actions to improve are noted in the exception reports on the qualifying metrics to provide monitoring and assurance on progress.

6. Recommendation

The Board of Directors is asked to note the Trust's performance against the indicators to the end of June 2020.





Appendix 1

Wirral University Teaching Hospital NHS Foundation Trust

Quality Performance Dashboard

| | Indicator | Objective | Director | Threshold | Set by | Jun-19 | Jul-19 | Aug-19 | Sep-19 | Oct-19 | Nov-19 | Dec-19 | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | 2020/21 | Trend |
|------|---|-------------------------|----------|---|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|---------|--|
| | Falls resulting in moderate/severe harm per 1000 occupied bed days reported on Ulysses | Safe, high quality care | CN | ≤0.24 per 1000 Bed Days | WUTH | 0.14 | 0.04 | | 0.04 | 0.09 | 0.13 | 0.13 | 0.13 | 0.32 | 0.31 | 0.17 | 0.21 | 0.21 | 0.20 | \sim |
| | Eligible patients having VTE risk assessment within 12 hours of decision to admit | Safe, high quality care | MD | ≥95% | WUTH | 91.9% | 94.6% | 94.6% | 96.1% | 94.9% | 94.1% | 97.5% | 98.7% | 98.0% | 97.7% | 97.7% | 97.5% | 97.4% | 97.5% | |
| | Percentage of adult patients admitted who were assessed for risk of VTE on admission to hospital (all patients) | Safe, high quality care | MD | ≥95% | SOF | 96.8% | 97.7% | 97.6% | 97.6% | 97.1% | 97.8% | 97.3% | 97.8% | 97.7% | 97.5% | 97.8% | 97.8% | 97.6% | 97.7% | $\sum_{i=1}^{n}$ |
| | Harm Free Care Score (Safety Thermometer) | Safe, high quality care | CN | ≥95% | National | 95.5% | 97.2% | 95.0% | 97.0% | 96.5% | 95.7% | 95.1% | 95.2% | 97.0% | 96.9% | National reporting ceased | National reporting ceased | National reporting ceased | | |
| | Serious Incidents declared | Safe, high quality care | DQ&G | ≤48 per annum (max 4 per month) | WUTH | 4 | 3 | 1 | 0 | 5 | 4 | 5 | 5 | 4 | 4 | 3 | 4 | 1 | 8 | \sim |
| | Never Events | Safe, high quality care | DQ&G | 0 | SOF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | |
| | CAS Alerts not completed by deadline | Safe, high quality care | CN | 0 | SOF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • • • • • • • • • • • • • • • |
| | Clostridium difficile (healthcare associated) | Safe, high quality care | CN | ≤88 WUTH maximum from 2019-20 retained, equating to max 7.3 per month | SOF | | 5 | | | | 6 | 7 | | 4 | 3 | 6 | 5 | 5 | 16 | |
| fe | Gram negative bacteraemia | Safe, high quality care | CN | Maximum 77 for financial year 2020-21, equating to max 6.4 per month | WUTH | 2 | 5 | 7 | 2 | 5 | 6 | 6 | 8 | 9 | 1 | 7 | 4 | 6 | 17 | $\bigwedge $ |
| Safe | MRSA bacteraemia - hospital acquired | Safe, high quality care | CN | 0 | National | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | $ \land \land$ |
| | Hand Hygiene Compliance | Safe, high quality care | CN | ≥95% | WUTH | 98% | 99% | 100% | 99% | 100% | 100% | 99% | 100% | 100% | 100% | 100% | 99% | 99% | 99.4% | |
| | Pressure Ulcers - Hospital Acquired Category 3 and above | Safe, high quality care | CN | 0 | WUTH | | 1 | | | | 1 | 0 | | 0 | | 2 | 0 | 2 | 4 | $\sim \sim N$ |
| | Medicines Storage Trust wide audits - % of standards fully compliant for all areas Trust- wide | Safe, high quality care | CN | ≥90% | WUTH | 98% | 98% | 96% | 98% | 99% | 99% | 99% | 96% | 96% | 96% | 96% | 91% | 95% | 94% | |
| | Protecting Vulnerable People Training - % compliant (Level 1) | Safe, high quality care | CN | ≥90% | WUTH | 93.7% | 93.6% | 92.9% | 93.6% | 92.4% | 91.2% | 91.2% | 92.2% | 92.3% | 90.2% | 90.4% | 88.7% | 71.6% | 84% | |
| | Protecting Vulnerable People Training - % compliant (Level 2) | Safe, high quality care | CN | ≥90% | WUTH | 90.7% | 90.4% | 90.3% | 91.2% | 88.3% | 85.5% | 84.9% | 84.4% | 85.0% | 82.81% | 81% | 71% | 72% | 75% | |
| | Protecting Vulnerable People Training - % compliant (Level 3) | Safe, high quality care | CN | ≥90% | WUTH | 91.5% | 92.3% | 90.3% | 89.98% | 87.46% | 88.09% | 89.66% | 89.53% | 86.67% | 79.94% | 51% | 20% | 19% | 19% | |
| | Attendance % (12-month rolling average) | Safe, high quality care | DHR | ≥95% | SOF | 94.63% | 94.51% | 94.40% | 94.38% | 94.33% | 94.14% | 94.10% | 94.11% | 94.15% | 94.05% | 94.14% | 94.20% | 94.25% | 94.25% | |
| | Attendance % (in-month rate) | Safe, high quality care | DHR | ≥95% | SOF | 94.49% | 94.07% | 93.96% | 94.25% | 93.99% | 93.82% | 93.87% | 94.40% | 94.85% | 94.90% | 94.78% | 95.04% | 95.01% | 94.94% | \sim |
| | Staff turnover % (in-month rate) | Safe, high quality care | DHR | Annual ≤10% (equates to monthly ≤0.83%) | WUTH | 0.85% | 0.68% | 2.03% | 1.21% | 0.86% | 0.77% | 0.86% | 0.62% | 0.54% | 0.90% | 0.42% | 0.43% | 1.17% | 0.67% | \mathcal{N} |
| | Staff turnover (rolling 12 month rate) | Safe, high quality care | DHR | ≤10% | WUTH | 10.5% | 9.5% | 10.6% | 10.9% | 11.0% | 11.3% | 11.3% | 11.5% | 11.3% | 11.1% | 10.9% | 10.7% | 11.1% | 11.1% | |
| | Care hours per patient day (CHPPD) | Safe, high quality care | CN | Between 6 and 10 | WUTH | 7.4 | 7.3 | 7.7 | 7.5 | 7.7 | 7.6 | 7.55 | 7.9 | 7.7 | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | |

July 2020 Upated 23-07-20

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Appendix 1 Wirral University Teaching Hospital NHS Foundation Trust

Quality Performance Dashboard

| | Indicator | Objective | Director | Threshold | Set by | Jun-19 | Jul-19 | Aug-19 | Sep-19 | Oct-19 | Nov-19 | Dec-19 | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | 2020/21 | Trend |
|--------|---|-------------------------|----------|---|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|-------------------|
| | Nutrition and Hydration - MUST completed at 7 days | Safe, high quality care | CN | ≥95% | WUTH | 90.0% | 93.0% | 92.0% | 96.0% | 97.8% | 97.2% | 97.5% | 98.3% | 99.1% | 98.7% | 93.6% | 96.5% | 96.4% | 95.5% | \sim |
| | Nutrition and Hydration - MUST completed within 24 hours of admission | Safe, high quality care | CN | ≥90% to June 2020, ≥95% from July 2020 | WUTH | | | | | | | | 96% | 94% | 95% | 93% | 98% | 97% | 95.9% | \sim |
| | SAFER BUNDLE: % of discharges taking place before noon | Safe, high quality care | MD / COO | ≥33% | National | 18.7% | 20.2% | 17.9% | 18.8% | 17.2% | 17.1% | 19.3% | 18.8% | 19.3% | 19.8% | 20.7% | 19.6% | 19.5% | 19.9% | $\widehat{}$ |
| tive | SAFER BUNDLE: Average number of stranded patients at 10am (in hospital for 7 or more days) - actual | Safe, high quality care | MD / COO | ≤156 (WUTH Total) | WUTH | 403 | 383 | 410 | 431 | 443 | 441 | 444 | 446 | 448 | 383 | 174 | 209 | 210 | 210 | |
| Effect | Long length of stay - number of patients in hospital for 21 or more days | Safe, high quality care | MD / COO | Reduce to 107 by March 2020 | WUTH | 171 | 171 | 203 | 193 | 199 | 200 | 217 | 204 | 195 | 118 | 51 | 66 | 53 | 53 | |
| - | Length of stay - elective (actual in month) | Safe, high quality care | COO | TBC | WUTH | 4.1 | 3.5 | 3.5 | 3.5 | 4.0 | 3.6 | 4.6 | 3.4 | 3.6 | 3.9 | 3.5 | 3.4 | 3.5 | 3.5 | $\sim \sim \sim$ |
| | Length of stay - non elective (actual in month) | Safe, high quality care | COO | TBC | WUTH | 4.5 | 4.6 | 4.6 | 5.1 | 4.8 | 5.0 | 5.2 | 5.1 | 5.2 | 6.7 | 4.8 | 3.4 | 3.6 | 3.9 | |
| | Emergency readmissions within 28 days | Safe, high quality care | C00 | TBC | WUTH | 1130 | 1126 | 1130 | 1092 | 1118 | 1057 | 1080 | 1115 | 1006 | 827 | 667 | 870 | 941 | 826 | \sim |
| | Delayed Transfers of Care | Safe, high quality care | COO | TBC | WUTH | 10 | 11 | 9 | 15 | 10 | 13 | 11 | 16 | 16 | 23 | 6 | 2 | 1 | 3 | |
| | % Theatre in session utilisation | Safe, high quality care | coo | ≥85% | WUTH | 85.5% | 88.5% | 85.3% | 81.0% | 82.9% | 81.0% | 77.3% | 78.3% | 83.0% | 82.0% | 71.4% | 69.7% | 65.4% | 68.8% | $\langle \rangle$ |



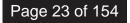
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Appendix 1 Wirral University Teaching Hospital NHS Foundation Trust

Quality Performance Dashboard

| | Indicator | Objective | Director | Threshold | Set by | Jun-19 | Jul-19 | Aug-19 | Sep-19 | Oct-19 | Nov-19 | Dec-19 | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | 2020/21 | Trend |
|-------|--|-----------------------------------|----------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|---------|---|
| | Same sex accommodation breaches | Outstanding Patient Experience | CN | 0 | SOF | 17 | 16 | 24 | | | 26 | | 10 | 14 | 4 | 2 | 0 | 2 | 4 | |
| | FFT Recommend Rate: ED | Outstanding Patient Experience | CN | ≥95% | SOF | 91% | 91% | 92% | 88% | 87% | 84% | 87% | 85% | 80% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | |
| | FFT Overall Response Rate: ED | Outstanding Patient Experience | CN | ≥12% | WUTH | 10% | 12% | 12% | 11% | | 10% | | 10% | 11% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | $ \ \ \ \ \ \ \ \ \ \ \ \ \ $ |
| Ð | FFT Recommend Rate: Inpatients | Outstanding Patient Experience | CN | ≥95% | SOF | 96% | 98% | 97% | 96% | 97% | 96% | 97% | 97% | 97% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | \bigwedge |
| Carii | FFT Overall response rate: Inpatients | Outstanding Patient Experience | CN | ≥25% | WUTH | 31% | 38% | 34% | 30% | | 29% | 27% | 27% | 27% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | \sim |
| | FFT Recommend Rate: Outpatients | Outstanding Patient Experience | CN | ≥95% | SOF | 95% | 95% | 94% | 94% | 94% | 94% | 94.5% | 94.1% | 95.0% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | $\overline{}$ |
| | FFT Recommend Rate: Maternity | Outstanding Patient Experience | CN | ≥95% | SOF | 99% | 93% | 92% | 92% | 91% | 94.8% | 99% | 97% | 98% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | \searrow |
| | FFT Overall response rate: Maternity (point 2) | Outstanding Patient Experience | CN | ≥25% | WUTH | 44% | 29% | 24% | 23% | 22% | 22% | 33% | 22% | 20% | National reporting suspended | National reporting suspended | National reporting suspended | National reporting suspended | | |

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Appendix 1 Wirral University Teaching Hospital NHS Foundation Trust

Quality Performance Dashboard

| | Indicator | Objective | Director | Threshold | Set by | Jun-19 | Jul-19 | Aug-19 | Sep-19 | Oct-19 | Nov-19 | Dec-19 | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | 2020/21 | Trend |
|-------|--|-----------------------------------|----------|--|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--|
| | 4-hour Accident and Emergency Target (including Arrowe Park All Day Health Centre) | Safe, high quality care | соо | NHSI Trajectory for 2020-21 | SOF | 83.5% | 81.9% | 79.9% | 75.6% | 72.7% | 70.8% | 72.1% | 70.5% | 67.6% | 72.7% | 85.5% | 93.7% | 90.0% | 90.0% | \sim |
| | Patients waiting longer than 12 hours in ED from a decision to admit. | Outstanding Patient Experience | COO | 0 | National | 0 | 0 | 1 | 0 | 1 | 33 | 95 | 40 | 24 | 21 | 0 | 0 | 0 | 0 | |
| | Ambulance Handovers >30 minutes | Safe, high quality care | C00 | TBC | National | 54 | 76 | 108 | 210 | 170 | 366 | 431 | 198 | 76 | 80 | 148 | 84 | 82 | 105 | |
| | 18 week Referral to Treatment - Incomplete pathways < 18 Weeks | Safe, high quality care | соо | NHSI Trajectory: minimum 80% for WUTH through 2020-21 | SOF | 80.12% | 80.06% | 79.89% | 79.59% | 79.03% | 78.09% | 78.10% | 78.26% | 78.51% | 75.01% | 64.88% | 54.05% | 43.29% | 43.29% | |
| | Referral to Treatment - total open pathway waiting list | Safe, high quality care | соо | NHSI Trajectory: maximum 22,750 for WUTH by March 2021 | National | 25,733 | 24,733 | 24,846 | 24,721 | 24,368 | 23,597 | 23,233 | 22,988 | 23,207 | 22,350 | 21,284 | 21,288 | 21,383 | 21,383 | Jacob Carlos and Carlo |
| | Referral to Treatment - cases exceeding 52 weeks | Safe, high quality care | соо | NHSI Trajectory: zero through 2020-21 | National | | 0 | 0 | 0 | 0 | 0 | | 0 | | 15 | 56 | 200 | 413 | 413 | |
| | Diagnostic Waiters, 6 weeks and over -DM01 | Safe, high quality care | COO | ≥99% | SOF | 99.5% | 99.2% | 98.3% | 99.1% | 99.5% | 99.2% | 99.1% | 98.8% | 99.5% | 96.8% | 45.2% | 46.5% | 74.9% | 55.5% | \sim |
| ve | Cancer Waiting Times - 2 week referrals (monthly provisional) | Safe, high quality care | COO | ≥93% | National | 94.0% | 94.0% | 93.3% | 94.3% | 95.0% | 93.7% | 94.4% | 90.5% | 92.7% | 96.9% | 70.6% | 97.2% | 98.3% | 88.7% | |
| onsi | Cancer Waiting Times - 2 week referrals (final quarterly position) | Safe, high quality care | COO | ≥93% | National | 93.3% | - | - | 93.8% | - | - | 94.4% | - | - | 93.4% | - | - | - | | $\Lambda \Lambda \Lambda$ |
| Respo | Cancer Waiting Times - % receiving first definitive treatment within 1 month of diagnosis (monthly provisional) | Safe, high quality care | COO | ≥96% | National | 97.1% | 96.7% | 97.3% | 96.5% | 96.7% | 97.0% | 97.1% | 97.2% | 96.9% | 98.5% | 100.0% | 98.3% | 96.2% | 98.1% | \sim |
| - | Cancer Waiting Times - % receiving first definitive treatment within 1 month of diagnosis (final quarterly position) | Safe, high quality care | соо | ≥96% | National | 96.8% | - | - | 96.8% | - | - | 96.9% | - | - | 97.6% | - | - | - | | MM |
| | Cancer Waiting Times - 62 days to treatment (monthly provisional) | Safe, high quality care | соо | ≥85% | SOF | 86.3% | 85.7% | 89.9% | 87.8% | 85.0% | 87.5% | 85.9% | 85.9% | 85.9% | 86.0% | 87.4% | 86.2% | 83.2% | 85.6% | $\widehat{}$ |
| | Cancer Waiting Times - 62 days to treatment (final quarterly position) | Safe, high quality care | coo | ≥85% | SOF | 86.5% | - | - | 88.0% | - | - | 86.1% | - | - | 85.9% | - | - | - | | \mathbf{VAA} |
| | Patient Experience: Number of concerns received in month - Level 1 (informal) | Outstanding Patient Experience | CN | TBC | WUTH | 180 | 178 | 184 | 166 | 193 | 195 | 148 | 186 | 160 | 125 | 74 | 99 | 119 | 97 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
| | Patient Experience: Number of complaints received in month - Levels 2 to 4 (formal) | Outstanding Patient Experience | CN | TBC | WUTH | 15 | 17 | 22 | 15 | 31 | 13 | 10 | 8 | 16 | 14 | 7 | 8 | 15 | 10 | $\mathcal{M}_{\mathcal{N}}$ |
| | Complaint acknowledged within 3 working days | Outstanding Patient Experience | CN | ≥90% | National | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 86% | 88% | 100% | 91.3% | \sim |
| | Number of re-opened complaints | Outstanding Patient Experience | CN | ≤5 pcm | WUTH | 4 | 1 | 2 | 2 | 4 | 3 | 0 | 3 | 0 | 1 | 0 | 1 | 5 | 2 | |

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Appendix 1

Wirral University Teaching Hospital NHS Foundation Trust

Quality Performance Dashboard

| | Indicator | Objective | Director | Threshold | Set by | Jun-19 | Jul-19 | Aug-19 | Sep-19 | Oct-19 | Nov-19 | Dec-19 | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | 2020/21 | Trend |
|---------|---|-----------------------------------|----------|---|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------------------|
| þ | Duty of Candour compliance (for all moderate and above incidents) | Outstanding Patient Experience | DQ&G | 100% | National | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100.0% | |
| /ell-le | Number of patients recruited to NIHR studies | Outstanding Patient Experience | MD | 700 for FY19/20 (ave min 59 per month until year total achieved) - retained | National | 48 | 50 | 37 | 50 | 56 | 48 | 41 | 55 | 49 | 117 | 328 | 181 | 150 | 659 | |
| Š | % Appraisal compliance | Safe, high quality care | DHR | ≥88% | WUTH | 82.1% | 83.6% | 83.4% | 82.7% | 83.8% | 81.4% | 80.9% | 81.9% | 84.9% | 83.0% | 82.9% | 85.1% | 77.9% | 77.9% | $\sim\sim\sim\sim$ |
| | Indicator | Objective | Director | Threshold | Set by | Jun-19 | Jul-19 | Aug-19 | Sep-19 | Oct-19 | Nov-19 | Dec-19 | Jan-20 | Feb-20 | Mar-20 | Apr-20 | May-20 | Jun-20 | 2020/21 | Trend |
| | I&E Performance (monthly) | | CFO | On Plan | WUTH | -0.098 | -0.825 | -1.498 | 1.468 | 0.088 | -0.488 | -9.543 | -0.668 | -2.929 | 2.377 | 0.00 | 0.00 | -0.001 | -0.001 | |
| | I&E Performance Variance to Plan (monthly) | | CFO | On Plan | WUTH | 0.914 | -0.828 | -1.106 | 1.972 | -1.507 | -1.638 | -8.755 | -1.818 | -2.445 | -0.589 | 0.00 | 0.00 | -0.001 | -0.001 | |
| of | NHSI Risk Rating | | CFO | On Plan | NHSI | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 2 | 2 | 2 | 2 | |
| e | CIP Performance (FYF) | | CFO | On Plan | WUTH | -5.2% | -4.1% | -7.2% | -5.0% | -10.6% | -11.5% | -11.4% | -18.1% | -18.1% | -17.7% | 0.0% | 0.0% | 0.0% | 0.0% | \sim |
| S | NHSI Agency Ceiling Performance (monthly) | | CFO | NHSI cap | NHSI | -15.6% | -46.4% | -8.2% | -24.3% | -24.7% | 1.8% | -8.4% | -14.4% | 4.3% | 53.3% | 9.8% | 25.9% | 27.4% | 21.0% | \sim |
| | Cash - liquidity days | | CFO | NHSI metric | WUTH | -15.9 | -16.5 | -17.4 | -15.0 | -14.6 | -10.9 | -14.1 | -28.0 | -32.3 | -30.4 | -97.4 | -98.4 | -98.2 | -98.2 | |
| | Capital Programme (cumulative) | | CFO | On Plan | WUTH | 28.0% | 14.7% | 19.8% | 64.2% | 61.7% | 57.2% | 54.4% | 53.8% | 50.7% | 74.8% | 134.4% | 129.5% | 81.2% | 81.2% | |

(*) Updated Metrics

(**) Updated Thresholds

Metric Change New metric

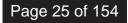
Effective: Nutrition & Hydration - MUST completed within 24 hours of admission

Threshold Change

Safe : Gram negative bacteraemia infections

Annual maximum set at 77 for 2020/21, equating to a maximum 6.4 per month





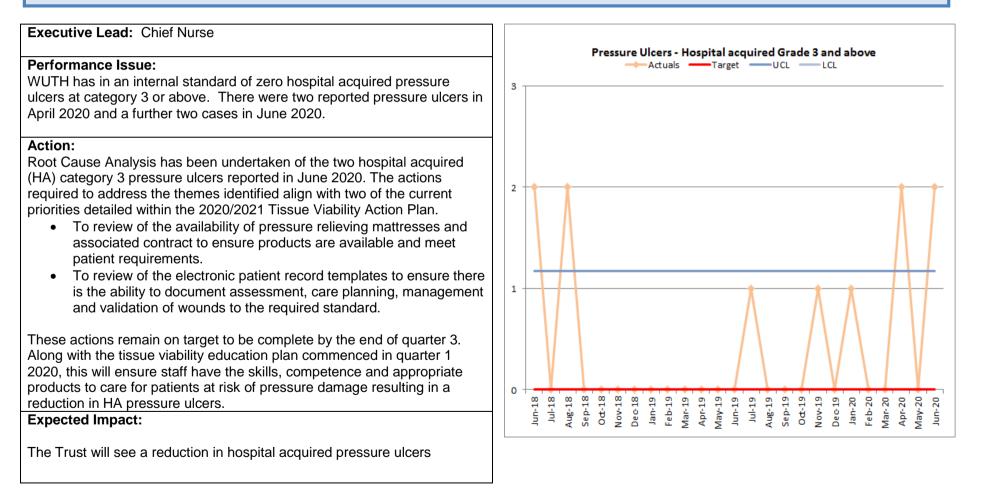
July 2020 Upated 23-07-20

Appendix 2

WUTH Quality Dashboard Exception Report Template as at July 2020

Safe Domain

Pressure Ulcers - hospital acquired category 3 and above



Wirral University Teaching Hospital

NHS Foundation Trust

Protecting Vulnerable People Training - % Compliant Level 1

Executive Lead: Chief Nurse

Performance Issue:

WUTH has a target set at a minimum 90% of relevant staff being compliant with training. Although regularly achieved, performance against this standard has been deteriorating and is at 71.6% for June 2020.

Action:

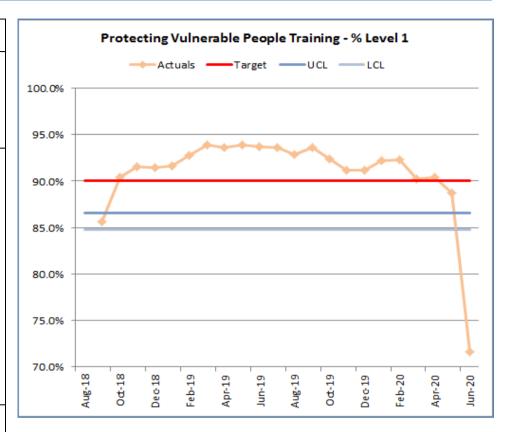
Compliance and trajectories are monitored via the Safeguarding Assurance Group and at Divisional Performance Reviews (DPRs). PVP training compliance was also reported in the Safeguarding Performance Report last presented at PSQB in May 2020.

In March 2020 all mandatory training was suspended temporarily due to the COVID 19 pandemic which has had a detrimental impact on the compliance levels. Training has now recommenced across the divisions for eLearning.

PVP level 1 is completed via the intranet and can be accessed by staff at any time. The Trust remains on target with its agreed trajectory to meet compliance by the end of quarter 2.

Expected Impact:

PVP level 1 training compliance will increase month on month expecting to achieve the Trust target by the end of quarter 2.



Protecting Vulnerable People Training - % Compliant Level 2

Executive Lead: Chief Nurse

Performance Issue:

WUTH has a target set at a minimum 90% of relevant staff being compliant with training. Performance against this standard has been deteriorating and not achieved since September 2019, with June similar to May at 71.84%.

Action:

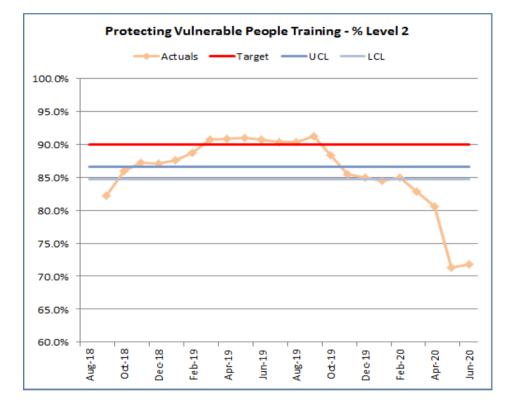
Compliance is monitored via the Safeguarding Assurance Group and at Divisional Performance Reviews (DPRs). PVP training compliance was also reported in the Safeguarding Performance Report last presented at PSQB in May 2020.

In March 2020 all mandatory training was suspended temporarily due to the COVID 19 pandemic which has had a detrimental impact on the compliance levels. Training has now recommenced across the divisions for eLearning.

PVP level 2 is completed via the intranet and can be accessed by staff at any time. The Trust is on target with its agreed trajectory to achieve the agreed compliance by the end of quarter 2.

Expected Impact:

PVP level 2 training compliance will increase month on month expecting to achieve the Trust target by the end of quarter 2.



Protecting Vulnerable People Training - % Compliant Level 3

Executive Lead:

Chief Nurse

Performance Issue:

WUTH has a target set at a minimum 90% of relevant staff being compliant with training. This standard has not been achieved since August 2019, with June being similar to May at 18.96%.

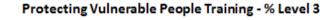
Action:

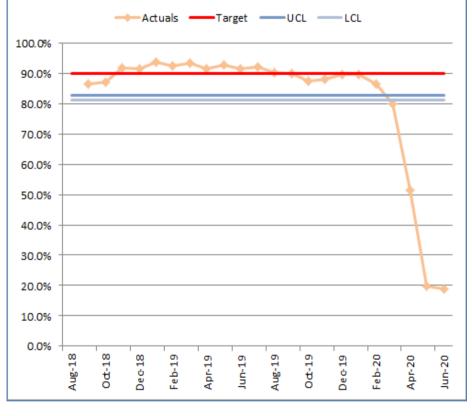
The impact of pausing mandatory training has continued to result in the deterioration of PVP level 3 compliance in June 2020. PVP level 3 training face to face sessions have been recommenced from June 2020 ensuring enough capacity is available for the Trust to achieve the agreed compliance by the end of quarter 3. In addition an E-Learning package has been launched from July 2020 to increase the opportunities for staff to complete the training in alternative ways.

Divisional compliance and trajectories are monitored via the Safeguarding Assurance Group and at Divisional Performance Reviews (DPRs). PVP training compliance was also reported in the Safeguarding Performance Report last presented at PSQB in May 2020. A review of PVP level 3 compliance undertaken in July 2020 identifies the Trust is currently above the agreed trajectory on target to meet the agreed compliance by the end of quarter 3.

Expected Impact:

PVP level 3 training compliance will increase month on month expecting to achieve the Trust target by the end of quarter 3.



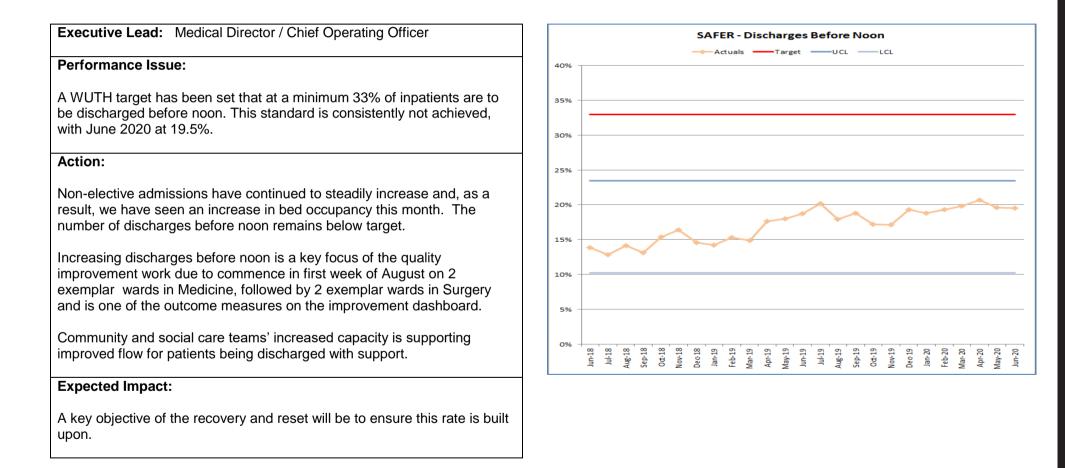


Staff turnover % (in month rate)

| Staff Turnover % |
|--|
| |
| 2.5% |
| |
| 1.5% |
| 1.0% |
| 0.5% |
| Jan-19 Jan-19 Mar-19 Apr-19 Jul-19 Jul-19 Jul-19 Dec-19 Dec-19 Dec-19 Jan-20 Mar-20 Apr-20 Apr-20 |
| |

May-20 Jun-20

SAFER bundle: % of discharges taking place before noon



6 | Page

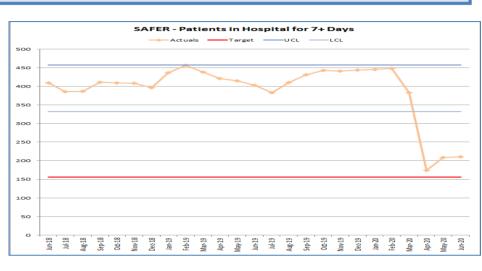
SAFER bundle: average number of patients in hospital for 7 days or more and 21 days or more

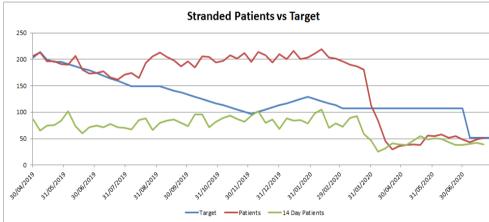
Executive Lead: Medical Director / Chief Operating Officer Performance Issue: A WUTH target had been set to reduce the number of patients in hospital for seven days or more to a maximum 156, and for 21 days or more to a maximum 107. Numbers continue to be lowered from the joint efforts across the economy to free up capacity for Covid-19 patients. At the end of June the number of inpatients over 7 days was at 210 and the number over 21 days at 53. Action: The clinical and operational teams continue with their twice weekly long length of stay reviews to reduce delays for patients and expedite readiness for discharge to sustain the current position. Quality improvement work on 4 wards will commence next week standardising MDT Board Rounds and developing Criteria Led Discharge. Progress on reducing LoS and bed occupancy at ward level will be monitored via an improvement dashboard.

ECIST is supporting this at ward level to embed the improvements for long term sustainability.

Expected Impact:

Revised national standards and trajectories are yet to be published, but the system remains focused on at least maintaining this position.





Theatre in session utilisation %

Executive Lead: Chief Operating Officer

Performance Issue:

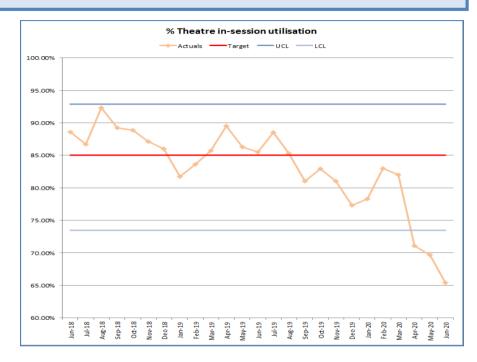
The Trust has an internal efficiency trajectory of a minimum 85% of theatre time to be utilised. With the support of the theatre transformation programme this was regularly achieved from March 2019. However since August performance has deteriorated, largely due to the cancellation of elective activity resulting from pressures with non-elective patient flow. This was further affected by the further cessation of elective activity from March due to Covid-19. The rate for June was 65.4%.

Action:

Theatres are now increasing demand and booking ahead for up to 6 weeks as the elective restart program commences. Utilisation is expected to increase significantly from August and will continue to do so through the remainder of the year. In addition a review of the cleaning of theatres is under way with IPC which is expected to increase utilization further.

Expected Impact:

As plans to increase elective activity increases there may need to be a reassessment of baseline as increased cleaning and PPE processes impact on efficiency.



Caring Domain

Same sex accommodation breaches

Executive Lead:

Chief Nurse

Performance Issue:

A national standard is set that providers should not have mixed-sex accommodation, except where it is the overall best interests of the patient or reflects personal choice. Patients in our critical care areas do not count as a breach of these guidelines on clinical grounds, until 24 hours after they are well enough to be transferred to a more general ward area. The national rules on calculating breach times changed in January 2020, with the hours of 22.00 to 07.00 no longer being included in line with NICE guidance that patients should not transfer wards between these times. WUTH breaches of the guidelines are largely in relation to patients waiting more than 24 hours for transfer from critical care areas to general wards – there were 2 such breaches in June.

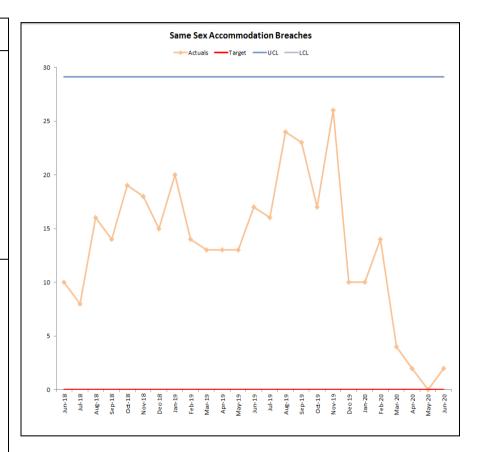
Action:

The need to ensure that critical care beds are available has reinforced the need for timely discharges to the wards. This is overseen by the Bed Management Team, with any issues being escalated to the Capacity Command Meetings. Unfortunately 2 breaches occurred for patients awaiting transfer from ITU to surgical beds during the change of function and cleaning of COVID wards. The ward changes were required to support the availability silver wards capacity (COVID free) to enable the restart of the elective programme. There are no further anticipated changes to ward categorisation (Ward colours) thus reducing the risk of further single sex breaches.

Bed occupancy at Arrowe Park is currently remains <70%, so there are no breaches expected.

Expected Impact:

There will be no same sex accommodation breaches



Responsive Domain

Referral to Treatment – incomplete pathways < 18 weeks

Executive Lead: Chief Operating Officer Referral to Treatment - Incomplete Pathways <18 weeks Performance Issue: 85% The Trust has a trajectory agreed with NHSI for 2020-21 to maintain at 80% 80% of patients waiting on incomplete Referral to Treatment pathways to be under 18 weeks. June 2020 was 43.29% with July position currently at 75% 40.21% 70% To date currently there are 667 patients that are waiting more than 52 weeks on RTT pathways and had not yet commenced treatment at 28 July 2020. 65% 60% Action: The deterioration is directly attributable to the cessation of routine elective 55% activity in response to the Covid-19 situation. 50% The restart of activity is continuing and a plan is in place to increase pace to achieve trajectories of 50% day case, 60% IP and 80% OP. IS usage 45% remains low and is under review. Harm reviews are being undertaken for all 52 weeks waiters. 40% Jun-18 Jul-18 Aug-18 Sep-18 Sep-18 Dec-18 Jan-19 Har-19 Mar-19 Mar-19 Jun-19 Jun-19 Jul-19 Aug-19 Sep-19 Oc-19 Dec-19 Jan-20 Feb-20 Apr-20 /lay-20 Jun-20 Var-20

Expected Impact:

Waiting list size will continue to grow along with the number of breaches increasing whilst activity levels are sub pre-covid19.

Diagnostic Waiters, 6 weeks and over

Executive Lead: Chief Operating Officer

Performance Issue:

There is a national standard that patients awaiting diagnostic investigations should wait a maximum of six weeks. This is measured based on a specific subset of investigations, and with an expected tolerance that 99% or more patients waiting will be under six weeks.

The position at the end of June 2020 was an improved 74.9%, still affected by the ongoing national directive to release some capacity to cope with the Covid-19 pandemic.

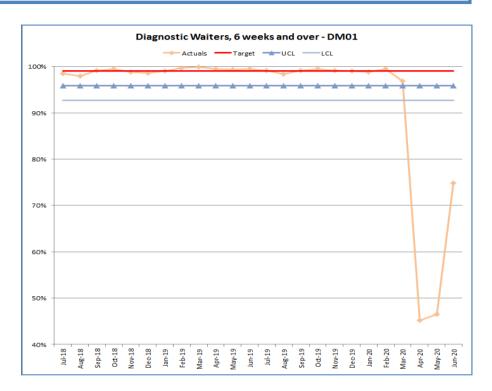
Action:

The recovery for June has commenced in diagnostic waits, capacity and demand is being reviewed in line with reset plans with mitigations in place to increase capacity

Diagnostic support for non-urgent elective and outpatient activities will be factored into the overall reset and recovery.

Expected Impact:

The details of the plan and performance trajectory will be shared with the Board once final reset and recovery plans are finalised.



Well-led Domain

Appraisal compliance %

Executive Lead: Director of HR / OD

Performance Issue:

WUTH has a target set at a minimum 88% of staff to have had an appraisal within the expected timeframes. The 88% standard has not been achieved since March 2019, with June 2020 at 77.9%. Although no Division is currently achieving the standard, Medicine and Surgery are both very close at the end of July at 86.95% and 87.8% respectively.

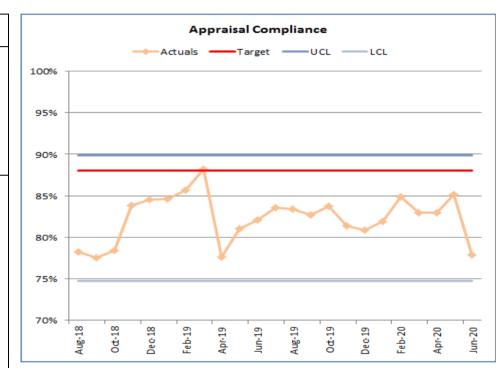
Action:

Appraisals for all medical staff have been suspended nationally until September 2020 which will have an impact on appraisal compliance rates.

Managers and staff receive alerts via ESR email notifications. Heads of department with particularly low compliance rates are alerted and assurance on action requested. Recent communication issued to all staff that appraisal can be done via Microsoft Teams, with working from home not a barrier, though Covid pandemic activity has reduced management time and opportunity to appraise staff. This will be corrected under Trust plans to reset and recover.

Expected Impact:

An increase in overall compliance is expected as the Trust moves into the recovery period. This will now become a focus again and compliance will steadily increase towards achieving the trust standard of 88% by the end of 2020.



Wirral University Teaching Hospital

| | Board of Directors | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|--|
| Agenda Item | 20/21 088 | | | | | | | | | |
| Title of Report | Pandemic Impact on Performance Trajectories (Planned Care) | | | | | | | | | |
| Date of Meeting | 5 August 2020 | | | | | | | | | |
| Author | Anthony Middleton, Chief Operating Officer | | | | | | | | | |
| Accountable Executive | Anthony Middleton, Chief Operating Officer | | | | | | | | | |
| BAF References | Quality and Safety of Care | | | | | | | | | |
| Strategic Objective Key Measure Principal Risk | Patient flow management during periods of high demand | | | | | | | | | |
| Level of Assurance PositiveGap(s) | Gaps in Assurance | | | | | | | | | |
| Purpose of the PaperDiscussionApprovalTo Note | For Discussion | | | | | | | | | |
| Data Quality Rating | Silver - quantitative data that has not been externally validated | | | | | | | | | |
| FOI status | Document may be disclosed in full | | | | | | | | | |
| Equality Analysis completed Yes/No | No | | | | | | | | | |
| If yes, please attach completed form | | | | | | | | | | |

1. Executive Summary

This paper provides details on how the Trust is commencing a safe and effective restarting of planned care activities, and the expected impact upon delivery of key access standards during 2020/21.

2. Risk Assessments

All Divisions have completed a detailed risk assessment for each specialty and/or function, which was signed off at Triumvirate level with summary "heat maps" presented to the Chief





Executive officer and Chief Operating officer on the 2 July 2020. In turn this was collated into an overall Trust "heat map" shown in Appendix 1.

The assessments provided a number of questions around the clinical aspects of model provision, for instance self isolation of patient timescales, swabbing processes for staff or the level of PPE to be deployed in the theatre environment. All these questions were considered and determined by CAG, and have been operationalised for the restart.

The assessments also drew attention to key workforce constraints, specifically consultant anesthetists and theatre staff. The medical director, chief nurse and chief operating officer held a number of meetings with the respective leads to understand the issues and provide support to resolution.

3. Operational Model

3.1 Clinical Prioritisation

When national guidance instructed the cessation of all non-urgent planned activities from midmarch, it set out a clinical classification which should be applied to all patients on waiting lists and any new additions:

| Code | Clinical Prioritisation Criteria | | | | | | | |
|------|---|--|--|--|--|--|--|--|
| P1 | Operation needed within 24 hours | | | | | | | |
| P2 | Operation needed with 4 weeks | | | | | | | |
| P3 | Operation can be delayed for up to 3 months | | | | | | | |
| P4 | Operation can be delayed for more than 3 months | | | | | | | |

As the restart gathers momentum it is critical that the same approach to classification is maintained and that a return to previous prioritisation processes is avoided. This is receiving increased focus within Divisions as it is recognised that the operational model for booking moving to a centralised function, with Divisions "seconding" support to the central team will remove localised control.

The centralisation of the booking function has been agreed as the most effective way to ensure theatre capacity is allocated based upon overall access standard risks across specialties.

3.2 Theatre Polling Range

It is the intention to move rapidly to a 6 week polling range across theatres and achieving lockdown of lists much sooner than pre-covid arrangements. It is recognised that at present the SOP for theatre staffing allows lockdown to only 4 weeks, which is out of synch with consultants at 6 and also presents a risk to late notification changes meaning cancellation or low throughput sessions. Given the need for patients to self-isolate in advance of surgery, the earlier notification they receive of an absolute date for surgery the greater the chance they have to prepare.

Throughout the COVID period, booking timescales have fallen due to as low as 2 weeks due to staffing, patient and environmental concerns which has seen an increase in sessional cancellations but bookings are now underway to poll out to the end of August, and then maintain that 6 week range.





3.3 Theatre Throughput

The Trust has examined its processing time around the increased regimes of donning & doffing PPE, deep cleaning and anesthesia and this would suggest that in session utilisation would reduce to 50%. This is not out of synch with other C&M Trust's assessments and is being used at the basis for current bookings, however, a proposal spearheaded by the Surgical Division is being actively considered by CAG which looks to a different approach to the level of PPE being deployed in the Clatterbridge theatres based upon the site's exposure to COVID and the steps taken to test patients in advance of elective surgery. This proposal could see actual operating time to increase to 85% as was the case pre-covid.

3.4 Performance Management

Routine performance reporting is being adapted to encompass "new" critical information such as the "P" codes to ensure administrative processes are robust, as well as prompt and insightful harm reviews for any breach of standard. The increased emphasis on these requirements for all clinical and operational teams to comply with has been discussed and endorsed by the Medical Director, Chief Nurse and Chief Operating Officer and is being communicated and tested out through the next round of Divisional reviews.

4. Access Performance Trajectories

4.1 Cancer

4.1.1. Two Week Waits

It is expected that during Quarter 2 performance against this standard will return to compliance in line with pre-covid levels.

4.1.2 62 Day Standard

The table below details the expected delivery of standard by tumour site and quarter for 2020/21, with an overall Trust level % performance forecast against the 85% standard. The key to the RAG rating is:

- Green = Delivery of national Standard
- Amber = Delivery in line with Pre-Covid performance

Red = Reduced delivery as backlog is cleared

| Tumour Site | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 |
|-------------|-----------|-----------|-----------|-----------|
| Breast | | | | |
| Haematology | | | | |
| Lung | | | | |
| Gynaecology | | | | |
| Other | | | | |
| Skin | | | | |
| Head & Neck | | | | |
| Upper GI | | | | |
| Colorectal | | | | |
| Urology | | | | |
| | | | | |
| Trust Total | 86% | 70% | 85% | 86% |





4.2 Referral to Treatment (RTT)

4.2.1 Time to Clear – Priority Order

All available capacity is being allocated to those patients in clinical priority order, although clearly individual specialties have differing sized waiting lists and theatre staffing teams can also by specialised. This means that delivery against the priorities will not be uniform, although solutions for additional capacity focused on outlying areas is being pursued.

The table below forecasts as what point in the year specialties will be able to deliver against the priority timescale as business as usual and therefore move on to addressing the next priority.

| Specialty | P2 | P3 |
|----------------------|-------------|----------------|
| Anaesthetics | July 2020 | July 2020 |
| Breast Surgery | July 2020 | July 2020 |
| Colorectal | July 2020 | July 2020 |
| ENT | July 2020 | July 2020 |
| General Surgery | July 2020 | August 2020 |
| Gynaecology | July 2020 | August 2020 |
| Orthopaedics | August 2020 | September 2020 |
| Oral & Maxillofacial | August 2020 | October 2020 |
| Urology | July 2020 | October 2020 |
| Upper GI | August 2020 | November 2020 |
| Ophthalmology | August 2020 | March 2021 |

4.2.2 RTT Performance (% under 18 weeks)

The combination of significantly reduced elective activity, reduced referrals and reduced outpatient activity over the past few months has seen a sharp decline in RTT % performance although the overall waiting list has remained relatively static.

It is forecast that the overall performance level is likely to bottom out at 40% by the end of July 2020 and then as the restart gathers momentum there will be a very small recovery of only around 1% per month. This is fully expected given that whilst overall activities will increase it, it will not be at the same level as pre-covid and activity through theatres will be targeted at those patients whose pathway should be complete with 18 weeks.

There is however, an expectation that non admitted RTT performance will improve offsetting any further deterioration.

4.2.3 52 weeks waiters

Since April the number of 52 week waiters (P4 classified patients) is increasing month on month by circa 200 patients. Whilst harm reviews provide a level of assurance that the patient is managed safely it does little to address the deterioration against this standard pro-actively.

Therefore as part of the restart the Trust will move to clinically review any patient who reaches 45 weeks in their pathway and determine whether their "P code" needs to be amended. Should a patient need to be expedited at this point then there will be sufficient time to book the patients treatment date before the 52 week backstop.





5. Conclusion

The performance trajectories for non-urgent elective activities presents a situation where recovery of waiting times will take a considerable period of time to complete, and there still remains a risk of further impact should a second wave of COVID 19 materialise.

It should be noted that at this stage of the recover planning timescales this position is largely in line with that of other general acute trust providers across the country.

The Trust now has greater clarity of the activity it can safely provide through core capacity and is exploring solutions to increase its activity to at least that of pre-covid levels in the long term, and a greater level in the short term to address backlogs.

Internally there is an emphasis on quantifying the appetite and scale of additional activity that could be done outside of normal core hours using existing staff, or at the local independent sector provider, albeit the latter is often reliant on the same workforce.

Regionally there is a work stream looking at how mutual aid could be provided, either through the pooling of waiting lists across Trusts or where pockets of excess specialty capacity could be offered up to address inequalities

6. Summary

The Board is asked to recognise the plan that has been developed, the impact that it will have on key access standards and the work that is underway to mitigate the loss of activity.

It is proposed that a further update is brought to the board at a future date to demonstrate progress.





Trust Heat Map – Planned Care

| Summary Trust Risk Heat Map RAYG Rating | | | | | | | | | | | |
|---|--------------------------------------|---------------------|----------------------------------|----------------------------|---------------------|---|--|--|--|--|--|
| Specialty | Patient Care /Experience/ Harm | Workforce | Performance / RTT/ Targets | Financial | Environmental | Strategic objectives/ Priorities of specialty /Division | | | | | |
| AHP outpatient | Melling Automation | | Yellow 2 x 3 = 6 | Green 1 x 1 = 1 | Red 4x4=16 | Amber 3 x 3 =9 | | | | | |
| Breast | Green | Green | Amber | Green | Amber | Green | | | | | |
| | 2 x 2 = 4 | 2 x 2 = 4 | 2 x 4 = 8 | 2 x 2 = 4 | 3 x 4 = 12 | 2 x 2 = 4 | | | | | |
| Cardiology | Amber 4 x 3 = 12 | Amber 3 x 3 =9 | Red 5x3=15 | Amber 3 x 3 =9 | Amber 3 x 3 =9 | Yellow 3x2=6 | | | | | |
| Chronic Pain | Amber 4 x 3 = 12 | Red 5 x 4 = 20 | Red 5x3=15 | Green 3 x 1 = 3 | Yellow 4 x 1 = 4 | Amber 4 x 2 = 8 | | | | | |
| Community Paediatrics (Neuro Dev, | Amber | Green | Red 5x3=15 | Green | Green | Green | | | | | |
| Continuing Care) | 3 x 3 =9 | 2 x 2 = 4 | | 2 x 2 = 4 | 2 x 2 = 4 | 2 x 2 = 4 | | | | | |
| ст | Yellow | Amber | Red | Amber | Amber | Amber | | | | | |
| | 2x3=6 | 4 x 3 = 12 | 5x3 =15 | 4 x 2 = 8 | 4 x 3 = 12 | 3 x 3 =9 | | | | | |
| Dermatology | Amber | Green | Red | Yellow | Amber | Amber | | | | | |
| | 3 x 3 =9 | 3 x 1 = 3 | 5x3 =15 | 3x2=6 | 3 x 3 =9 | 3 x 3 =9 | | | | | |
| Dexa | Amber | Green | Red | Green | Green | Amber | | | | | |
| | 3 x 3 =9 | 1 x 1 = 1 | 5x3 =15 | 1 x 1 = 1 | 1 x 1 = 1 | 3 x 3 =9 | | | | | |
| Diabetes / Endocrinology | Green | Green | Green | Green | Green | Yellow | | | | | |
| | 3 x 1 = 3 | 3 x 1 = 3 | 1x3=3 | 3 x 1 = 3 | 3 x 1 = 3 | 3x2=6 | | | | | |
| DME and Stroke | Amber | Amber | Green | Yellow | Yellow | Amber | | | | | |
| | 3 x 3 =9 | 3 x 3 =9 | 1x3=3 | 3x2=6 | 3x2=6 | 3 x 3 =9 | | | | | |
| Endoscopy | Red | Amber | Red | Amber | Amber | Amber | | | | | |
| | 4x4=16 | 3 x 3 =9 | 5x4 = 20 | 3 x 3 =9 | 4 x 3 = 12 | 4 x 3 = 12 | | | | | |
| ENT | Yellow | Yellow | Red | Yellow | Yellow | Amber | | | | | |
| | 2x3=6 | 2x3=6 | 5x4 = 20 | 3x2=6 | 3x2=6 | 3x3=9 | | | | | |
| Gastroenterology | Amber | Red | Red | Amber | Green | Amber | | | | | |
| | 4 x 3 = 12 | 4x4=16 | 5x3 = 15 | 4 x 3 = 12 | 3 x 1 = 3 | 3 x 3 =9 | | | | | |
| General Surgery | Red | Amber | Red | Amber | Amber | Amber | | | | | |
| | 5x3 =15 | 3x3 = 9 | 5x4 = 20 | 3x3 = 9 | 4x3 = 12 | 4x3 = 12 | | | | | |
| Gynaecology (inc Gynae Oncology, | Red | Yellow | Red | Green | Red | Amber | | | | | |
| | 3 x 5 = 15 | 2 x 3 = 6 | 5x4 = 20 | 2 x 2 = 4 | 3 x 5 = 15 | 3 x 3 =9 | | | | | |
| Regional Endometriosis) | Green | Amber | Amber | Amber | Amber | Yellow | | | | | |
| Haematology | 3 x 1 = 3 | 3 x 3 =9 | 3 x 4 = 12 | 3 x 3 =9 | 3 x 3 =9 | 3x2=6 | | | | | |
| IR | Red | Green | Amber | Green | Red | Amber | | | | | |
| | 5x3 = 15 | 1×1=1 | 4 x 3 = 12 | 1 x 1 = 1 | 5x3 =15 | 3 x 3 =9 | | | | | |
| MR | Green 1x1=1 | Amber 4 x 3 = 12 | 4 x 3 = 12 Green 1 x 3 = 3 | Amber 4 x 2 = 8 | Green 1x1=1 | 3 x 3 =9 | | | | | |
| Nephrology | Green | Amber | Green | Amber | Amber | Yellow | | | | | |
| OMFS | 3 x 1 = 3 | 3 x 3 =9 | 1 x 3 = 3 | 3 x 3 =9 | 3 x 3 =9 | 3x2=6 | | | | | |
| | Amber | Amber | Red | Amber | Amber | Yellow | | | | | |
| Ophthalmology | 4x3=12 | 4x2=8 | 5 × 4 = 20 | 4x2=8 | 4x2=8 | 4x1=4 | | | | | |
| | Amber | Amber | Red | Amber | Amber | Amber | | | | | |
| Orthodontics | 3x4=12 | 4x2=8 | 5x3 =15 | 4x3=12 | 4x3=12 | 4x2=8 | | | | | |
| | Amber | Green | Green | Green | Amber | Green | | | | | |
| Orthopaedic | 4x2=8 | 2x1=2 | 1 x 3 = 3 | 4x1=4 | 4x2=8 | 4x1=4 | | | | | |
| | Red | Red | Red | Green | Amber | Amber | | | | | |
| Outpatients | 5 x 4 = 20 | 5 x 3 = 15 | 5 x 4 = 20 | 1 x 1 = 1 | 5 x 2 = 10 | 5 x 2 = 10 | | | | | |
| | Amber | Green | Amber | Green | Amber | Green | | | | | |
| Paediatric Audiovestibular Medicine, | 3 x 3 =9 | 1x3=3 | 3 x 3 =9 | 1x3=3 | 4 x 3 = 12 | 1x3=3 | | | | | |
| | Amber | Green | Amber | Green | Red | Green | | | | | |
| Adult Audiology | 3 x 3 =9 | 2 x 2 = 4 | 3 x 3 =9 | 2 x 2 = 4 | 3 x 5 = 15 | 2 x 2 = 4 | | | | | |
| | Yellow | Amber | Green | Yellow | Yellow | Green | | | | | |
| Palliative Care | 3x2=6 | 3 x 3 =9 | 1x3=3 | 3x2=6 | 3x2=6 | 2x1=2 | | | | | |
| | Amber | Amber | Red | Yellow | Amber | Yellow | | | | | |
| Respiratory | 4 x 3 = 12 | 3 x 3 =9 | 5 x 4 = 20 | 3x2=6 | 4x3=12 | 3x2=6 | | | | | |
| | Amber | Amber | Red | Amber | Yellow | Yellow | | | | | |
| Rheumatology | 4 x 3 = 12 Amber | 4 x 3 = 12 Red | 5 x 3 = 15 Red | Amber 3 x 3 =9 Amber | 3x2=6 | 3x2=6 Amber | | | | | |
| Theatres | 4 x 2 = 8 | 5 x 4 = 20 | Ked 5 x 4 = 20 Amber | 4 x 2 = 8 | 4 x 2 = 8 | 4 x 2 = 8 | | | | | |
| Trauma | Green 1 x 2 = 2 | Green 1 x 2 = 2 | 3 x 4 = 12 | Green 1 x 1 = 1 | Green 1 x 1 = 1 | Green 1 x 1 = 1 | | | | | |
| Urology | Amber | Yellow | Red | Yellow | Amber | Yellow | | | | | |
| | 3x3=9 | 3x2=6 | 5 x 4 = 20 | 3x2=6 | 3x3=9 | 3x2=6 | | | | | |
| US | Green | Green | Red | Green | Green | Amber | | | | | |
| | 1x1=1 | 1 x 1 = 1 | 5 x 3 = 15 | 1 x 1 = 1 | 1 x 1 = 1 | 3 x 3 =9 | | | | | |



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Wirral University Teaching Hospital NHS Foundation Trust

| | Board of Directors | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|--|
| Agenda Item | 20/21 089 | | | | | | | | | |
| Title of Report | Cancer Pathways – Cheshire & Merseyside | | | | | | | | | |
| Date of Meeting | 5 August 2020 | | | | | | | | | |
| Author | Anthony Middleton, Chief Operating Officer | | | | | | | | | |
| Accountable Executive | Anthony Middleton, Chief Operating Officer | | | | | | | | | |
| BAF References | Quality and Safety of Care | | | | | | | | | |
| Strategic Objective Key Measure Principal Risk | Patient flow management during periods of high demand | | | | | | | | | |
| Level of Assurance Positive Gap(s) | Gaps in Assurance | | | | | | | | | |
| Purpose of the Paper Discussion Approval To Note | For Noting | | | | | | | | | |
| Data Quality Rating | Silver - quantitative data that has not been externally validated | | | | | | | | | |
| FOI status | Document may be disclosed in full | | | | | | | | | |
| Equality Analysis completed Yes/No | No | | | | | | | | | |
| If yes, please attach completed form | | | | | | | | | | |





Cheshire &

Merseyside

1. Executive Summary

The purpose of this paper is to inform the board of the increasing number of cancer patients across Cheshire and Merseyside and the actions being taken locally and collectively to redress.

2. Background

On the 30th June the Cheshire & Merseyside (C&M) Cancer Alliance wrote to all Trust Chairs, Trust Chief Executives and CCG accountable officers to raise that across C&M there was the highest number of patient on cancer pathways waiting more than 104 days in England per 100k population and the second highest number of patients waiting more than 62 days.

The cancer Alliance drew attention to the increase in numbers since the start of the COVID-19 pandemic citing a 663% increase in over 104 day numbers, and a 410% increase for over 62 day patient numbers.

It was specifically requested that boards be sighted on the local and regional performance, which is set out below.

3. Regional Position

Cancer waits >104 days

The tables below demonstrate the aggregate increase in patient numbers and also provides the split by provider. It should be noted that the data presented only identifies the current live waiting list position and does not account for patient pathways which pass across more than one provider.

For example a urology referral starting at Aintree before being referred for robotic surgery at Wirral would show as a long waiter at Wirral, even though the pathway may have been delayed at the referring organisation.

The number of patients waiting over 104 days has risen by 663%

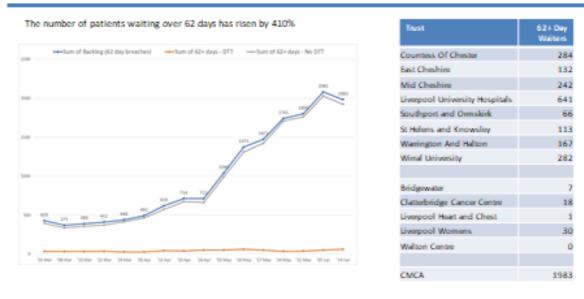
| Trust | 104+ Day Waiters |
|--------------------------------|---------------------|
| Countess Of Chester | 119 |
| East Cheshire | 42 |
| Mid Cheshire | 112 |
| Liverpool University Hospitals | 239 |
| Southport and Ormskirk | 5 |
| St Helens and Knowsley | 50 |
| Warrington And Halton | 44 |
| Winal University | 111 |
| Bridgewäter | 0 |
| Clatterbridge Cancer Centre | 5 |
| Liverpool Heart and Chest | 1 |
| Liverpool Womens | 20 |
| Walton Centre | 0 |
| CMCA | 748 |





Cancer waits >62 days

Cheshire & Merseyside Cancer Alliance



4. Action

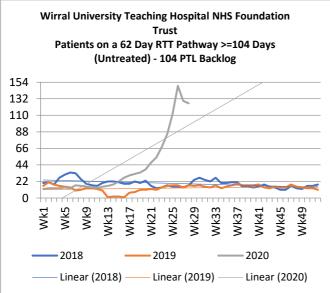
At the outset of the COVID-19 pandemic national guidance was released instructing clinical review of all patients whether they are cancer or non-cancer with a judgement taken on how long those patients could safely wait for assessment, diagnostics or surgery. The most urgent cases continued to be treated throughout the pandemic but pathways were elongated for those that could wait.

As part of the recovery and reset that all providers have commenced, activities for non-urgent cases are now being reinstated and it is expected that numbers will reduce.

The Trust, as detailed in a separate paper also presented to the Board of Directors this month has set out the scale of the restart and the impact on performance trajectories that can be expected.

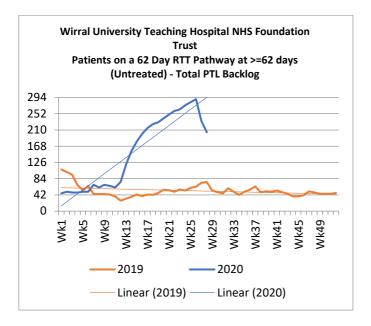
However, the tables below demonstrate how those numbers are already beginning to reduce as a consequence of those actions:

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The improvements seen above are primarily down to the activities within the Trust, however, the Trust is routinely sharing patient level waiting lists, and capacity availability with the cancer alliance so that the long standing single patient targeting list employed across C&M allows choice to patients and clinicians.

5. Conclusion

The Trust has a good track record of delivery of cancer standards in recent years, and has continued to deliver cancer activity for the most urgent cases during the peak of the pandemic. As services increasingly restart the focus will be on using capacity for those patients requiring most urgent treatment, and during quarter 2 of 2020/21 the Trust expects to tackle the backlog created by the pandemic. It is forecast that during Qtr 3 the Trust will be in a position which delivers the standards to the levels seen pre-covid.

The Trust is committed participant to the alliance and is working to provide mutual aid where possible.

6. Recommendations

The Board is asked to note the progress made to redress the increased cancer waiting list and recognise the regional efforts being taken to address inequalities.





| | Board of Directors | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| Agenda Item | 20/21 090 | | | | | | | | |
| Title of Report | Month 3 Finance Report 2020/21 | | | | | | | | |
| Date of Meeting | 5 August 2020 | | | | | | | | |
| Authors | Shahida Mohammed | | | | | | | | |
| Accountable Executive | Claire Wilson Chief Finance Officer | | | | | | | | |
| BAF References Strategic Objective Key Measure Principal Risk | 8 8c,8d | | | | | | | | |
| Level of Assurance Positive Gap(s) | Gaps: Financial performance below plan | | | | | | | | |
| Purpose of the Paper Discussion Approval To Note | To discuss and note | | | | | | | | |
| Data Quality Rating | Silver – quantitative data that has not been externally validated | | | | | | | | |
| FOI status | Document may be disclosed in full | | | | | | | | |
| Equality Impact As- sessment Undertaken | No | | | | | | | | |
| YesNo | | | | | | | | | |





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Month 3 Finance Report 2020/21

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 - 4.3.2 Non Pay
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5. Financial position

- 5.1. Statement of Financial Position & Cash Flow
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1. Executive summary

- Wirral University Teaching Hospital
- The overall Mth 3 performance position is break-even, this is in-line with NHSI's expectations and reflects the new financial infrastructure support provided to organisations to support the national response to the COVID-19 pandemic.
- The in-month position includes:
 - "Income guarantee support" to offset the reduced activity presenting in the Trust during June of £9.0m.
 - Revenue costs incurred in responding to COVID-19 locally of (c£1.1m).
 - "additional top-up" funding of c£0.4m
- All costs incurred in relation to the management of COVID-19 are included in the overall Trust position and 'top up' income is then provided for any *net* increase to expenditure.
- The Trust has seen a *net* increase in expenditure in month 3 of £0.4m and has therefore included additional "top up" income to offset this. This *net* position is driven by a technical adjustment in relation to PDC dividends paid for quarter 1 and has arisen following further guidance released in July from NHSI affecting those Trusts that are converting previous loans (borrowings) to PDC.
- The operational underspend (excluding COVID-19 costs) has been driven by a significant reduction in non-COVID-19 patients presenting to the Trust, including the national suspension of the elective programme (this ended mid-June). Variable costs associated with this routine activity i.e. drugs, clinical consumables, outsourcing and premium staff costs have all decreased from previous levels.
- Cash balances at the end of June 2020 were £41.9m; this reflects the accelerated cash payments made to providers for M1-4 to support the liquidity position. NHSI have committed to supporting the cash position for all providers through to October 2020. This arrangement will then be reviewed in conjunction with the overall financial infrastructure for the NHS for the remainder of 2020/21.
- The Trust's formal cost improvements/efficiencies program has been "paused" to enable it to focus on responding to the pandemic, this is in line with the removal of the national efficiency requirement by NHSI. However, productivity improvements that have been made to support the COVID-19 response are being developed further and the Trust are working with the Healthy Wirral system partners on areas which can further support system capacity as part of the phase 3 recovery reset.
- The finance regime post 31st July 2020 has not yet been confirmed but guidance is expected imminently. It is anticipated that current arrangements will continue until at least the end of August 2020. An update will be provided if any further clarification is received before the meeting.





2. Background

- On 17th March 2020, the operational planning process for 2020/21 was suspended and NHSE/I announced amended financial arrangements for the initial period between 1 April and 31 July 2020, to enable the NHS to respond to COVID-19.
- A key part of these changes included moving to a nationally determined monthly 'block contract' payment and where necessary 'top-up' payment designed to cover costs.
- The base period for the payments is the average of the Mth 8 Mth 10 (19/20), activity. A national top-up payment will be allocated to providers to reflect the difference between the actual costs and income guaranteed. Providers are required to ensure that robust financial governance arrangements are in place and that financial grip is maintained.
- The aim of this proposal is to free-up the maximum possible inpatient and critical care capacity and to remove routine burdens. This also includes the cancellation of all non-urgent elective activity for a period of 3 months (this ended mid-June).
- In 2019/20, all costs incurred in relation to the management of COVID-19 were funded directly by NHSI. However, following the change in the financial infrastructure for 2020/21, all on-going COVID-19 costs will now be included in the overall Trust position and 'top up' income will then be provided for any net increase to expenditure.
- All organisations are expected to demonstrate clear governance arrangements are in place for approval and all costs are properly accounted for through the period. Audits will be undertaken to ensure appropriate accounting rigour is applied.

For information, Appendix 1 details changes made in-year changes to the initial financial plan which has a net zero impact.





3. Dashboard, overview and Risks

3.1 Mth 3 Performance Dashboard

| | | Cu | irrent Per | iod | Year to date | | | |
|--|----------|--------|------------|----------|--------------|--------|----------|--|
| | | Budget | Actual | Variance | Budget | Actual | Variance | |
| I&E Performance (£'000) | On Plan | 0 | 0 | 0 | 0 | 0 | 0 | |
| NHSI UoR rating | On Plan | | 2 | 2 | | 2 | 2 | |
| NHSI Agency Ceiling Performance (£'000) | NHSI cap | 656 | 477 | 179 | 1,967 | 1,554 | 412 | |
| Capital spend (£'000) | On Plan | 1,426 | 773 | (653) | 2,218 | 1,800 | (418) | |





Item 20-21 090 - Month 3 Finance Report



3.2 Risk summary

Risk 1 - Operational Management of the position

- Management of the operational position to understand the marginal impact of cost increases as activity beings to resume. This is being reviewed by analysing actual pay costs compared to bed occupancy and LOS to understand the impact step-changes in activity.
- Ensuring all revenue COVID-19 -19 spend is accurately recorded, this is reviewed as part of the monthly reporting cycle and analysed in detail, and assumptions are "stress tested" internally. The reported position is submitted to NHSI where national and regional finance teams perform analytical reviews and reasonableness test for all COVID-19 costs as part of the overall assurance process.

Risk 2 – Cash

- Formal confirmation has been received that the Trust overall cash position will be supported from Mth 1 – Mth 4. This position will be reviewed, and further guidance as to the financial regime from August onwards is due imminently.

Risk 3 – Capital Expenditure

- Divisions submitted refined Capital plans and risk assessed schemes for approval at the end of May 2020 and this has enabled a revised capital programme for the year to be agreed. In year delivery of this programme will be overseen by the newly established Capital Management Group (CMG).
- Ensuring prior approval is received on all COVID-19 19 capital spend, regular dialogue is held with NHSI to ensure the Trust is on the "front-foot" and costs identified are approved prior to schemes commencing.
- The Trust has submitted a bid to NHSI via the Cheshire and Merseyside hospital cell to support its preparation for the phase 3 COVID-19 response over winter. The outcome of this bid is currently not known and will require significant work to deliver in time for winter.



4.1 Income and expenditure

For the period April to July 2020, the Trust has a guaranteed monthly income allocation which has been set nationally based upon the Trust's average expenditure run rate for November 2019 to January 2020. Where the impact of COVID-19 results in a net increase in expenditure, this will be funded via a 'top up' payment.

For June (month 3) although, the Trust has delivered a "break-even" position overall as expected by NHSI, "additional" top up funding has been required of c£0.4m. This entirely relates to the impact of dividend charges following the national conversion of previous Trust borrowings to PDC. NHSI are cited on the impact of this and have advised all Trust's to recover this costs via the "additional" top up route.

Excluding this, the overall Trust position is "break-even", this reflects the net impact of underspends relating to reduced activity levels offset by £1.1m of incremental expenditure related to the management of COVID-19.

COVID-19 costs reduced during June compared to costs incurred in May, mainly in pay expenditure due to a decrease in the utilisation of nurse bank staff and the conclusion of the fixed term contracts with final year junior medical staff. The reduction in non-pay costs incurred mainly relates to clinical supplies costs and drugs. Going forward, operational costs to support "routine" activity are expected to increase, particularly as the planned activity program is recommenced.

The operational underspend (excluding COVID-19 costs) has been driven by a significant reduction in non-COVID-19 patients presenting to the Trust, including a suspension of the elective programme (as noted previously). Variable costs associated with this routine activity i.e. drugs, clinical consumables, outsourcing and premium staff costs have all decreased from previous levels.

An analysis of this is provided in Table 1 below.

Table 2: Financial position for the period ending 30th June 2020

| Month 3 Financial Position | Budget (Mth 3) | Actual (Mth 3) | Variance | Year To Date Budget | Year To Date Actual | Variance | M2 | M3 | Mvt |
|---|-------------------|-------------------|----------|---------------------------|---------------------------|----------|----------|---------|---------|
| NHS income from patient care activity | 27,599 | 18,546 | (9,054) | 82,798 | 50,421 | (32,377) | (11,314) | (9,054) | 2,260 |
| Income Guarantee | 0 | 8,958 | 8,958 | 0 | 32,157 | 32,157 | 11,274 | 8,958 | (2,316) |
| National Top-up | 2,562 | 2,562 | 0 | 7,686 | 7,688 | 2 | 0 | 0 | 0 |
| Non NHS income from patient care | 457 | 340 | (118) | 1,372 | 1,009 | (362) | (110) | (118) | (8) |
| Other income | 2,584 | 2,139 | (445) | 7,776 | 6,503 | (1,273) | (448) | (445) | 3 |
| Total Income | 33,203 | 32,544 | (658) | 99,632 | 97,779 | (1,854) | (598) | (658) | (60) |
| Employee expenses | (22,419) | (21,844) | 575 | (67,287) | (65,549) | 1,738 | 505 | 575 | 70 |
| Operating expenses | (10,357) | (9,270) | 1,087 | (31,068) | (27,368) | 3,699 | 1,425 | 1,087 | (338) |
| Covid 19 costs | 0 | (1,087) | (1,087) | 0 | (4,441) | (4,441) | (1,796) | (1,087) | 709 |
| Total expenditure | (32,777) | (32,201) | 575 | (98,354) | (97,357) | 997 | 134 | 575 | 441 |
| Non Operating Expenses | (426) | (723) | (297) | (1,278) | (989) | 289 | 296 | (297) | (593) |
| Actual Surplus / (deficit) | 0 | (380) | (380) | 0 | (567) | (567) | (168) | (380) | (212) |
| Reverse capital donations / grants I&E impact | 0 | 14 | 14 | 0 | 60 | 60 | 23 | 14 | (10) |
| Surplus/(deficit) | 0 | (367) | (367) | 0 | (507) | (507) | (145) | (367) | (222) |
| Additional "top up" required | 0 | 367 | 367 | 0 | 508 | 508 | 145 | 367 | 222 |
| Adjusted Surplus/(deficit) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |





The Mth 3 income position includes:

- Income guarantee the impact of the block agreement of £9.0m received from WUTH commissioners to provide income certainty given impact of COVID-19 and loss of elective activity.
- National top up payment made to support additional expenditure above the income guarantee calculated based upon 2019/20 run rate of £2.6m.
- Additional top up required in Mth 3 of (c£0.4m) ensuring a "break-even" position was delivered.

Operational pay costs excluding COVID-19 are c£0.6m below plan; this predominantly reflects the reduced need of non-core staff in clinical areas which are driving lower agency and WLI payments.

Operating non pay costs expenditure, excluding costs associated with COVID-19 are c£1.0m underspent, this predominantly relates to reduced clinical supplies and drugs costs. Expenditure increased slightly in June mainly in drug costs reflecting the increases seen in operational activity.

Agency staff costs in June were (c£0.5m), of this (£0.3m) was in medical staff, (c£0.1m) in Pharmacy and nursing, and (c£0.1m) in NHS Infrastructure.

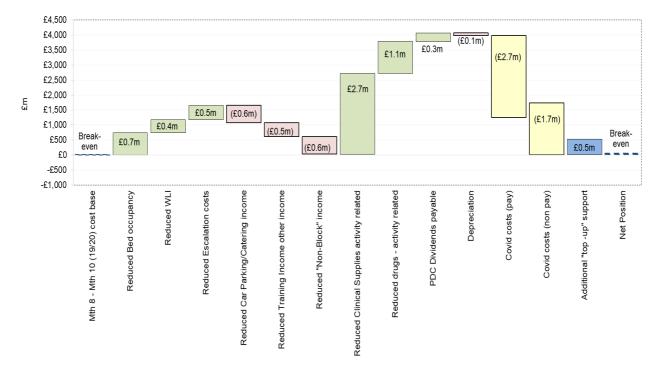
- The improvement in the clinical income position from Mth 3 reflects the increase in emergency care activity in both A&E attendances and NEL spells.
- Operational pay costs in Mth 3 have largely remained consistent with the May spend.
- Non pay costs associated with clinical supplies and drugs increased in June compared to May, reflecting the increase in A&E and NEL activity.
- Costs associated with managing the demand of COVID-19 decreased in June mainly in pay.

In total, c£1.1m was incurred on COVID-19 related activities; this is detailed in Section 5 of this report.

The bridge chart below details the reconciliation of movements in the actual Mth 3 position including the impact of COVID-19 costs.







4.2 Income

At the end of June 2020, the Trust overall income position is below plan by (c£1.3m), as the clinical income position is supported by the "block" agreement the under recovery predominately reflects shortfalls in non-contract income below 2019/20 run rate, such as private patients, car parking, and catering. Table 3 below provides a detailed analysis by point of delivery.

Table 3: Income analysis for the period ending 30th June 2020

we will

| | Current month | | Yea | ar to date | | | C | Current month | | Yea | r to date | | |
|---|---------------|---------|-----------|------------|--------|----------|---|---------------|--------------|----------|------------|--------|----------|
| | Dist | Astural | | | | Mariana | | | | Variance | Di 01000 | Actual | Variance |
| Income from patient care activity | Plan | Actual | Variance | Plan | Actual | Variance | | Plan £'000 | Actual £'000 | £'000 | Plan £'000 | £'000 | £'000 |
| Elective & Davcase | 3.940 | 1.253 | (2,687) | 11.821 | 2.566 | (9.255) | Elective & Daycase | 4.281 | 958 | (3,323) | 12.842 | 1.076 | (10.966) |
| ···· · · · · · · · · · · · · · · · · · | -, | , | ()) | ,- | , | (-,, | , | , - | | (, , | 7- | 1,976 | (10,866) |
| Elective excess bed days | 303 | (2) | | 908 | 161 | (747) | Elective excess bed days | 83 | (-) | (84) | 250 | 62 | (188) |
| Non-elective | 3,632 | 3,049 | () | 10,897 | 8,172 | (, - , | Non-elective | 8,487 | -, | (1,512) | 25,460 | 19,050 | (6,410) |
| Non-elective Non Emergency | 434 | 351 | (83) | 1,302 | 1,169 | (133) | Non-elective Non Emergency | 986 | 893 | (92) | 2,957 | 2,891 | (66) |
| Non-elective excess bed days | 1,300 | 224 | (1,076) | 3,900 | 1,556 | (2,344) | Non-elective excess bed days | 357 | 59 | (298) | 1,070 | 416 | (654) |
| A&E | 7,595 | 6,424 | (1,171) | 22,784 | 16,656 | (6,128) | A&E | 1,286 | 1,056 | (230) | 3,858 | 2,738 | (1,120) |
| Outpatients | 25,001 | 19,653 | 6 (5,348) | 75,002 | 39,657 | (35,346) | Outpatients | 3,056 | 1,815 | (1,241) | 9,168 | 4,001 | (5,167) |
| Diagnostic imaging | 2,764 | 1,564 | (1,200) | 8,291 | 2,638 | (5,653) | Diagnostic imaging | 189 | 106 | (84) | 568 | 171 | (397) |
| Maternity | 535 | 488 | 8 (47) | 1,606 | 1,405 | (201) | Maternity | 483 | 462 | (22) | 1,450 | 1,312 | (138) |
| Non PbR | | | | | | | Non PbR | 7,185 | 5,173 | (2,013) | 21,556 | 14,918 | (6,638) |
| HCD | | | | | | | HCD | 1,299 | 1,095 | (204) | 3,897 | 2,966 | (931) |
| CQUINs | | | | | | | CQUINs | 190 | 190 | 0 | 570 | 570 | 0 |
| National Top up | | | | | | | National Top up | 2,562 | 2,562 | 0 | 7,686 | 7,831 | 145 |
| Income Guarantee | | | | | | | Income Guarantee | 0 | 8,958 | 8,958 | 0 | 32,129 | 32,129 |
| Total NHS Clincial Income | 45,504 | 33,003 | (12,501) | 136,511 | 73,979 | (62,533) | Total income from patient care (SLAM) | 30,444 | 30,301 | (143) | 91,332 | 91,030 | (301) |
| Other patient care income | | | | | | | Other patient care income | 89 | 438 | 349 | 267 | 617 | 350 |
| Non-NHS: private patients & overseas | | | | | | | Non-NHS: private patients & overseas | 13 | (0) | (14) | 40 | 2 | (38) |
| Injury cost recovery scheme | | | | | | | Injury cost recovery scheme | 72 | 30 | (42) | 217 | 133 | (84) |
| Total income from patient care activities | | | | | | | Total income from patient care activities | 30,619 | 30,769 | 150 | 91,856 | 91,782 | (74) |
| Other operating income | | | | | | | Other operating income | 2,584 | 2,138 | (446) | 7,776 | 6,504 | (1,272) |
| Total income | | | | | | | Total income | 33.203 | 32,907 | (296) | 99.632 | 98.287 | (1,346) |

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Key points are as follows:

- Overall patient-related income is below plan by c£1.3m.
- Based on the "block" arrangements in place for clinical income, the Trust position has been supported by £9.0m in June.
- Operationally activity performance was:
 - A&E activity is at 85% of the previous run rate (average attendances in June were 213 per day, the pre – Covid expected number was 253 per day). This is however an increase of 7% (13 attendances per day) from May.
 - NEL activity is at 84% of expected levels, this is a slight improvement from the May position
 - EL/DC activity has improved by 5% from May. It is now 68% below 19/20 levels.
 - Births were broadly as planned
 - Neonatal cot days have decreased progressively over quarter 1, some of this will be due to managing social distancing measures, therefore reducing cot capacity.
 - Direct Access Radiology/Pathology have increased from the May position
 - Rehab. bed days improved in month; however remain below the previous run rate
 - Other operating income includes shortfalls in car parking and catering income.

4.3 Expenditure

4.3.1 Overall pay expenditure (including COVID-19) for the period ending 30th June 2020

Overall pay costs were below plan by c£0.2m in June and by £1.0m YTD.

The table below details pay costs by staff group.

Table 4: Pay costs by staff type (including COVID-19)

| STAFF GROUP | MON | NTH 3 (£' | 000) | CUMULATIVE (£'000) ACTUAL / | | | | |
|--------------------------|--------|-----------|----------|--------------------------------|----------|----------|--|--|
| | BUDGET | ACTUAL | VARIANCE | BUDGET | FORECAST | VARIANCE | | |
| CONSULTANTS | 3,638 | 3,686 | (48) | 10,708 | 10,783 | (75) | | |
| OTHER MEDICAL | 2,491 | 2,447 | 44 | 7,679 | 7,817 | (139) | | |
| TOTAL MEDICAL | 6,129 | 6,133 | (4) | 18,386 | 18,600 | (214) | | |
| NURSING & MIDWIFERY | 6,056 | 6,121 | (65) | 18,321 | 18,528 | (207) | | |
| CLINICAL SUPPORT WORKERS | 2,294 | 2,370 | (76) | 6,891 | 6,952 | (61) | | |
| TOTAL NURSING | 8,350 | 8,491 | (141) | 25,212 | 25,480 | (268) | | |
| AHP'S, SCIENTIFIC & TECH | 2,928 | 3,068 | (139) | 8,830 | 9,029 | (200) | | |
| ADMIN & CLERICAL & OTHER | 5,012 | 4,977 | 35 | 14,859 | 15,140 | (281) | | |
| TOTAL OTHER | 7,941 | 8,045 | (104) | 31,629 | 32,214 | (481) | | |
| OVERALL TOTAL | 22,419 | 22,668 | (249) | 75,228 | 76,294 | (962) | | |





The overspend on Consultants and nursing staff costs from the previous run-rate (budget), predominantly reflects increased costs associated responding to the Covid 19 pandemic.

Part of the increase in nursing and admin & clerical staff costs is also due to the commencement of staff into previously vacant substantive posts, which was outside of the calculation of the base period by NHSI in the development of the budget.

Table 5 below details pay costs by category for June (incl. COVID-19 costs).

Table 5: Pay analysis by type

Pay costs excluding costs associated with COVID-19 is detailed in the table 6 below.

| | Annual | Cu | Year to date | | | | |
|--------------------------|-----------|----------|--------------|----------|----------|----------|----------|
| Pay analysis (inc Covid) | Budget | Budget | Actual | Variance | Budget | Actual | Variance |
| | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 |
| Substantive | (251,404) | (19,988) | (20,985) | (997) | (59,993) | (62,342) | (2,349) |
| Bank | (4,729) | (1,061) | (725) | 336 | (3,183) | (2,634) | 549 |
| Medical bank | (5,092) | (625) | (393) | 233 | (1,876) | (1,459) | 417 |
| Agency | (4,857) | (655) | (476) | 179 | (1,966) | (1,553) | 412 |
| Apprenticeship Levy | (1,026) | (90) | (89) | 1 | (269) | (261) | 8 |
| Total | (267,108) | (22,419) | (22,668) | (249) | (67,287) | (68,249) | (962) |

Table 6 – Operational pay costs (excluding COVID-19)

| STAFF GROUP | MON | MONTH 3 (£'000) | | | 1ULATIVE (£'(ACTUAL / | 000) |
|--------------------------|--------|-----------------|----------|--------|---------------------------|----------|
| | BUDGET | ACTUAL | VARIANCE | BUDGET | FORECAST | VARIANCE |
| CONSULTANTS | 3,638 | 3,562 | 76 | 10,708 | 10,393 | 315 |
| OTHER MEDICAL | 2,491 | 2,368 | 123 | 7,679 | 7,354 | 324 |
| TOTAL MEDICAL | 6,129 | 5,929 | 200 | 18,386 | 17,747 | 639 |
| NURSING & MIDWIFERY | 6,056 | 6,004 | 52 | 18,321 | 18,028 | 294 |
| CLINICAL SUPPORT WORKERS | 2,294 | 2,142 | 152 | 6,891 | 6,279 | 612 |
| TOTAL NURSING | 8,350 | 8,146 | 204 | 25,212 | 24,307 | 905 |
| AHP'S, SCIENTIFIC & TECH | 2,928 | 2,881 | 47 | 8,830 | 8,698 | 131 |
| ADMIN & CLERICAL & OTHER | 5,012 | 4,888 | 124 | 14,859 | 14,796 | 63 |
| TOTAL OTHER | 7,941 | 7,769 | 171 | 31,629 | 31,264 | 194 |
| OVERALL TOTAL | 22,419 | 21,844 | 575 | 75,228 | 73,318 | 1,738 |

Key points are as follows:

- Non-core costs such as bank and agency for medical and nursing staff groups have reduced substantially due to reduction in non-COVID-19 activity.
- Given the pause on the non-emergency elective programme, WLI were only undertaken in Respiratory Medicine which is to directly support the additional cover required for supporting the Trust COVID-19 response.
- The reduction in the attendances in A&E and non-elective patients eliminated the need for any escalation areas to be open in June; this is reflected in the above position.





4.3.2 Non pay

Table 8: Non-pay analysis (excluding COVID-19 costs)

Non pay expenditure, excluding depreciation, is below plan by c£1.1m in June, and £3.7m YTD.

| | Annual | Cu | urrent period | | Y | ear to date |) |
|---|-----------|----------|---------------|----------|----------|-------------|----------|
| Non Pay Analysis (exc Covid) | Budget | Budget | Actual | Variance | Budget | Actual | Variance |
| | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 |
| Supplies and services - clinical | (34,958) | (3,007) | (2,259) | 748 | (9,022) | (6,639) | 2,382 |
| Supplies and services - general | (5,158) | (445) | (333) | 111 | (1,334) | (1,022) | 312 |
| Drugs | (24,690) | (1,951) | (1,743) | 208 | (5,852) | (4,792) | 1,060 |
| Purchase of HealthCare - Non NHS Bodies | (8,153) | (618) | (507) | 111 | (1,854) | (1,643) | 210 |
| CNST | (13,235) | (1,070) | (1,119) | (49) | (3,210) | (3,358) | (148) |
| Consultancy | (474) | (69) | 0 | 69 | (206) | (0) | 205 |
| Other | (25,991) | (2,365) | (2,494) | (129) | (7,091) | (7,311) | (220) |
| Total | (112,659) | (9,524) | (8,456) | 1,068 | (28,569) | (24,766) | 3,803 |
| Depreciation | (11,644) | (833) | (814) | 19 | (2,499) | (2,602) | (103) |
| Total | (124,303) | (10,357) | (9,270) | 1,087 | (31,068) | (27,368) | 3,699 |

Key points are as follows:

- The main driver of the underspend is reduced clinical supplies costs of c£0.9m in mth and £2.7m YTD, a direct correlation to the reduced/paused elective programme.
- Drug costs are also reduced which is consistent with activity position.
- The "Other" category above incorporates a number of areas, including energy, and interpreter fees.

4.5 2020/21 Forecast Outturn to July 2020

NHSI have asked organisations to forecast the position to July 2020, (this is the initial period of the "block" arrangement and national support). The main aim of the exercise is to understand the "most likely" value of "additional" top-up needed.

Table 9 below details the "additional" top up funding required.

The following assumptions are included in the forecast position:

- Emergency activity increases to 85% of the previous levels, currently the position is 80%
- EL/DC activity recommences from July 2020, with Theatre utilisation initially at 50% of capacity.
- COVID-19 revenue spend in July will be consistent with costs incurred in June.

Based on the above as shown in Table 9 below, "additional" top-up funding of c£0.7m will be needed to the end of July 2020.

This is a slight reduction from the forecast presented in June and reflects two key components:

• The impact of the technical adjustment regarding the dividend payments on borrowing converted to PDC.





• Reduced costs of Covid, reflecting the consistently reduced number of cases in the Trust over June and July.





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Table 9 – Forecast outturn to July 2020

| | April | April | April | May | May | May | June | June | June | July | July | July | Mth 1- Mth 4 | Mth 1-Mth 4 | |
|---|---------|---------|----------|---------|---------|----------|-----------------|---------|----------|---------|----------|----------|--------------|-------------|----------|
| | Budget | Actual | Variance | Budget | Actual | Variance | Budget | Actual | Variance | Budget | Forecast | Variance | Budget | Actual | Variance |
| | £m | £m | £m | £m | £m | £m | £m | £m | £m | £m | £m | £m | £m | £m | £m |
| Clinical Income (including PSF) | -30,448 | -30,293 | -155 | -30,448 | -30,292 | -156 | -30,448 | -30,298 | -150 | -30,448 | -30,298 | -150 | -121,791 | -121,179 | -612 |
| Additional Top up | 0 | 0 | 0 | 0 | -145 | 145 | 0 | -367 | 367 | 0 | -202 | 202 | 0 | -714 | 714 |
| Divisional Clinical Income | -171 | -106 | -64 | -171 | -178 | 7 | -171 | -105 | -66 | -171 | -105 | -66 | -684 | -494 | -190 |
| Other income | -2,557 | -2,178 | -378 | -2,636 | -2,188 | -448 | -2 <i>,</i> 584 | -2,138 | -446 | -2,584 | -2,138 | -446 | -10,360 | -8,642 | -1,718 |
| Total Income | -33,176 | -32,578 | -598 | -33,254 | -32,802 | -452 | -33,203 | -32,907 | -295 | -33,202 | -32,742 | -460 | -132,835 | -131,029 | -1,806 |
| | | | | | | | | | | | | | | | |
| Consultant | 3,535 | 3,410 | 125 | 3,535 | 3,687 | -152 | 3,638 | 3,686 | -48 | 3,569 | 3,695 | -125 | 14,277 | 14,478 | -201 |
| Other Medical | 2,592 | 2,626 | -33 | 2,596 | 2,745 | -150 | 2,491 | 2,447 | 44 | 2,555 | 2,453 | 102 | 10,233 | 10,270 | -37 |
| Nursing | 8,429 | 8,412 | 17 | 8,433 | 8,577 | -144 | 8,350 | 8,491 | -141 | 8,402 | 8,502 | -100 | 33,614 | 33,982 | -368 |
| Other Clinical Staff | 4,705 | 4,799 | -94 | 4,774 | 4,887 | -113 | 4,713 | 4,974 | -260 | 4,730 | 4,974 | -243 | 18,923 | 19,634 | -711 |
| Other Staff | 3,132 | 3,301 | -168 | 3,136 | 3,138 | -2 | 3,227 | 3,071 | 156 | 3,164 | 3,071 | 94 | 12,660 | 12,580 | 80 |
| Total Pay | 22,394 | 22,547 | -153 | 22,474 | 23,034 | -560 | 22,419 | 22,668 | -249 | 22,420 | 22,694 | -274 | 89,707 | 90,944 | -1,236 |
| | | | | | | | | | | | | | | | |
| Clinical Supplies | 2,983 | 2,357 | 626 | 3,031 | 2,804 | 227 | 3,007 | 2,189 | 818 | 3,007 | 2,233 | 775 | 12,029 | 9,583 | 2,446 |
| General Supplies | 445 | 597 | -153 | 445 | 129 | 316 | 445 | 383 | 61 | 445 | 391 | 53 | 1,778 | 1,501 | 277 |
| Drugs | 1,951 | 1,660 | 291 | 1,951 | 1,460 | 491 | 1,951 | 1,742 | 208 | 1,951 | 1,777 | 173 | 7,803 | 6,639 | 1,163 |
| Purchase of Healthcare - non nhs bodies | 642 | 687 | -45 | 594 | 497 | 97 | 618 | 511 | 106 | 618 | 522 | 96 | 2,472 | 2,216 | 255 |
| Purchase of Healthcare - NHS bodies | 520 | 515 | 5 | 530 | 519 | 12 | 525 | 535 | -10 | 525 | 546 | -21 | 2,101 | 2,115 | -15 |
| CNST | 1,070 | 1,119 | -49 | 1,070 | 1,119 | -49 | 1,070 | 1,119 | -49 | 1,070 | 1,153 | -83 | 4,280 | 4,511 | -231 |
| Consultancy | 69 | 38 | 31 | 69 | -38 | 106 | 69 | 0 | 69 | 69 | 0 | 69 | 274 | 0 | 274 |
| Other | 2,677 | 2,941 | -264 | 2,665 | 3,172 | -506 | 2,673 | 3,056 | -383 | 2,672 | 3,117 | -445 | 10,687 | 12,285 | -1,599 |
| Total Non Pay | 10,356 | 9,914 | 442 | 10,355 | 9,661 | 693 | 10,357 | 9,537 | 820 | 10,356 | 9,739 | 617 | 41,423 | 38,851 | 2,573 |
| Non Operating Expenditure | 426 | 138 | 288 | 426 | 128 | 298 | 426 | 723 | -297 | 426 | 330 | 96 | 1,704 | 1,319 | 385 |
| Non Operating (Net) | 426 | 138 | 288 | 426 | 128 | 298 | 426 | 723 | -297 | 426 | 330 | 96 | 1,704 | 1,319 | 385 |
| Total | 0 | 21 | -21 | 0 | 21 | -21 | 0 | 21 | -21 | 0 | 21 | -21 | 0 | 84 | -84 |
| Reverse capital donations / grants I&E | 0 | 21 | -21 | 0 | 21 | -21 | 0 | 21 | -21 | 0 | 21 | -21 | 0 | 84 | -84 |
| Adjusted financial performance | | | | | | | | | | | | | | | |
| including PSF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |





4.6. Costs incurred to manage the local response to COVID-19 -19

4.6.1 COVID-19 revenue costs

From 1st April 2020, revenue costs incurred as part of the on-going response are not funded separately as they were in 2019/20, instead all costs are included in the overall Trust position and a top up payment made to cover any additional *net* costs incurred. During June 2020, an additional £1.1m costs for both pay and non-pay have been incurred. The YTD spend is £4.5m. The revenue cost impact of COVID-19 is collected and submitted to NHSI as part of routine monthly reporting to allow national cost tracking.

For the purposes of ascertaining COVID-19 costs, NHSI have issued detailed guidance as to the "allowable" cost that can be assigned.

This means organisations should *include* the following:

- The costs of specific COVID-19 policies, directives or nationally approved business cases. This includes the costs of workforce initiatives put in place to enable the expansion of services to deal with the expected increase in demand as a result of COVID-19 (Paragraph 3.1);
- Costs that are a consequence of policies relating to COVID-19 but don't directly relate to the treatment of COVID-19 patients (e.g. paying sick pay at full pay for all staff)
- Some of the above can be subjective and hence Trusts are required to record assumptions.

Table 9 details pay costs by staff group incurred as part of the response.

Table 9: YTD COVID-19 revenue costs – Pay (£000's)

| STAFF GROUP | MTH 1 | MTH 2 | MTH 3 | YTD ('000) |
|--------------------------|--------|--------|--------|------------|
| STAFF GROOP | ACTUAL | ACTUAL | ACTUAL | ACTUAL |
| CONSULTANTS | 70 | 195 | 125 | 390 |
| OTHER MEDICAL | 192 | 191 | 79 | 463 |
| TOTAL MEDICAL | 263 | 386 | 204 | 853 |
| NURSING & MIDWIFERY | 163 | 220 | 117 | 500 |
| CLINICAL SUPPORT WORKERS | 154 | 290 | 228 | 672 |
| TOTAL NURSING | 317 | 511 | 345 | 1,173 |
| AHP'S, SCIENTIFIC & TECH | 45 | 99 | 186 | 331 |
| ADMIN & CLERICAL & OTHER | 187 | 93 | 89 | 369 |
| TOTAL | 812 | 1,090 | 824 | 2,736 |

- During June a further c£0.8m was spent on pay costs, directly associated with COVID-19.
- Other medical staff costs have reduced in June following the conclusion of the fixed term contracts of the final year junior medical staff recruited to support the Trust for an initial 8 week period.

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- There was also a decrease in the utilisation of bank staff reflecting the reduced demand
- The pay costs above include staff backfill cost for sickness, and those required to self-isolate.
- Sick pay is paid at full pay (for all staff types); this is consistent with NHSI guidelines.

Table 10 below details non-pay costs

Table 10: YTD COVID-19 revenue costs – Non-pay

| Non Pay Analysis (Covid) | June Actual £'000 | YTD Actual £'000 |
|---|-------------------------|------------------------|
| Supplies and services - clinical | 70 | (711) |
| Supplies and services - general | (50) | (88) |
| Drugs | 1 | (70) |
| Purchase of HealthCare - Non NHS Bodies | (4) | (52) |
| Other | (285) | (815) |
| Total | (268) | (1,735) |

Non pay costs associated with COVID-19 were c \pm 0.3m in June, YTD the spend is \pm 1.7m. This includes:

- On-going rental costs for the Isolation Pod, currently used for swabbing
- Equipment and consumable costs in relation to increasing ITU capacity
- Personal Protective Equipment (PPE) procured by the trust (in excess of the national push deliveries)
- 'Other' includes, lease cost of dialysis equipment, transport costs, and vehicle hire, and signage needed across the ward areas.

4.6.2 COVID-19 Capital costs

Phase 2/3 Recovery/Reset capital requirements

As discussed in the May report, it will be critical to ensure that the Trust takes appropriate measures to stop the spread of infection as non-COVID-19 activity steps up. Detailed planning work was undertaken to assess the IPC infrastructure changes required in each ward and department to support this and to understand the impact this will have on capacity.

The Trust has submitted a draft plan to the C&M hospital cell in early June, this amounted to c£22.6m.





Further work will be required to understand the revenue implications of any successful schemes and the potential exit plans for once the pandemic is over and waiting lists have been managed down to pre-COVID-19 levels. There has been no confirmation of whether capital resources will be available to support the next phase of the plans.





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5. Financial Position

5.1 Statement of Financial Position and Cash Flow Statement

The Statement of Financial Position and Cash Flow statement for the period ending 30th June 2020 is set out in Appendix 2.

5.2 Capital programme 2020/21

A revised business as usual capital plan of £11.24m has been agreed by the Board of Directors as part of the Cheshire & Merseyside capital envelope.

This plan *excludes* COVID-19 response expenditure which is being governed through a national approval process and once approved will be funded through additional Public Dividend Capital (PDC). To date £0.7m has been spent with a full year forecast of £0.9m.

In addition, the Trust has recently re-submitted bids totalling £11.4m to support enhanced IPC requirements and increase clinical capacity at both APH and CGH in response to COVID-19. The outcome of this bid is not yet known. Any approved schemes will be funded through additional PDC.

A detailed analysis of the capital programme to month 3 is set out in Appendix3. Actual YTD capital spend total is £1.8m which largely comprises COVID-19 capital requirements (£0.7m) and schemes brought forward from 2019/20 (£0.8m).

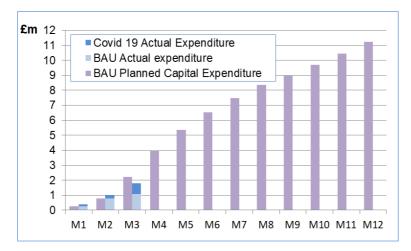


Table 11: Capital expenditure against plan (2020/21)

5.3 Single oversight framework

The table below provides a summary of the Trusts performance against the UoR framework for the period.

• The liquidity rating of 4 remains unchanged from the 2019/20 year end position, reflecting the classification of £83.9m loans as current liabilities pending their repayment in September 2020, funded by additional PDC.





- The capital service capacity metric has improved from a 4 in 2019/20 to a score of 1, due to the year to date break-even position and the cessation of interest charges on borrowings to be repaid in September 2020.
- The month 2 UoR rating is 2 overall. The main driver is the on plan, year to date break-even position under the COVID-19 financial regime.

Table 12: UoR rating (financial) - summary table

| | Metric Descriptor | | Weight % | Year to Act | |
|-----------------------------|-------------------------------------|--|-------------|----------------|--------|
| | | | | Metric | Rating |
| ncial Iability | Liquidity (days) | Days of operating costs held in cash- equivalent forms | 20% | -98.2 | 4 |
| Financial sustainability | Capital service capacity (times) | Revenue available for capital service: the degree to which generated income covers financial obligations | 20% | 3.5 | 1 |
| Financial efficiency | I&E margin (%) | Underlying performance: I&E deficit / total revenue | 20% | 0.0% | 2 |
| -inancial controls | Distance from financial plan (%) | Shows quality of planning and financial control : YTD deficit against plan | 20% | 0.0% | 1 |
| Fina con | Agency spend (%) | Distance of agency spend from agency cap | 20% | -21.0% | 1 |
| | Overall N | IHSI UoR rating | | | 2 |





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At the end of June 2020 (Mth 3), the Trust is reporting a "break-even" position.

This position reflects the £0.4m *net* impact of:

- the additional costs relating to COVID-19
- less the reduced expenditure resulting from reduced levels of routine activity undertaken in relation to A&E, emergency and planned care
- the impact of dividend payments following revised guidance from NHSI

The Trust therefore requires "additional" top-up support of c£0.4m (£0.5m cumulatively).

During June 2020, a further £1.1m was spent in managing the pandemic response, increasing the year to date costs to c£4.5m. This includes additional staff backfill costs for sickness, and those required to self-isolate. Non pay costs include equipment and consumables, decontamination, and locally procured PPE. All costs identified as COVID-19 are subject to audit and review by NHSI.

The Trust has been required to forecast its financial position to the end of July 2020. The forecast position to 31^{st} July 2020 is that the Trust will require "additional" top-up funding of £0.7m to ensure a "break-even" position is achieved as the elective programme ramps up over coming weeks.

The finance regime post 31st July 2020 has not yet been confirmed and it is anticipated tht the current regime will continue until the end of August 2020. Securing sufficient capacity to manage winter levels of non-elective demand, future COVID-19 activity and restore at a proportion of the elective programme will be a priority.

A capital investment bid to help the Trust manage the impact of COVID-19 activity on capacity through Phase 2 (restoration) and into Phase 3 (recovery) has been provided to the Hospital Cell for Cheshire and Merseyside in June 2020. Further updates will be provided as feedback is received.

Recommendations

The Board of Directors are asked to note the contents of this report.

Claire Wilson Chief Finance Officer August 2020





Appendix 1

Operational adjustments to the 2020/21 Plan (net zero impact)

The table below details in-year operational adjustments to the initial base plan.

| | Breakdown by Budg | | | | | |
|---|-------------------|----------------------|------------------|--|--|--|
| Month 3 Budget Reconciliation | Income £'000 | Expenditure £'000 | Deficit £'000 | | | |
| Base Budget 20/21 | 99,441 | (99,441) | 0 | | | |
| Pharmacy PCN Scheme / GPCP Scheme | 108 | (108) | 0 | | | |
| Pharmacy HEE training budget allocation | 59 | (59) | 0 | | | |
| Other minor budget changes | 24 | (24) | 0 | | | |
| M3 Closing Budget | 99,632 | (99,632) | 0 | | | |
| Net Trustwide (Increase)/Reduction | 191 | (191) | 0 | | | |



Appendix 2

Statement of Financial Position

| Actual as at 31.03.20 £'000 | | Actual as at 31.05.20 £'000 | Actual as at 30.06.20 £'000 | (monthly) | Month- on-month movement |
|--|--|--|---|--|--------------------------------|
| 161,492 14,029 723 176,244 | Intangibles Trade and other non-current receivables | 160,923 13,837 713 175,473 | 161,011 13,717 696 175,42 4 | (17) | ₽ |
| 3,991 24,375 0 5,931 34,297 | Trade and other receivables Assets held for sale Cash and cash equivalents | 4,200 13,257 0 44,466 61,923 | 4,215 14,420 0 41,089 59,724 | 1,163 0 (3,377) | ∎ |
| 210,541 (41,874) (3,000) (85,234) (2,926) (133,034) | Other liabilities Borrowings Provisions | (39,828) (32,101) (85,273) (2,785) (159,987) | 235,148 (37,885) (32,055) (85,292) (2,552) (157,784) | (2,248) 1,943 46 (19) 233 2,203 | |
| 77,507 | Net current assets/(liabilities) Total assets less current liabilities | (98,064) 77,409 | (98,060) 77,364 | | 1 |
| (2,588) (6,274) (7,304) (16,166) | Borrowings Provisions | (2,570) (6,263) (7,277) (16,110) | (2,561) (6,258) (7,263) (16,082) | 9 5 14 28 | ۱ ۱ |
| | Total assets employed Financed by Taxpayers' equity | 61,299 | 61,282 | | • |
| 80,106 (65,492) 46,727 61,341 | Income and expenditure reserve | 80,106 (65,534) 46,727 61,299 | 80,106 (65,551) 46,727 61,282 | (17) 0 | ₽ |

- Year to date capital additions total £1.8m with the majority of spend relating to COVID-19 response and schemes carried forward from 2019/20.
- Cash and current other liabilities (deferred income) have increased significantly due to the early receipt of NHS Block income under the amended NHSI financial regime implemented in response to COVID-19. These amended contracting arrangements have currently been confirmed until 31 July 2020.
- Current borrowings include £83.9m of DHSC loan which will be repaid in September 2020, funded by receipt of Public Dividend Capital (PDC).

Statement of Cash Flows

| | Month | Year to date |
|--|---------|--------------|
| | Actual | Actual |
| | £'000 | £'000 |
| | | |
| Opening cash | 44,466 | 5,931 |
| Operating activities | | |
| Surplus / (deficit) | (17) | (59) |
| Net interest accrued | 19 | 65 |
| PDC dividend expense | 705 | 927 |
| Unwinding of discount | (1) | (4) |
| (Gain) / loss on disposal | 0 | 0 |
| Operating surplus / (deficit) | 706 | 929 |
| Depreciation and amortisation | 814 | 2,602 |
| Impairments / (impairment reversals) | 0 | 0 |
| Donated asset income (cash and non-cash) | (8) | (8) |
| Changes in working capital | (3,712) | 34,854 |
| Investing activities | | |
| Interest received | 0 | 5 |
| Purchase of non-current (capital) assets 1 | (1,178) | (3,214) |
| Sales of non-current (capital) assets | 0 | 0 |
| Receipt of cash donations to purchase capital assets | 8 | 8 |
| Financing activities | | |
| Public dividend capital received | 0 | 0 |
| Net loan funding | 0 | 0 |
| Interest paid | (0) | 1 |
| PDC dividend paid | 0 | 0 |
| Finance lease rental payments | (6) | (18) |
| Total net cash inflow / (outflow) | (3,377) | 35,158 |
| Closing cash | 41,089 | 41,089 |

¹ Outflows due to the purchase of non-current assets are not the same as capital expenditure due to movements in capital creditors.





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7. Appendices

Appendix 3

Capital programme 2020/21

| | Fu | III Year Bud | get | Full Year | Forecast | YTD | |
|---|------------|--------------|------------------------------|------------|----------|------------|-------------------|
| | NHSI plan | Mvmnts | Trust Budget ¹ | Forecast | Variance | Actual | Distance to Go |
| | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 |
| Funding | | | | | | | |
| Net depreciation | 10,467 | | 10,467 | 10,467 | 0 | 2,617 | |
| Loan repayment | (1,015) | | (1,015) | (1,015) | 0 | 0 | |
| Finance lease | (60) | | (60) | (60) | 0 | (15) | |
| 2019/20 funding rolled forward Additional external (donations / grant) funding | 1,348 0 | 8 | 1,348 8 | 1,348 8 | 0 | 1,348 0 | |
| Additional external (donations / grant) funding Asset disposal proceeds | 0 | 0 | ° 0 | 0 0 | 0 | 0 | |
| Public Dividend Capital (PDC) - UTC | 500 | | 500 | 500 | 0 | 0 | |
| Public Dividend Capital (PDC) - Covid | 0 | 925 | 925 | 925 | Ő | 0 | |
| Total funding | 11,240 | 933 | 12,173 | 12,173 | 0 | 3,950 | |
| Expenditure | | | | | | | |
| Prior year(s) capital commitments | 3,526 | | 3.526 | 3.612 | (86) | 822 | 2.790 |
| Estates | 4,383 | | 4,383 | 4,383 | 0 | 44 | 4,339 |
| Informatics | 575 | | 575 | 575 | 0 | 5 | 570 |
| Medicine and Acute | 300 | | 300 | 300 | 0 | 0 | 300 |
| Clinical Support and Diagnostics | 369 | 22 | 391 | 392 | (1) | 23 | 369 |
| Surgery | 1,363 | 12 | 1,375 | 1,375 | 0 | 150 | 1,225 |
| Women and Children's | 0 | | 0 | 0 | 0 | 0 | 0 |
| Other | 0 | | 0 | 0 | 0 | 0 | 0 |
| Contingency ² | 224 | (34) | 190 | 0 | 190 | 0 | 0 |
| UTC / Hospital upgrade programme | 500 | | 500 | 500 | 0 | 26 | 474 |
| Covid-19 response | 0 | 925 | 925 | 1,003 | (78) | 729 | 274 |
| Donated assets | 0 | 8 | 8 | 8 | 0 | 0 | 8 |
| Total expenditure (accruals basis) | 11,240 | 933 | 12,173 | 12,148 | 25 | 1,799 | 10,349 |
| Capital programme funding less expenditure | 0 | 0 | 0 | 25 | (25) | 2,151 | |
| | | | | | | | 1 |
| Capital expenditure | 11,240 | 933 | 12,173 | 12,148 | | 1,799 | |
| NBV asset disposals | 0 | | 0 | 0 | | 0 | |
| Donated assets | 0 | (8) | (8) | (8) | | 0 | |
| CDEL impact | 11,240 | 925 | 12,165 | 12,140 | | 1,799 | Í |

¹ This is the NHSI plan, adjusted for approved business cases including additional donated, leased and PDC funded spend.

 $^{2}\,$ Funding is transferred as business cases are approved.





Wirral University Teaching Hospital NHS Foundation Trust

| | Board of Directors |
|--|---|
| Agenda Item | 20/21 091 |
| Title of Report | Sickness Absence Report |
| Date of Meeting | 5 August 2020 |
| Author | Jacqui Grice, Interim Director of Workforce |
| Accountable Executive | Jacqui Grice, Interim Director of Workforce |
| BAF References Strategic Objective Key Measure Principal Risk | PR2 |
| Level of Assurance Positive Gap(s) | Gaps |
| Purpose of the PaperDiscussionApprovalTo Note | For Noting |
| Data Quality Rating | Silver - quantitative data that has not been externally validated |
| FOI status | Choose an item |
| Equality Analysis completed Yes/No | No |
| If yes, please attach completed form | |

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Sickness

1. Executive Summary

This paper contains the current sickness figures across the Trust and outlines the issues faced in performance managing sickness cases given national restrictions faced under agreements at the Social Partnership Forum.

The purpose of the paper is to keep the Board informed about the nature and extent of sickness absence as well as measures currently being undertaken to challenge ongoing, high levels of sickness absence across the Trust.

2. Background

Historically, WUTH has struggled to increase its attendance rate above 95% and its sickness rates are consistently higher than 5%, making it one of the worst performers in the North West Region. The in-month attendance for June 2020 was 93.49%. The rate excluding Covid-19 absences was 95.01%.

Rates of absence had improved prior to February 2020, but have increased during the pandemic, and the Trust, alongside other Liverpool hospitals are showing the highest rates of sickness, (including Covid -19 related illness) in Cheshire & Merseyside. This is consistent with higher rates of infection amongst the general population. We have staff who have been on sick leave for longer periods of time than might be expected from the Covid-19 infection. This suggests they may be suffering anxiety after the event, their immune system may be struggling to recover, or they need closer support and monitoring to understand why they have been unable to return to work.

This paper identifies the steps that have been taken and continue to be taken by managers supported by the HR Services Team in an attempt to improve matters. It also outlines a new approach for dealing with those members of staff with long term sick records (over 30 days).

3. Key Issues/Gaps in Assurance

The Trust releases data to the Regional team who send out comparative information on a weekly and monthly basis to all Trusts. This information is taken from our Central Absence Line spreadsheet and there is on-going reconciliation with ESR. There is an ongoing reconciliation performed with ESR. The Trust is currently working through approximately 200 anomalies between the two systems and these anomalies relate to:

- Return to work dates that have been input to ESR and not reported to the Central Absence Team (overstating our Infographic figure) and
- Absences that have been recorded directly on ESR not reported to the central absence team (understating our Infographic figure)

This volume of anomalies is proving challenging to manage and there are gaps in reported figures, hence the need to look at automated systems and training for staff. The NW Regional team is mindful of data anomalies at several Trusts, nevertheless, we are an outlier.

Infographic figures that come from the Central Absence Line data are shown in yellow below. If we were to use ESR to report the figures they would look like the green figures below. The reality is somewhere between the two. A recent report issued to the interim Director of Workforce (week commencing 20 July 2020) showed sickness figures excluding Covid-19 at 6.42%.





| | Total No of Staff Absent Due to Sickness or Isolation | Total No of Staff Absent Due to Covid-19 |
|--------------------------|---|--|
| CAL Spreadsheet | 897 | 489 |
| Current Regional Rates | <mark>14.1%</mark> | <mark>7.7%</mark> |
| ESR Data | 749 | 373 |
| Predicted Regional Rates | <mark>11.8%</mark> | <mark>5.9%</mark> |

Prior to Covid-19, the Trust placed a focus on Estates & Facilities as they had shown absence rates in excess of 7%.

Glen Adams, Director of Estates & Facilities presented to the Workforce Assurance Committee in May 2019, outlining some of the issues faced by staff in this staff group. He focused on demographics, IT literacy, pay, and the work undertaken.

Since then the Director of Estates and Facilities has worked closely with HR to focus on staff with the worst sickness records in the directorate. Prior to Covid-19, no fewer than 6 contracts had been terminated on ill health grounds and 2 further meetings are scheduled with Occupational Health advice confirming that ill health grounds apply.

During those meetings, and a deep dive into the sickness data, it was noted that Estates and Facilities have a high percentage of Band 2 staff and sickness at this grade is particularly high across the Trust.

| Band 2 | | | | | |
|---|-----------------------|--|--|--|--|
| Division | Rolling Absence FTE % | | | | |
| 408 Clinical Support Division | 8.62% | | | | |
| 408 Corporate Support Division | 6.83% | | | | |
| 408 Estates & Hotel Services Division | 8.79% | | | | |
| 408 Medical and Acute Specialities Division | 9.17% | | | | |
| 408 Surgery Division | 8.93% | | | | |
| 408 Women and Children's Division | 11.96% | | | | |

In addition to the deep dive into Estates & Facilities the Interim Director of Workforce has reviewed current sickness figures and reasons across all areas and staff groups in Trust. She has reviewed the levels of sickness per division, by age group and by reasons for sickness.

It is clear that the focus needs to be on all areas, not just Estates & Facilities.

If we look at existing, open ended sickness across all staff grades, the Trust has lost over 32,300 days.

The top reasons for sickness are:

- Anxiety, stress, depression and other psychiatric illness
- Colds, coughs, influenza
- Chest & respiratory
- MSK and back problems (in addition we have circa 17 staff with fractures information is being gathered to review training and health and safety practices)

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Data on sickness over 30 days shows that there are a range of staff on sick leave for lengthy periods of time with these conditions. It is not exclusive to portering, domestics and catering. There are as many significant periods of absence in Clinical Support, Medical & Acute, Surgery, Women & Children and a number of Corporate teams.

Whilst many staff have a return to work plan, 143 staff do not due to a lack of HR and managerial focus during Covid-19. The teams are gradually returning to BAU and this is flagged as a priority.

The Trust offers a range of support to staff including fast access to physiotherapy, a comprehensive EAP, and during the pandemic staff have been able to access additional counselling to help them remain at work and deal with the mental health issues that Covid-19 has triggered. Despite this many staff are absent for longer than expected periods of time. Clearly the levels of available support will need to be reviewed to understand if it is sufficient in respect of quantity and quality.

At a national meeting of the Social Partnership Forum (SPF) last week, it was decided that whilst Trusts could re-start progress with a range of ER cases (disciplinary, grievance and similar), we could not re-commence sickness warnings and sanctions. This decision makes active performance management of these cases more difficult, but not impossible.

This approach whilst understandable, as the NHS is mindful of the toll the pandemic has taken on NHS staff, was not welcome, and given the national pressure to reduce sickness that will no doubt reappear in the autumn, WUTH needs to work closely with staff side to agree a pragmatic approach.

4. Next Steps

At present there are over 170 staff with current absences in excess of 30 days. A significant number of staff have absences in excess of 6 months. The Interim Director of Workforce plans to meet with the Chair of Staff Side to discuss the appetite for holding virtual or face to face sickness clinics to review the Top 100 highest sickness records across the Trust.

The plan would then be to hold meetings with the senior leaders from each Division, their absent staff, OH and staff side. These clinics will take a forensic look at current sickness and determine what steps and support are required to bring the member of staff back to work and to ensure all parties have clear expectations of a way forward.

These clinics will give leaders the tools to both support their staff where adjustments may be required to get staff back to work, strengthen health and wellbeing support where appropriate, particularly for mental health and MSK conditions, and implement robust performance management if that is not already in place. Once the SPF agree that Trust can performance manage sickness and return to normal, the approach is likely to lead to more ill-health retirements or potential contract termination. In the intervening period, the clinics will be held as a mechanism for support, ensuring each person reviewed has the clinical assistance and focus needed to ensure they return to health in line with the expectations in the national NHS People Plan.

In addition, a focus is being placed on all Band 2 sickness absences contained in the table at paragraph 3. Discussions will focus not just on sickness, but teams will look at patterns within those areas such as hotspots with poor local management, low appraisal rates, and a history of low score son the NHS staff surveys. This will enable us to take a holistic approach to improving the working lives of our staff.





Staff that are on sick leave as a result of fractures will be reviewed to ascertain if there are hotspots within given teams and if so, a review of manual handling and other training will be carried out.

5. Conclusion

A target of 95% attendance remains a challenge given the present SPF stance; however, with a focus on the staff suffering from conditions outlined in the next steps, significant progress is achievable. Across the country we are aware that other Trusts are reporting concerns in anxiety, depression and stress as a result of Covid-19, and we have been advised to expect a renewed focus on Health & Wellbeing in the NHS People Plan, due for imminent publication.

6. Recommendations

This report is for question/discussion and noting. Any further suggestions and guidance in relation to the items outline in the next steps are very welcome.





Wirral University Teaching Hospital NHS Foundation Trust

S

| Board of Directors | | | | | |
|--|--|--|--|--|--|
| Agenda Item | 20/21 094 | | | | |
| Title of Report | Review of Enforcement Undertakings | | | | |
| Date of Meeting | 5 August 2020 | | | | |
| Author(s) | Paul Buckingham, Interim Director of Corporate Affairs | | | | |
| Accountable Executive | Janelle Holmes, Chief Executive | | | | |
| BAF References | PR3, PR6 | | | | |
| Strategic Objective Key Measure Principal Risk | | | | | |
| Level of Assurance Positive Gap(s) | | | | | |
| Purpose of the PaperDiscussionApprovalTo Note | For Noting | | | | |
| Data Quality Rating | Gold - externally validate | | | | |
| FOI status | Document may be disclosed in full | | | | |
| Equality Analysis completed Yes/No | No | | | | |
| If yes, please attach completed form. | | | | | |





1. Purpose of the Report

The purpose of the report is to advise the Board of Directors of revised enforcement undertakings issued by NHS Improvement on 24 July 2020.

2. Background

Enforcement undertakings under Section 106 of the Health & Social Care Act 2012 were originally applied to the Trust on 5 August 2015. An additional licence condition under S111 of the Health & Social Care Act 2012 was subsequently imposed on 7 August 2015. Both the undertakings and the additional licence condition related to:

- The need for the Trust to secure delivery of services on a financially sustainable basis; and
- The need for the Trust to ensure compliance with the A&E four hour target on a sustainable basis.

Revised enforcement undertakings, which superseded the undertakings applied in August 2015, were issued by NHS Improvement on 23 March 2018. The issues set out in the revised undertakings continued to relate to financial sustainability and sustainable performance against the A&E four hour target.

There have been no subsequent amendments to the additional licence condition and the condition originally imposed on 7 August 2015 remains extant.

3. Current Situation

Further revised enforcement undertakings, which supersede the undertakings applied in March 2018, were issued by NHS Improvement on 24 July 2020. A copy of the undertakings document is included for reference at Annex A to this report.

The breaches which form the basis for the undertakings continue to relate to financial sustainability and sustainable delivery of the A&E four hour target. However, the undertakings for the Trust have been refreshed and can be summarised as follows:

- 1. The Licensee will take all reasonable steps to deliver its services on a financially sustainable basis, including implementation of a financial recovery plan
- 2. The Licensee will take all reasonable steps to deliver A&E services on a sustainable basis, including delivery of relevant sections of the Urgent & Emergency Care Improvement Plan agreed at A&E Delivery Board
- 3. The Licensee will implement a formal Trust Board development programme, to include 360degree feedback for all members of the Board, for completion by March 2021
- 4. Where interim support financing or planned term support financing is provided, the Licensee will comply with any terms and conditions which attach to the financing
- 5. The Licensee will comply with any spending approvals processes that are deemed necessary by NHS Improvement
- 6. The Licensee will provide regular reports on its progress in meeting the undertakings and will attend meetings to discuss its progress in meeting these undertakings. These meetings will be the Wirral System Improvement Board.

With regard to a Board development programme, the Board had originally planned to complete such a programme in 2019/20 and commissioned support from NHS Providers to facilitate delivery of the programme. This programme was curtailed, and there has been a significant turnover of Executive Directors in the intervening period. Consequently, it is intended to re-commission NHS Providers to deliver the original programme in full during the period September 2020 to March 2021. Board members







will need to commit individually and collectively to full participation in order to maximise benefits of the development programme.

Board members will note that s6.3 of the undertakings document requires that the Licensee will provide NHS Improvement with the assurance relied on by its Board in relation to its progress in delivering these undertakings. Consequently, the Board will need to determine how it plans to generate such assurance. It is suggested that the assurance should be in a form that facilitates focused periodic review by the Board, as opposed to the inclusion of relevant details across a range of Board reports. To this end, the Board should consider use of a consolidated 'Review of Progress against Undertakings' report to be reviewed by the Board on a two-monthly cycle commencing in September 2020.

4. Conclusion

The basis for the enforcement undertakings remains unchanged from the factors leading to issue of the original undertakings in 2015 i.e. financial sustainability and sustainable delivery of the A&E four hour target. However, the actions detailed in the refreshed enforcement undertakings issued on 24 July 2020 provide both the Trust and NHS Improvement with a current basis for the measurement of progress. Use of the Wirral System Improvement Board as the primary means for reporting and monitoring progress should be considered as a positive development in that it ensures the participation and involvement of the external stakeholders who will be integral to effective plans to achieve both financial sustainability and sustainable delivery of the A&E four hour target.

5. Recommendations

The Board of Directors is recommended to:

- Formally endorse the revised enforcement undertakings dated 24 July 2020 included at Annex A to the report.
- Agree participation in a NHS Providers-facilitated Board Development programme
- Agree to receive a Review of Progress against Undertakings report on a two-monthly cycle commencing September 2020.







NHS England and NHS Improvement – North West Regatta Place Brunswick Business Park Summers Road Liverpool L3 4BL

Tel: 07876 869449

Email: dlevy1@nhs.net

Date 24 July 2020

LICENSEE

Wirral University Teaching Hospital NHS Foundation Trust ("the Licensee") Arrowe Park Hospital Arrowe Park Road Upton CH49 5PE

Any reference to "NHS Improvement" or "NHS England and NHS Improvement" in these undertakings is to be taken as a reference to Monitor.

BACKGROUND

On 28 March 2018 NHS Improvement accepted enforcement undertakings from the Licensee under section 106 of the Health and Social Care Act 2012 ("the Act"), having had reasonable grounds to suspect that the Licensee was providing healthcare services for the purposes of the NHS in breach of the conditions of its licence.

The Licensee has not fully complied with the 2018 enforcement undertakings. The undertakings that remain in effect are deemed to be no longer effective as a means of securing compliance due to the passage of time and intervening events.

In place of the 2018 enforcement undertakings, NHS Improvement has decided to accept from the Licensee the enforcement undertakings specified below. These undertakings supersede the 2018 undertakings, which cease to have effect from the date of these undertakings.

DECISION

Based on the grounds set out below, and having regard to its Enforcement Guidance, NHS Improvement has decided to accept from the Licensee the enforcement undertakings specified below, pursuant to its powers under section 106 of the Health and Social Care Act 2012 ("the Act").

GROUNDS

1. Licence

The Licensee is the holder of a licence granted under section 87 of the Act.



BREACHES

- 2. Financial Sustainability
 - 2.1 NHS Improvement has reasonable grounds to suspect that the Licensee has provided and is providing health care services for the purposes of the NHS in breach of the following conditions of its licence: FT4(5)(a),(d) and (f), and CoS3(1).
 - 2.2 In particular, the Licensee:
 - 2.2.1 accepted a control total for 2019/20 that required the delivery of a challenging CIP target. By August 2019 the Licensee indicated that it was unlikely to meet these targets and at the year end the Licensee's deficit exceeded its agreed control total by £9 million (excluding Provider Stability Funding, Financial Recovery Funding and Marginal Rate Emergency Tariff funds);
 - 2.2.2 currently has a Use of Resources rating of 3, which is the trigger level for concern under current NHS Oversight Framework. The forecast for 2020/21 is that the rating will remain at 3;
 - 2.2.3 received an external audit report for 2019/20 annual accounts with a statement of material uncertainty related to going concern, reflecting the deficit position and continuing need for cash support in 2020/21;
 - 2.2.4 has a Care Quality Commission overall rating of 'requires improvement', including the domains of 'well-led' and 'use of resources', and has an action plan to respond.
 - 2.3 The matters set out above demonstrate a failure of governance and financial management by the Licensee, including, in particular:
 - 2.3.1 a failure by the Licensee to adopt and apply systems and standards of corporate governance and of financial management which reasonably would be regarded as:
 - (a) suitable for a provider of the Commissioner Requested Services provided by the Licensee, and
 - (b) providing reasonable safeguards against the risk of the Licensee being unable to carry on as a going concern;
 - 2.3.2 a failure to establish and effectively implement systems and/or processes:
 - (a) to ensure compliance with the Licensee's duty to operate efficiently, economically and effectively;
 - (b) for effective financial decision-making, management and control (including but not restricted to appropriate systems and/or processes to ensure the Licensee's ability to continue as a going concern); and
 - (c) to identify and manage (including through forward plans), material risks to compliance with the Conditions of its Licence.
- 3 A&E Performance
 - 3.1 NHS Improvement has reasonable grounds to suspect that the Licensee has provided and is providing health care services for the purposes of the NHS in breach of the following condition of its licence: FT4(5)(c).
 - 3.2 In particular;



- 3.2.2 the Licensee submitted A&E trajectories for 2018/19 and 2019/20 linked to Sustainability and Transformation Funding (STF). These forecast incremental improvement for four-hour A&E performance from 76% in 2018/19 to 95% for 2019/20. Although the Licensee had demonstrated some improvement between April 2019 and June 2019, this was not sustained, and performance dropped continuously and by February 2020 performance against the four-hour standard was 80%.;
- 3.2.3 The Licensee exceeded 60- minute ambulance handover times for around 80 patients per month for the period April 2019 to January 2020.
- 3.2.4 the Licensee failed to make necessary improvements to Transfers of Care during 2019/20. In February 2020 there were 189 patients with a length of stay over 21 days in February 2020.
- 3.3 These failures demonstrate a failure of governance arrangements, in particular:
 - 3.3.2 a failure to establish and effectively implement systems and/or processes:
 - 3.3.2.1 to ensure compliance with health care standards binding on the Licensee including but not restricted to standards specified by the Secretary of State, the Care Quality Commission, the NHS Commissioning Board and statutory regulators of health care professions.

4 Need for Action

NHS Improvement believes that the action which the Licensee has undertaken to take pursuant to the undertaking recorded here is action to secure that the breaches in question do not continue or recur.

5 Appropriateness of Undertakings

In considering the appropriateness of accepting in this case the undertakings set out below, NHS Improvement has considered the matters set out in its Enforcement Guidance.

UNDERTAKINGS

The Licensee has agreed to give, and NHS Improvement has agreed to accept, the following undertakings, pursuant to section 106 of the Act:

- 1 Finance
 - 1.1 The Licensee will take all reasonable steps to achieve an understanding of the drivers of its deficit, improve its financial position and minimise its external funding requirement. The Licensee will take all reasonable steps to deliver its services on a financially sustainable basis, including but not limited to the actions outlined below:
 - 1.1.1 intaking all reasonable measures to contribute to the local health economy delivering its financial trajectory, the Licensee will develop and implement a financial recovery plan that details actions to be taken with clear timelines and accountability;



- 1.1.2 as evidence of continuing effective financial decision-making and control, the Licensee will provide NHS England and Improvement with relevant internal audit reports, addressing matters of financial governance, for the duration of these undertakings, including reports on the exercise of financial controls in accordance with Standing Financial Instructions and the accurate reporting in finance papers to Board and relevant committees;
- 1.1.3 the Licensee will provide NHS England and Improvement with assurance concerning the engagement of operational managers in financial governance and its Cost Improvement Programme;
- 1.1.4 the Licensee will provide NHS England and Improvement with evidence of progress against its CQC action plan on those areas pertaining to financial governance and use of resources;
- 1.1.5 The Licensee will demonstrate that it has adequate capacity and capability in place to deliver the financial plans; and
- 1.1.6 The Licensee will keep the plans under review and agree necessary amendments with NHS Improvement.

2 A&E Performance

- 2.1 The Licensee will take all reasonable steps to achieve an understanding of the drivers of its performance against the A&E four-hour wait target and delayed transfers of care targets, and to deliver A&E services on a sustainable basis that meets the trajectory agreed as part of STF funding, including but not limited to the actions outlined below:
 - 2.1.1 the Licensee will provide evidence that it has taken all reasonable steps within its control to deliver the relevant sections of the Urgent and Emergency Care Improvement Plan agreed at A&E Delivery Board;
 - 2.1.2 the Licensee will actively participate in keeping the Urgent and Emergency Care Improvement Plan and its delivery under review through the A&E Delivery Board;
 - 2.1.3 the Licensee will demonstrate that it has worked constructively as part of the Wirral Healthcare system to implement and sustain an urgent care pathway which meets NHS Constitutional Standards.
- 2.2 Where matters are identified which materially affect the Licensee's ability to meet the requirements of paragraphs 2.1.1 and 2.1.2 above, whether identified by the Licensee or another party, the Licensee will notify NHS Improvement as soon as practicable and update and resubmit the Urgent and Emergency Care Improvement Plan within a timeframe to be agreed with NHS England and Improvement.

3 Board Development

3.1 The Licensee will implement a formal Trust Board development programme. The programme shall include individual 360-degree feedback for all members of the Board and should be completed by March 2021 and the results shared with NHS England and Improvement.



4 Distressed Funding

- 4.1 Where interim support financing or planned term support financing is provided by the Secretary of State for Health and Social Care to the Licensee pursuant to section 40 of the NHS Act 2006, the Licensee will comply with any terms and conditions which attach to the financing.
- 4.2 The Licensee will comply with any reporting requests made by NHS England and NHS Improvement in relation to any financing provided or to be provided to the Licensee by the Secretary of State for Health and Social Care pursuant to section 40 of the NHS Act 2006.

5 Spending Approvals

The Licensee will comply with any spending approvals processes that are deemed necessary by NHS Improvement.

6 Reporting

- 6.1 The Licensee will provide regular reports to NHS England and Improvement on its progress in meeting the undertakings set out above and will attend meetings, or, if NHS England and Improvement stipulates, conference calls, as required, to discuss its progress in meeting these undertakings.
- 6.2 These meetings will be the Wirral System Improvement Board, chaired by a Regional Medical Director from NHS England and Improvement, and take place once a month unless NHS England and Improvement otherwise stipulates, at a time and place specified, and with attendees confirmed, by NHS England and Improvement.
- 6.3 The Licensee will provide NHS England and Improvement with the assurance relied on by its Board in relation to its progress in delivering these undertakings, upon request.
- 6.4 The Licensee will comply with any additional reporting or information requests made by NHS England and Improvement.

THE UNDERTAKINGS SET OUT ABOVE ARE WITHOUT PREJUDICE TO THE REQUIREMENT ON THE LICENSEE TO ENSURE THAT IT IS COMPLIANT WITH ALL THE CONDITIONS OF ITS LICENCE INCLUDING THOSE CONDITIONS RELATING TO:

- COMPLIANCE WITH THE HEALTH CARE STANDARDS BINDING ON THE LICENSEE; AND
- COMPLIANCE WITH ALL REQUIREMENTS CONCERNING QUALITY OF CARE.

ANY FAILURE TO COMPLY WITH THE ABOVE UNDERTAKINGS WILL RENDER THE LICENSEE LIABLE TO FURTHER FORMAL ACTION BY NHS ENGLAND AND NHS IMPROVEMENT. THIS COULD INCLUDE THE IMPOSITION OF DISCRETIONARY REQUIREMENTS UNDER SECTION 105 OF THE ACT IN RESPECT OF THE BREACH IN RESPECT OF WHICH THE UNDERTAKINGS WERE GIVEN AND/OR REVOCATION OF THE LICENCE PURSUANT TO SECTION 89 OF THE ACT.



WHERE NHS ENGLAND AND NHS IMPROVEMENT IS SATISFIED THAT THE LICENSEE HAS GIVEN INACCURATE, MISLEADING OR INCOMPLETE INFORMATION IN RELATION TO THE UNDERTAKINGS: (i) NHS ENGLAND AND NHS IMPROVEMENT MAY TREAT THE LICENSEE AS HAVING FAILED TO COMPLY WITH THE UNDERTAKINGS; AND (ii) IF NHS ENGLAND AND NHS IMPROVEMENT DECIDES SO TO TREAT THE LICENSEE, NHS ENGLAND AND NHS IMPROVEMENT MUST BY NOTICE REVOKE ANY COMPLIANCE CERTIFICATE GIVEN TO THE LICENSEE IN RESPECT OF COMPLIANCE WITH THE RELEVANT UNDERTAKING.

LICENSEE

Signed

Dated

NHS IMPROVEMENT

Signed

Dated

24/07/2020

Dr David Levy Regional Medical Director (North West)







January / February 2020.

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May 2020 Acuity and dependency review



| Decaded Directory | | | | |
|--|---|--|--|--|
| | Board of Directors | | | |
| Agenda Item | 20/21 095 | | | |
| Title of Report | Acuity and dependency review January / February 2019/2020. | | | |
| Date of Meeting | 5 August 2020 | | | |
| Author | Tracy Fennell, Deputy Chief Nurse. Johanna Ashworth–Jones, Senior Analyst, Corporate Nursing. | | | |
| Accountable Executive | Hazel Richards, Chief Nurse and Director of Infection Prevention and Control (DIPC). | | | |
| BAF References Strategic Objective Key Measure Principal Risk | 1,2,3,4,6. | | | |
| Level of Assurance Positive Gap(s) | Positives. The Trust has continually fulfilled its requirements to undertake 6 monthly acuity and dependency reviews. The Trust uses the approved tool Safer Nursing Care Tool (SNCT) to undertake acuity and dependency reviews as recommended by National Quality Board / NHSI. Gaps. The Trust had to pause the completion of the establishment review to enable the Trust to provide emergency response to the COVID-19 pandemic. The 6 monthly establishment's review that will conclude in November 2020 will require an additional element that takes into account an escalation plan for COVID-19. | | | |
| Purpose of the Paper Discussion Approval To Note | For Noting | | | |
| Data Quality Rating | Silver - quantitative data that has not been externally validated | | | |
| FOI status | Document may be disclosed in full | | | |
| Equality Analysis completed Yes/No If yes, please attach completed form. | No | | | |





1. Executive Summary

The purpose of this paper is to provide the Board of Directors with an overview of the 6 monthly acuity and dependency review undertaken in January / February 2020. The paper will provide assurance that the Trust has completed the required six monthly acuity and dependency study used to support establishment reviews, as outlined in the NHS Improvement (NHSI) Developing Workforce Safeguards document (2018). The paper notes that the establishment review which follows on from the acuity and dependency review was paused immediately following the 21 day acuity and dependency study period in March 2020 due to the Trust being required to respond to the COVID- 19 pandemic.

The standard operating procedure for establishment reviews normally requires a validation exercise to be completed at the end of the acuity and dependency study. Senior nurse leaders then are able to use the validated data set to undertake a triangulation process exercising professional judgement alongside patient quality and patient experience metrics to agree safe staffing establishments.

These metrics are open to secondary scrutiny during confirm and challenge processes with the Deputy Chief Nurse prior to approval by the Chief Nurse. Due to the decision to pause the validation and establishment review process in its entirety the Trust should be cautious about creating judgement on the outcomes of the Quarter 4 acuity and dependency review.

In response, the establishment review process has been revised to ensure daily immediate secondary validation is completed by a second senior nurse (matron or associate director of nursing). The outcome of this change will enable a more reliable data source to be utilised for scrutiny should the Trust be required to cease the acuity and dependency study to provide emergency response to any future unanticipated pressures.

The Trust commenced the second required 2020 six monthly acuity and dependency study with secondary immediate validation in July 2020 to support the establishment reviews due to conclude in November 2020. Outcomes of the full establishment review will be presented to the Board of Directors in December 2020.

2. Background

In 2018 NHSI released the Developing Workforce Safeguards document outlining recommendations that Trusts make safe, sustainable workforce decisions utilising agreed principles building on previous guidance from the 2016 National Quality Board (NQB) recommendations.

It was agreed that Trusts' compliance would be assessed annually to ensure they were using a 'triangulated approach' to deciding staffing requirements as described in NQB's guidance. This approach should combine evidence-based tools, professional judgement and outcomes to ensure the right staff with the right skills are in the right place at the right time, based on patients' needs, acuity, dependency and risks. The document highlights the requirement to undertake six monthly establishment reviews supported by a six monthly acuity and dependency study, utilising a recognised acuity tool such as the Shelford Safer Care Nursing Tool (SNCT).

3. Quarter 4, 2019/2020 Position





In January / February 2020 the Trust commenced the standard 21 day paper-based exercise to assess the acuity and dependency of patients on every adult ward across the Trust. The review was undertaken daily by the ward manager against agreed criteria as set out in the recognised Shelford Safer Care Nursing Tool. The establishment review standard operating procedure outlines the requirement for the data to be validated by the Quality Matron and Associate Director of Nursing at the conclusion of the acuity and dependency data collection. A secondary validation is then required by the Corporate Nursing Team prior to commencement of the establishment review process.

The validated acuity and dependency data set is then used to support senior nursing decision making exercising professional judgement alongside a triangulation exercise against a number of other areas such as:

- Quality KPIs.
- Patient experience data.
- Incidents / serious incidents.
- Operational requirements.
- Environmental factors.
- Skill mix.

Senior nursing teams use their professional judgement in collaboration with finance and operational colleagues to agree the safe establishment for each area for the forthcoming six months. These decisions are reviewed in a confirm and challenge process with the Deputy Chief Nurse prior to sign off by the Chief Nurse and Chief Finance Officer.

4. Gaps / Key Risks

Due to the Trust supporting the national emergency response to the COVID- 19 pandemic, the establishment review process was paused following the conclusion of the acuity and dependency study in March 2020. This resulted in the required validation process being incomplete. Due to the inability to conclude the validation and establishment review process in its entirety, the Trust should be cautious about creating judgement or making any decisions based on the outcomes of the January / February 2020 acuity and dependency review. The un-validated acuity and dependency results are included for noting in Appendix 1.

In response, the establishment review process has been revised to ensure daily immediate secondary validation is completed by a second senior nurse (matron or associate director of nursing). The outcome of this change will enable a more reliable data source to be utilised for scrutiny, should the Trust be required to pause the acuity and dependency study to provide emergency response to any future unanticipated pressures.

5. Safe Staffing Requirements during the COVID -19 Pandemic

In response to the COVID-19 pandemic, the Trust has had to adapt quickly, upskilling and redeploying staff to ensure staff are competent and available to meet the daily changing demand. These adapted staffing models in some areas required staffing models to be used that are outside of current agreed establishments. Due to the impact of reducing bed numbers to enable social distancing measures and an increase in registered nurses in COVID areas to support requirements to apply additional PPE and nurse patients in side rooms this has enhanced patient to registered nurse ratios in many areas. The impact of ward closures has also significantly reduced the Trusts requirement to use temporary staffing to ensure wards are staffed safety,





To ensure the safety of staff and patients, associate directors of nursing lead a staffing review with ward managers and matrons each morning. Mitigations for unplanned absence and changes in operational pressures / changes in staffing requirements are addressed and authorised by the matron rostered to manage staffing on that day. The outputs of this and any staff moves / changes are recorded in the Trust's Safe Staffing Oversight Tracker (SSOT). Where solutions cannot be found, the safe staffing escalation policy is enacted to ensure adequate arrangements are made immediately and senior nurse leaders are alerted to support an organisational across division response to any emerging risks.

In the changing landscape is recognised current ward establishment models are unlikely to meet the requirements of a healthcare system with COVID-19 pressures. WUTH has been required to change its bed base on a number of wards to ensure social distancing is achievable. In response, base wards will have a full establishment review as expected concluding in November 2020 to ensure staffing establishments and skill mix are appropriate to meet the needs of each area. The outputs of the establishment review will be reported to the Patient Safety Quality Board (PSQB) on behalf of the Quality Committee in November 2020 and to the Board of Directors in December 2020.

6. Recommendations

The Board of Directors is asked to:

- Note the contents of paper.
- Accept the assurance the Trust has met its requirement to complete a 6 monthly acuity and dependency audit using a recognised tool.
- Note that the Trust will be undertaking a full establishment review of all wards in line with the Trust's escalation plan to meet the requirements of the COVID- 19 response. These will inform the required staffing models the Trust will adopt for the following 6 months during the recovery phase of the COVID-19 pandemic.

7. Conclusion

The Trust has fulfilled its requirement to complete the regular six monthly acuity and dependency audits using a recognised tool as outlined in the recommendations in the Developing Workforce Safeguards document (2018 NHSI). Due to the Trust supporting the national emergency response to the COVID-19 pandemic, the acuity and dependency validation and establishment review was paused following the conclusion of the acuity and dependency study in March 2020. Due to the inability to accomplish the validation and establishment review process in its entirety, the Trust should be cautious about creating judgement or make any decisions based on the outcomes of the Quarter 4 acuity and dependency review.

The establishment review process has since been revised to ensure daily immediate secondary validation is completed by a second senior nurse (Matron or Associate Director of Nursing). The outcome of this change will enable a more reliable data source to be utilised for scrutiny should the Trust be required to cease the acuity and dependency study to provide an emergency response to any future unanticipated pressures. The Trust commenced the revised 6 monthly acuity and dependency study in July 2020 to support the forthcoming Quarter 3, 2020/2021 establishment reviews. Outcomes of the full establishment review will be presented to the Board of Directors in December 2020.







BOX 1. SUMMARY OF SNCT CLASSIFICATIONS

Level Descriptor

- 0 Patients requiring hospitalisation whose needs are met by normal ward care
- 1(a) Acutely ill patients needing intervention or who are unstable with a greater potential to deteriorate
- 1(b) Patients who are stable, but depend on nursing care to meet most or all of the activities of daily living
- 2 Patients who can be managed within clearly identified and designated beds and resources with the required expertise and staffing level or may require transfer to a dedicated Level 2 facility/unit
- 3 Patients needing advanced respiratory support and/or therapeutic support of multiple organs





| | | Establishment excluding house keeper and | Jul 2019 | Feb 2020 |
|----------|------------------|--|----------|----------|
| Division | Ward | ward clerk | Shelford | Shelford |
| Surgical | 10 | 28.03 | 31.48 | 21.8 |
| Surgical | 11 | 38.96 | 33.5 | 37.4 |
| Surgical | 12 | 20.63 | 17.57 | 9.28 |
| Surgical | WAFFU | 18.67 | 11.57 | 11.82 |
| Surgical | M2Ortho | 22.21 | No data | 15.54 |
| Surgical | 14 colorectal | 43.44 | 39.67 | 42.92 |
| Surgical | SEU / 17 | 43.86 | 38.18 | 38.94 |
| Surgical | 18 | 40.8 | 37 | 38.58 |
| Surgical | 20 | 39.37 | 32.49 | 34.83 |
| Medical | 24 | 32.1 | 41.2 | 35.4 |
| Medical | 25 | 40.15 | 32.5 | 29.9 |
| Medical | 26 | 39.05 | 42.68 | 49.5 |
| Medical | 30 | 36.24 | 32.11 | 33.31 |
| Medical | 32 & CCU | 64.35 | 57.32 | 60.78 |
| Medical | 33 | 36.18 | 41.9 | 41.5 |
| Medical | 36 | 48.36 | 51.95 | 49.63 |
| Medical | 37 & 38 | 68.12 | 68.32 | 69.48 |
| Medical | 21 | 40.48 | 42.68 | 43.75 |
| Medical | 22 | 39.26 | 42.45 | 50.47 |
| Medical | 23 | 41.26 | 36.49 | 39.93 |
| Medical | 27 | 38.89 | No data | 38.24 |
| Medical | CRC | 38.71 | 50.4 | 48.27 |
| Medical | M1 rehab | 40.84 | No Data | 51.09 |
| Medical | EDRU | 15.76 | No Data | 12.58 |
| Medical | AMU | 42.25 | No Data | 26.62 |
| Medical | MSSW | 32.69 | No Data | 23.49 |

Appendix 2 Results of the acuity and dependency review undertaken February 2020











Health and Safety Management Quarter 1 report Board



| Board of Directors | | | | | |
|--|---|--|--|--|--|
| Agenda Item | 20/21 096 | | | | |
| Title of Report | Health and Safety Management Quarter 1 update | | | | |
| Date of Meeting | 5 August 2020 | | | | |
| Author(s) | Jacqueline Robinson, Associate Director Quality Governance | | | | |
| Accountable Executive | Hazel Richards, Chief Nurse, Executive Director for Midwifery and Allied Health Professionals, Director of Infection Prevention & Control | | | | |
| BAF References Strategic Objective Key Measure Principal Risk | Safety | | | | |
| Level of Assurance PositiveGap(s) | Positive with some Gaps | | | | |
| Purpose of the PaperDiscussionApprovalTo Note | Approval Required | | | | |
| Data Quality Rating | Silver - quantitative data that has not been externally validated | | | | |
| FOI status | Document may be disclosed in full | | | | |
| Equality Impact Assessment Undertaken • Yes • No | No | | | | |

Outlined within this report is an overview of Quarter 1 2020 Health and Safety performance and assurance activities.

In March 2020 NHS England declared COVID-19 a level 4 incident. As a result of COVID-19 many 'business as usual' governance processes that could be safely stepped down were suspended in order to respond to the higher risk of COVID-19 and ensure appropriate arrangements were in place to ensure safety and wellbeing to ensure the risk of transmission was reduced.

In relation to actions outstanding relating to H&S team activity a review was undertaken and work reprioritised with all non-priority issues being placed on a recovery plan so as to ensure important work streams are not lost and in order to ensure these are picked up when pressures created by COVID-19 subside.

Priority activities such as incident investigations; responding to risk and progressing the actions within the CQC action plan following their inspection have continued.

This paper therefore provides the Board with an overview of Health and Safety work undertaken during the COVID-19 pandemic; other priority activities and Health and safety performance and progress currently underway to ensure that the Health and Safety improvement plan and business as usual is re-initiated.

2. Update on activity undertaken as a result of COVID-19

As required in a level 4 National incident, the Trust initiated and retain their EPRR incident co-ordination functions and therefore a Bronze, Silver, Gold command system was established in March 2020 in order to discuss, monitor and escalate issues the pandemic presented. Ensuring effective Health and Safety management and staff wellbeing were one of the key priorities.

Groups feeding into this structure were established and key risk issues such as monitoring PPE stocks, Ward Status (Red, Amber, Purple, White, Green), Wearing of PPE, Face Fit Testing, Oxygen Supply due to increased demand and a range of other issues communicated up and through the communication structure and in some cases into regional and national command structures.

Several sub- groups were also established reporting to Bronze command which include:

- The Respiratory Protective Equipment (RPE) meeting to monitor RPE stock levels and arrangements for Fit Testing of staff.
- A PPE group was established to monitor the supply and demand of all PPE
- The Environmental Group was established in order to support the Trust wide Lockdown plan and to develop an Environmental COVID-19 risk assessment pro-forma
- A weekly Human Resources / Staff Side meeting was set up in order to ensure appropriate consultation with staff side occurred

Daily communication updates regarding COVID-19 arrangements have been developed and continue to be distributed to ensure all staff are kept up to date on changes within the workplace and a specific COVID-19 section was placed on the Intranet which has detailed information available

As the focus was on responding to COVID-19 and the command and control structure introduced a higher than usual communication and assurance mechanisms, a number of the standard governance committees could safely be suspended, including the Health and Safety Committee.

However as Staffside were represented at a number of groups, the requirements of the Safety Representatives and Safety Committees Regulations 1977 (as amended) were still met.

Some of the key areas of work activity within the Trust in response to the pandemic and associated guidance published by PHE, the HSE and NHS Employers are described below:

• Development of an Individual COVID-19 Risk Assessment to ensure ALL Trust staff are assessed in relation to individual risk of COVID-19

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- Development of an Environmental COVID-19 risk assessment to ensure all departments comply with 2 m social distancing wherever possible and have appropriate controls to reduce the risk of COVID-19 transmission within the workplace
- Development of a draft Home Worker Policy to provide guidance on control measures required to ensure staff can work from home safely and a checklist linked to the existing home working risk assessment
- Development of additional Health & Wellbeing support
- Development of recommended PPE for COVID-19 by Infection Control to instruct all staff on the appropriate PPE required within the wards and clinical areas of the Trust.
- Implementing a command and escalation system
- Developing a Track and Trace SOP by Occupational Health and key stakeholders
- Development of a Lockdown plan for APH to reduce the risk of transmission of COVID-19
- Carried out several detailed Investigations to review incident; identify learning and ensure appropriate control measures are identified and implemented to reduce likelihood of recurrence, two specifically relating to COVID-19
- Developing RIDDOR reporting and Investigation SOP's to ensure incidents are reported externally to the HSE and further investigation is carried out when required

2.1 COVID-19 Events meeting the requirement to report under RIDDOR

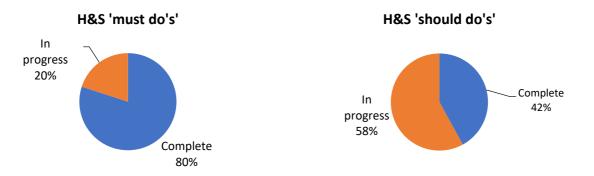
In quarter 1 there were three incidents that were considered to meet the HSE's definition of RIDDOR reportable. After following agreed Trust procedures these were subsequently reported to the HSE at the beginning of July.

3. CQC action plan

The Care Quality Commission (CQC) published its report on Tuesday 31st March 2020 following the CQC inspection carried out at the Trust on 8-10 October 2019, 15-17 October 2019 and 12-14 November 2019.

During the visit the CQC inspected urgent and emergency services, medical care, surgery, children's and young people's services, out patients and diagnostic services provided from Arrowe Park Hospital and medical care at Clatterbridge hospital.

The CQC identified 5 "must do" actions with a further 5 "should do" actions pertaining to Health & Safety.



The following Trust-wide key actions have been completed:-

- Review of Trusts processes for electrical safety checks on both clinical and non-clinical portable appliances undertaken. A Standard operating process has been developed and circulated to all areas to ensure managers their responsibilities and actions to be taken to ensure these checks are undertaken and are able to clearly articulate the process.
- Audit and risk assessment for safe oxygen storage developed

All other actions are local actions for specific departments.

4. Health and Safety activity and performance during quarter 1 (non COVID-19)



The Health and Safety Committee was re-established in June. The Quarter 1 dashboard is attached in Appendix 1. Key performance indicators demonstrate:

- 2 RIDDOR reportable incidents, both resulting in over seven day absences from work. The monthly average of reportable events is lower than the previous year which is encouraging and both these events were reported to the HSE within the correct timescale;
- There have been a total of 5 new claims received which equates to a monthly average of 1.25 which is below the previous year's monthly average of 3.08;
- Despite COVID-19 mandatory training figures for Health and Safety was maintained:-

| • | H&S Level 1 | | 91.47% |
|---|---------------|--|--------|
| • | Moving & Hand | ling | 91.79% |
| • | M&H Practical | (currently on-line people handling course due to COVID-19) | 80.70% |

Significant progress has been made on developing a performance dashboard for Health and Safety performance measurement which incorporates both 'leading' and 'lagging' indicators as recommended in best practice guidance.

The Trust level performance dashboard continues to develop as more data sources become available and PPE audits and oxygen storage audits have recently been added.

Divisional dashboards and exception reports are in place and being utilised by all Divisions, providing greater transparency across the Trust on Health and Safety performance.

5. Next Steps

Following the re-initiation of the Health and Safety Management Committee the work programme is being reviewed and reset. Key deliverables over the next quarter include:-

- Establish H&S Dashboard for Corporate support services
- Complete H&S associated actions from CQC action plan
- Review of ISO45001 standards and undertake assurance activities to ensure actions have been embedded
- Review all H&S policies and ensure they are up-to-date.
- Complete and circulate Trust legal register for Divisional updates
- Identify key areas and establish H&S audit plan
- Recruit additional Health and Safety advisor to provide capacity to support Estates and Facilities team in managing H&S requirements and deliver against the Trusts H&S improvement plan.

6. Conclusion

Significant work has been undertaken to establish a framework by which Health and Safety can be effectively managed. Whilst Health and Safety management has been prioritized in supporting the COVID-19 response all high priority and statutory requirements have been maintained.

There remains significant work to be undertaken, particularly with the additional requirements of managing the COVID-19 risk over the near future, however there has been a significant shift in engagement and momentum has been maintained.

7. Recommendations

The Board are asked to note the significant improvement in Health and Safety management arrangements with engagement and commitment from across the Trust and the next steps identified.

Trust Wide (Data correct as of 01/07/2020)

| Total | Total no. non-clinical safety incidents | | | | | |
|---|---|---|--|--|--|--|
| | 2019/20 | 2020/21 (ytd) Increase/ Decrease | | | | |
| No reported (monthly average) | 1970 (164.16) | 265 (88.3) | | | | |
| % incidents managed in Ulysses within Trust Timescale | 59% | 78% | | | | |
| | RIDDOR inciden | nt | | | | |
| | 2019/20 | 2020/21 Increase/ Decrease | | | | |
| No reported 2018/19 | 24 (2) | 2 (0.66) | | | | |
| % reported within timescale | 75% | 100% | | | | |
| EL & PL Claims | | | | | | |
| | 2019/20 | 2020/21 (average per Increase/ month) Decrease | | | | |
| No. new claims received | 37 (3.08) | 5 (1.25) | | | | |

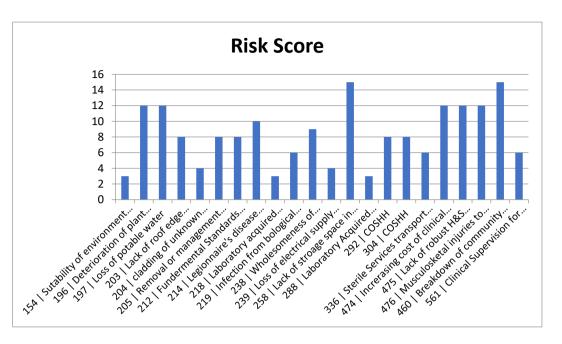
| RIDDOR Injury Type | | | | |
|--------------------|---|--|--|--|
| Death | 0 | | | |
| Specified injury | 0 | | | |
| Over 7 day absence | 2 | | | |
| No injury(DOcc) | 0 | | | |

| Near Miss | / Non-compliance |
|----------------------------|------------------|
| No. of near miss incidents | 184 |
| reported | |
| No. of near miss incidents | |
| investigated | |
| No. of non-compliances | |
| investigated | |
| | |

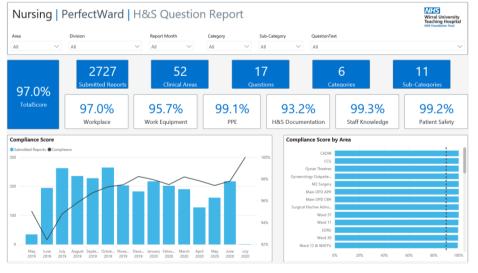
| H&S Interventions | | H&S Assurance activity | , | H&S Communication & Consultation (Trust wide) | Training and attendance H&S meetings | at Trust | H&S Regulator | |
|--|---|--|---|--|--|------------------|---------------------------|---|
| No. of informal advice | 0 | No. of inspections 0 | | No. of HSM Committees 1 | % Divisional attendance | 100% | No. of informal advice | 0 |
| (corrective actions) No.of letters of recognition | 0 | No.of audits 0 | | No.of SMA Committees 1 | % attendance | 100% | No.of enforcement letters | 0 |
| No. notice of urgent action | 0 | No. of investigations 4 | | | % Compliance Mandato | ry | No. notices served | 0 |
| No. of suspension notices | 0 | No. of process reviews 0 No. of Senior team H&S 0 | | No. of H&S Comms 63 | Training • H&S Level 1 | 91.47% | No. of formal cautions | 0 |
| No. of duty of care notices | 2 | Tours – | | No. of Policies reviewed 2 | Moving & Handling M&H Practical | 91.79% 80.70% | No. of prosecutions | 0 |

Operational H&S Risk

Most frequently reported H&S incidents

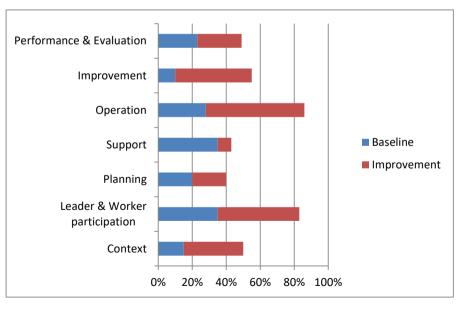


Perfect ward





Gap Analysis Status – July 2020



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| | Board of Directors |
|--|---|
| Agenda Item | 20/21 097 |
| Title of Report | Learning from Deaths - Annual Summary Report |
| Date of Meeting | 5 August 2020 |
| Author | Dr Mike Ellard, Deputy Medical Director |
| Accountable Executive | Dr Nicola Stevenson, Executive Medical Director |
| BAF References Strategic Objective Key Measure Principal Risk | PR 4 Catastrophic failure in standards of safety and care |
| Level of Assurance Positive Gap(s) | |
| Purpose of the PaperDiscussionApprovalTo Note | For Noting |
| Data Quality Rating | Silver - quantitative data that has not been externally validated |
| FOI status | Document may be disclosed in full |
| Equality Analysis completed Yes/No | Yes |
| If yes, please attach completed form. | |







1. Executive Summary

The Annual Summary Report seeks to bring together the progress to date and work undertaken through 2019/20, to highlight the key learning themes and outline the plans to further enhance the agenda through 2020/21.

Key points to note are:-

- The average HSMR for 19/20 was within the expected range at 105.24
- SHMI at the end of March was 103.38 and also within the expected range. However prior to this there had been a steady rise which is likely directly related to a sudden decrease in the number of discharges (the denominator on which SHMI and expected deaths are determined) and expected deaths with no change to the observed number of deaths in April 2018.
- Within the last 12 months there have been a number of new alerts, with the CEO receiving notice on one (cardiac dysrhythmias). A review identified that 21 of the 24 cardiac dysrhythmias could have been coded more appropriately
- 52% of inpatient deaths have had a PMR in 2019/20 compared to 36% in 2018/19
- The number of higher level reviews (SJR / SI framework) has increased from 35 in 2018/19 to 84 in 2019/20 (24 were attributed to the first 24 COVID deaths).

2. Background

CQC published its report Learning, candour and accountability: A review of the way NHS trusts review and investigate the deaths of patients in England in December 2016, making recommendations about how the approach to learning from deaths could be standardised across the NHS.

CQC's recommendations were translated into seven national workstreams and the Learning from Deaths framework was published in March 2015. The Learning from Deaths framework placed a number of new requirements on trusts:

- From April 2017 onwards, collect new quarterly information on deaths, reviews, investigations and resulting quality improvement (specified information required).
- By **September 2017**, publish an **updated policy** on how the trust responds to and learns from the deaths of patients in its care.
- From Q3 2017 onwards, **publish** information on deaths, reviews and investigations via a quarterly agenda item and paper to its public board meetings (specified information required).
- From **June 2018**, **publish** an annual overview of this information in Quality Accounts, including a more detailed narrative account of the learning from reviews/investigations, actions taken in the preceding year, an assessment of their impact and actions planned for the next year.

3. Key Issues/Gaps in Assurance

3.1 Wirral university Teaching Hospitals (WUTH) Mortality

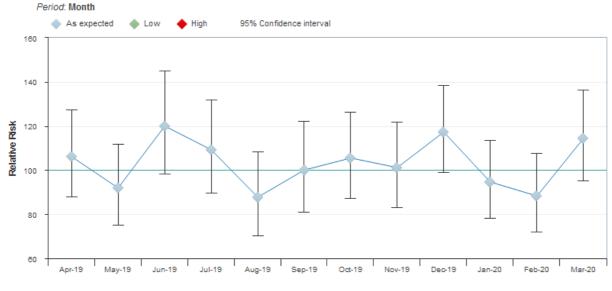
There are two national mortality indexes for the hospital: Firstly HSMR-hospital standardised mortality ratio - this measures 85% of in-patient deaths adjusted for palliative care, social deprivation and admission history. It is a more timely mortality index.

Graph 1 illustrates the monthly mortality trend between April 2019 and March 2020 for the whole Trust (HSMR) and it currently is 112.2 for March 20. COVID deaths which were first reported at WUTH on 15th March 2020, and there were 24 up to and including 31st March 2020, are excluded from HSMR and SHMI data nationally.

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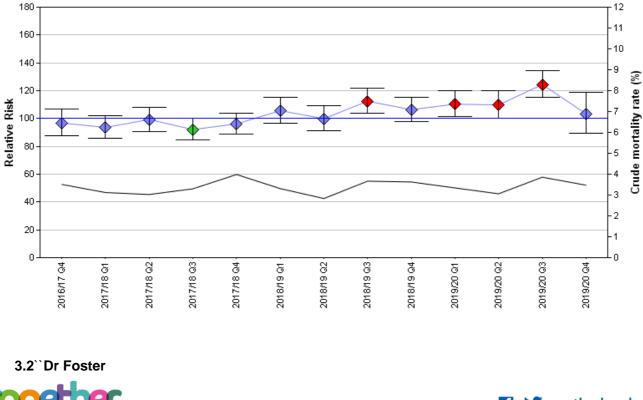
Diagnoses - HSMR | Mortality (in-hospital) | Apr 2019 - Mar 2020 | Trend (month)

Secondly SHMI – Standardised Hospital Mortality Index – this measures all deaths in the hospital and those occurring within 30 days of discharge.

Graph 2 illustrates SHMI quarterly data from Q4 2015/16 to Qtr4 2019/20. Until Q3 2018/19 the Trust was within the expected range.

The number of discharges (the denominator on which SHMI and expected deaths are determined) decreased by 10% with no change to the observed number of deaths in April 2018. The SHMI rate continued to increase as the 18-19 data became included in the rolling 12 month analyses each successive quarter.

However, the most recent SHMI for Q4 shows it to be the lowest since Q2 2018-19, the reason for this drop is as yet to be determined.



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SHMI trend for all activity across the last available 3 years of data





Within the last 12 months there have been a number of new alerts, with the CEO receiving notice on one (cardiac dysrhythmias). This was reviewed and 21 of the 24 cardiac dysrhythmias could have been coded more appropriately. All deaths that carry a negative CUSSUM alert are reviewed by the weekly mortality review group prior to the external data submission for accuracy.

Further details of performance by quarter are included at Appendix 1 of this report.

3.3 Primary Mortality Reviews (PMR) and Structured Judgement Review (SJR)

There have been 1,542 deaths in 2019/20 (vs 1,423 in the previous year) and 24 of these were COVID positive. 802 (52%) have had a PMR compared to 522 (36%) in 2018/19. PMR Q4 figures cannot be compared with other Q1-3 as reviews were suspended nationally in March 2020 due to COVID. Q4 deaths can be reviewed up until the end of the subsequent quarter and the trust were advised only on the 15th March that they could do so. The number of higher level reviews (SJR / SI framework) has increased from 35 in 2018/19 to 88 in 2019/20 (24 were attributed to the first 24 COVID deaths).

| Total Number of Deaths subject to review (01/04/19- 31/03/20) | Primary Mortality Reviews | Higher level reviews escalated from PMR screening | Higher level reviews escalated directly from other sources | Total Deaths considered potentially avoidable |
|--|------------------------------|--|--|--|
| 1542 | 802 | 47 | 41 | 2 |

| Avoidable | Score 1 | Score 2 | Score 3 | Score 4 | Score 5 | Score 6 |
|------------|------------|-----------|-----------|-----------------|------------------|----------------|
| Death | Definitely | Strong | Possibly | Probably | Slight evidence | Definitely not |
| Assessment | Avoidable | evidence | Avoidable | avoidable but | of avoid ability | avoidable |
| Score | | avoidable | >50:50 | not very likely | | |
| | 0 | 2 | 0 | 3 | 3 | 52 |

3.4 Coroners Inquests

There have been 40 inpatient deaths referred to the coroner.

21 Inquests were concluded this year.

12 cases were discontinued following receipt of a natural cause of death.

5 cases were heard at inquest by the Coroner but no Trust staff were asked to attend to give evidence. 4 cases involving Trust staff were heard during this past year and required attendance by Trust staff to give evidence at the Coroner's Court no criticisms of care provided by the Trust were made.

The Coroner issued no Regulation 28 reports to the Trust last year.







3.5 Maternity, Neonatal and Paediatric Mortality Review

Deaths within these services, with the exception of gynaecology, are subject to robust external scrutiny and review processes.

The Perinatal Mortality Review Tool (PMRT) process was implemented in January 2019 and all deaths since December 2018 have been reviewed using the PMRT review process. All relevant cases have a multidisciplinary review which includes peers and reports are submitted to the national perinatal institute. In 2019/20 there has been 15 stillbirths and 3 neonatal deaths, all of which have been reviewed using the PMRT. There were no cases of substandard care or care likely to have affected outcome. However, lessons for learning within the speciality included documentation of carbon monoxide levels, extending smoking cessation support of family members when the mother is a non-smoker and to include an algorithm for concealed pregnancy in the Unborn policy

There have been 4 maternal deaths which have all been reported to MBRACE for investigation. Three were indirect causes and 1 direct cause (booked at WUTH and delivered at Sheffield teaching hospitals). MBRACE do not give direct feedback on individual cases and the annual report will be awaited for any conclusions.

3.6 Learning Disability

Since September 2019 WUTH have had a member of the safeguarding team trained to do Learning Disability Mortality Reviews (LeDeR) and they also now conduct reviews for the local system and region. In 2019/20 there were 5 patients with learning difficulties who died. All deaths have an external national review led by the University of Bristol team. Following the appointment of our own LeDeR reviewer 3 of these have been reviewed internally for the first time. The first 2 predate the appointment of the reviewer.

System wide joint LeDeR reviews have taken place with CWP (1 case)

3.7 Engagement with Families and Carers

The Learning from Deaths Guidance set clear expectations for how NHS Trusts should engage meaningfully and compassionately with bereaved families and carers prior to and following a death.

In July 2018 additional guidance to support the work with bereaved families was published by the National Quality Board. The guidance was developed by NHS England in collaboration with families who have experienced the death of someone in NHS care and have been involved in investigations, as well as with voluntary sector organisations.

In 2019/20 any concerns raised have been escalated to SJR. There were two cases. One review identified communication issues at ward level and the other case related to concerns with primary care and this has been escalated to the CCG.

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New concerns will be raised through the medical examiner role.





3.8 Learning identified; actions taken in response, and an assessment of the impact of actions taken

| Learning | Actions Implemented | Impact |
|--|---|--|
| Delay in discharging frail and elderly patients often results in their deterioration. | Also identified during GIRFT and "avoidance of deconditioning" is part of implementation action plan | In progress |
| Specialty reviews to report into trust mortality processes | Endoscopy, Surgery and Haematology providing reports | Increased percentage of higher level reviews noted |
| Improve Quality of Admission Diagnoses | Any CUSUM alerts are reviewed within the Mortality Review Group Speciality diagnoses folders | Ongoing |
| Improve Communication with system partners on DNCPR | Millenium solution for documentation in place | GP now will receive copy of DNCPR in addition to primary copy being with patient |
| Bereavement / Carer feedback not assured | Bereavement team escalated to Dep MD concerns and now to be superseded by medical examiner program | Full compliance with medical examiner standards |
| Warfarin drug interaction | Comms to all medical staff re INR on all patients at time of admission | In progress |
| Nosocomial patient to patient COVID transmission | COVID bed management policy with no step down from red ward areas | In progress |
| The use of vasopressors for maintaining blood pressure if fluid replacement insufficient | Critical Care learning via audit meeting | In progress |
| Consider sepsis early as a differential diagnosis with prompt commencement of antibiotics | Shared learning through safety summit and comms | In progress |

3.9 Sharing learning from deaths

Divisions and Clinical Services share learning from Deaths internally through their local Divisional arrangements e.g. good practice meetings/ specialty meetings etc. Mechanisms for sharing lessons learnt across the Trust include Safety Bites Bulletins; Monthly Safety Summits and through the Trust Governance arrangements. Sharing also occurs across the system through regional networks such as NW Coast and the Wirral System Clinical Advisory Group.

At present however divisional / clinical services reviews are not included in quarterly or annual learning from deaths papers.





3.10 Medical Examiner

Recently an external, experienced lead medical examiner has been appointed. Dr. P lyer starts on 16th July 2020 and will provide 2 full days per week from 19th July 2020. In addition, one WUTH consultant has completed the first phase of training and is eligible to start and two further consultants are doing their initial training. We then should have 7 PAs of medical examiner which is in line with the recommended level (10 PAs per 3,000 IP and ED deaths). The supporting officers are to be interviewed and there are 3 applicants.

At the time of writing this report WUTH is the first acute trust in Cheshire and Merseyside to have implemented the medical examiner role. The lead medical examiner will provide separate assurance reports to the Patient Safety Quality Board (PSQB).

4. Conclusion

The number of primary mortality reviews has increased significantly in 2020. There has been a significant rise in Q4 of SJRs performed and returned within 28 days. A robust LeDeR process is now in place. A weekly mortality review group has been implemented to monitor timely SJR returns and disseminate prompt learning.

A number of medical examiners have been appointed with a lead identified, becoming the first acute trust in Cheshire and Merseyside to do so.

Recommendations from last year's report have been either completed or remain ongoing for monitoring impact.

5. Next Steps

- 1. New DNCPR documentation is to be embedded across the healthcare system
- The CQC in their assessment of acute services at WUTH were critical that deaths were not reviewed in a timely fashion. To address this, the mortality review group will meet weekly and all concerns raised through PMR and other sources will be escalated to it for assigning a SJR lead and the monitoring of returns (28 day deadline).
- 3. The mortality policy has been updated to include the role of the medical examiner and the changes to the mortality review group and has been provided for approval
- 4. The mortality review group will also collate themes appearing from reviews and extract learning points. The membership of the group is from all clinical divisions so that they can disseminate back to their relevant governance forums. In addition learning will be shared via the patient safety newsletter. Individual feedback will also be given, if necessary, through clinical line management / supervision structures.
- 5. Themes and trends arising in the learning from deaths process will be shared in the weekly Serious Incident Review process, Monthly safety summits and, where appropriate, externally to relevant clinical governance forums

6. Recommendations

The Board of Directors are asked to note the contents and progress described within the paper.







Learning From Deaths 2019/20





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| Table 1: Mortality Review Figures for 2019/20 | | | | | | | | |
|---|----------------------------------|----------------|------------------|---------------------|-----------|--|--|--|
| | Total number of | Reviewed using | Escalated to SJR | Cases escalated | Total | | | |
| 2019-20 | Adult In-patients Screening tool | | from Screening & | direct to SJR (inc. | reviewed | | | |
| | Deaths | | Completed | SI/ Rapid Review) | | | | |
| Q1 2019/20 | 366 | 291 (80%) | 19 (7%) | 2 | 277 (76%) | | | |
| Q2 2019/20 | 336 | 231 (69%) | 8 (4%) | 4 | 209 (62%) | | | |
| Q3 2019/20 | 352 | 145 (41%) | 14 (11%) | 4 | 163 (46%) | | | |
| Q4 2019/20 | 488 | 135 (28%) | 6 (4%) | 31 | 172 (35%) | | | |

Table 1 (Narrative): Qtr 1-4 - A total of 53% of reviews (combined total for screening and SJR) has been completed across the year 2019/20. Qtr 3 and Qtr 4 saw a reduction in the number PMR's, with an increase of SJR's in Qtr 4 as a result of a Trust decision to undertake SJR's for COVID-19 deaths.

Number of SJR's completed April 19 to 31 March 2020 = 77 Escalated from screening tool: 41 (6%)
Escalated directly to SJR following automatic criteria: 43 (2%)



| Та | Table 2: Learning Disability Mortality Review Progress | | | | | | | | | |
|------------|--|-----------|--------------------|-------------------|--|--|--|--|--|--|
| | Total No. | No. | Problems in Health | Referred to LeDeR | | | | | | |
| 2019-20 | of LD | reviewed | care | | | | | | | |
| | Deaths | using SJR | | | | | | | | |
| Q1 2019/20 | 3 | 1 | None identified | 1 | | | | | | |
| Q2 2019/20 | 1 | 1 | None identified | 1 | | | | | | |
| Q3 2019/20 | 0 | 0 | None identified | 0 | | | | | | |
| Q4 2019/20 | 1 | 0 | | 1 | | | | | | |

 Table 2 (Narrative): Identified learning - if there is repeated failure to complete a procedure

 Best Interest documentation should be completed.

| Table 3: W&C's | | | | | | |
|----------------|---|---------------------------------------|--------------------|--|-----|--|
| 2019-20 | | No. reviewed using Mbrrace Tool | Neonatal Deaths | No. reviewed using Perinatal Mortality | | No. reviewed using Perinatal Mortality Review Tool |
| Q1 2019/20 | 3 | (3) | 0 | 0 | (3) | (6) |
| Q2 2019/20 | 0 | (3) | 0 | 0 | (3) | (6) |
| Q3 2019/20 | 0 | 0 | 2 | 2 | / | / |
| Q4 2019/20 | 1 | in progress | 1 | 1 | 2 | 2 |

Table 3 (Narrative): Identified learning - maternal deaths - 1 intrapartum death - placenta percreta transferred to Sheffield for delivery. No coronoial or MMBRACE report available. 2 antenatal still births. Care issue in 1 relating to induction of labour medicaltion dosage amd resulting in BBA with PPH. Other SB care issue of intrapartum monitoring of twin 1 at 23 weeks. Neither case would have affected outcome. Neonatal case - ex utero transfer, no care issues.

Table 4: SJR reviews undertaken within the quarter have indicated the following levels of care provided:-

| Score 1 | | Score 2 | | Score 3 Score 4 S | | | | Total Number of deaths considered more likely than not due to problems in care. | | | |
|----------------|---|-----------|---|-------------------|---------------------------|----------|----------------|---|-------------------------------------|----------|---|
| Very Poor Care | 1 | Poor Care | | Adequate Care | Adequate Care Good Care I | | Excellent Care | | (From SJR and other Investigations) | | |
| Q1 19/20 | 0 | Q1 19/20 | 0 | Q1 19/20 | 2 | Q1 19/20 | 6 | Q1 19/20 | 0 | Q1 19/20 | 0 |
| Q2 19/20 | 0 | Q2 19/20 | 1 | Q2 19/20 | 3 | Q2 19/20 | 4 | Q2 19/20 | 0 | Q2 19/20 | 0 |
| Q3 19/20 | 2 | Q3 19/20 | 0 | Q3 19/20 | 2 | Q3 19/20 | 6 | Q3 19/20 | 0 | Q3 19/20 | 0 |
| Q4 19/20 | 0 | Q4 19/20 | 5 | Q4 19/20 | 8 | Q4 19/20 | 13 | Q4 19/20 | 6 | Q4 19/20 | 2 |
| | | | | | | | | | | | |

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Table 4: 26 SJRs were performed on initial COVID deaths. 2 were deemed avoidable-nosocomial infections on a non COVID ward in initial pandemic

Table 5 - Quarter 4 2019/20 Mortality Review Learning Themes & Breakdown

| Quarter 4 2019/20 | | | | | | | | |
|---|------------|----------|--|--|--|--|--|--|
| Theme | Care issue | Positive | | | | | | |
| Good care no learning points | | 107 | | | | | | |
| End of Life Planning | 9 | 0 | | | | | | |
| Communication / Documentation (staff) | 3 | 0 | | | | | | |
| Communication patients/ relatives | 3 | 0 | | | | | | |
| Incorrect/ incomplete entry on death certificate | 3 | 0 | | | | | | |
| Resuscition/ DNACPR | 2 | 0 | | | | | | |
| Monitoring / response to deterioration | 3 | 0 | | | | | | |
| MCA/DOLS assessment | 2 | 0 | | | | | | |
| Lost opportunity to identify patient in last 12 months of life at | | | | | | | | |
| previous admission | 1 | 0 | | | | | | |
| Diagnosis not correctly recorded | 1 | 0 | | | | | | |
| Inappropriate admission | 1 | 0 | | | | | | |
| Inappropriate transfer / place of care | 2 | 0 | | | | | | |
| Inappropriate/ Inadequate/ Delayed discharge | 3 | 0 | | | | | | |
| Inappropriate/ inadequate treatment | 1 | 0 | | | | | | |

Sharing Lessons Learnt

All cases with learning will be sent to the Divisional AMD's to disseminate through local Governance arrangements

Where Trust improvement programmes are in place information will be cascaded to programme leads to ensure learning is captured within action plans

The Safety Summit and subsequent Safety Bites Bulletin contiues to be utilised to disseminate learning throughout the Trust

Good care no learning points has consistently been in the top three learning themes over the last 2 years

- Action plan in development to ensure diagnosis is correctly recorded and coded.

- Other learning points identified are linked to Trustwide improvement programmes and governance arrangements
- e.g.
 - Deteriorating patients
- Resuscitation/ DNACPR
- End of life care
- Safeguarding
- Delays in discharge introduce risks

Medical Examiner Update

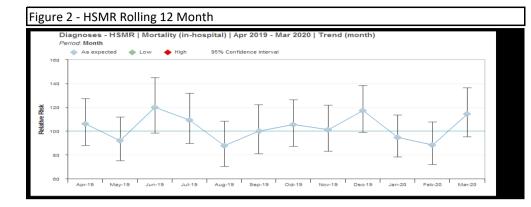
Following national suspension of all learning form deaths programmes on 25th March 2020, the regional examiner requested all acute trusts in NW resume implementation on 12th June. Recruitment to the medical examiner and officer roles have taken place with a lead examiner (external) appointed and internally 1 consultant has completed initial training and 2 more are doing initial training. A GP has also expressed an interest to date. Within the bereavement team 3 have completed initial training and applied to become officers. The first deaths to be reviewed using the medical examiner are anticpated from 16th July





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Mortality Dashboard



| Table 3: Dr Foster Relative risk & CUSUM alerts - Rolling Month (Feb 19-Jan 20) | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|
| Deficiency & other anaemia; Sprains & Strains; Cardiac Dysrythmias; Fluid & electrolyte disorders; | | | | | | | | | |
| Alerts (Diagnosis) | Intestinal infection; Occlusion or stenosis of precerebral arteries and Residual codes | | | | | | | | |
| Alerts | | | | | | | | | |
| (procedures) High cost drugs; Miscellaneous operations; Therapeutic operations on larynx | | | | | | | | | |

| Table 4: Dr Fo | Table 4: Dr Foster Metrics - Rolling month (vs region acute non specialist) | | | | | | | | | | | |
|--------------------------------|---|--------------|---------------|---------------|--|--|--|--|--|--|--|--|
| | Oct 18-Sep 19 | Nov 18 - Oct | Dec 18 to Nov | Feb 19-Jan 20 | | | | | | | | |
| Dr Foster Metrics | | 19 | 19 | | | | | | | | | |
| Crude Rate (HSMR) | 3.3 vs 3.2 | 3.7 vs 3.2 | 3.6 vs 3.3 | 3.45 vs 3.09 | | | | | | | | |
| Palliative care code deaths | 52.6 | 58 | 51.9 | 47.94 | | | | | | | | |
| Palliative care coding (%) | 2.9 vs 3.0% | 3.4 vs 3.0% | 3.2 vs 2.5% | 2.41 | | | | | | | | |
| SHMI | 110.99 | | | 112.69 | | | | | | | | |

| Table 5: Dr Fost | | Q4 12 month Obs vs | 12 month Observed | | |
|------------------|------------------------|-----------------------|----------------------|-------------------|-----|
| Time Period | Alerts | expected | Q3 | Change | |
| Feb 19-Jan 20 | Cardiac Dysrthmias | 18 v 12.2 | 24 | \checkmark | |
| Feb 19-Jan 20 | Fluid and Electrolyte | 25 v 14.9 | 25 | \leftrightarrow | |
| Feb 19-Jan 20 | Anaemia | 17 v 9.5 | 22 | \checkmark | |
| Feb 19-Jan 20 | Sprains and Strains | 1 v 0.2 | 2 | \checkmark | |
| Feb 19-Jan 20 | Pre-cerebral Occlusion | 1 v 0 | 1 | \leftrightarrow | |
| Feb 19-Jan 20 | Intestinal Infection | 26 v 15.8 | 23 | \uparrow | |
| Feb 19-Jan 20 | Residual Codes | 32 v 12.1 | 7.8 | \uparrow | new |
| | | | | | |

Dr Foster Overview

The most recent Dr Foster Data released June 2020 (for year ending Jan 20) reported 6 continued negative CUSUM alerts for diagnosis at admission. One previous noted negative (Nutritional deficiency) no longer has a negative alert. Unclassified Residual Codes in March increased from 7.8 to 32 creating a new alert.

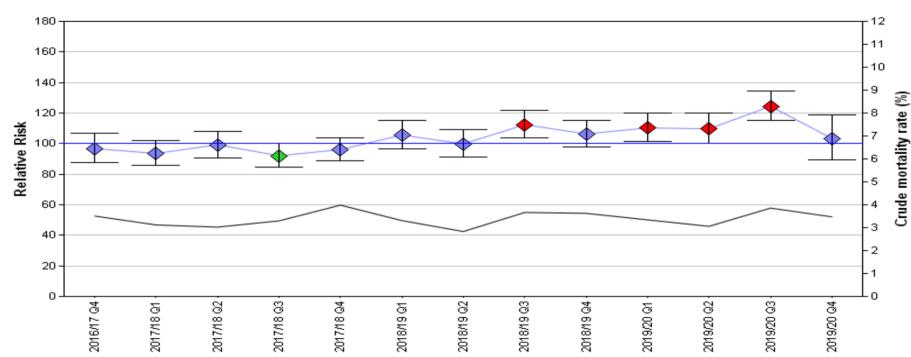
Palliative care mortality coding remains one of the highest for acute trusts in Northwest. Crude mortality rate has shown a further quarterly decrease from 3.6 to 3.45. SHMI is now reported monthly, whereas previously it was quarterly. Having gone above expected (the last quarterly figure) it has returned to within the expected range for March 2020





Mortality Dashboard

SHMI trend for up to end of Q4 19-20



SHMI trend for all activity across the last available 3 years of data





Wirral University Teaching Hospital NHS Foundation Trust

| | Board of Directors | | | | | | |
|--|---|--|--|--|--|--|--|
| Agenda Item | 20/21 098 | | | | | | |
| Title of Report | Legionella Sampling | | | | | | |
| Date of Meeting | 5 August 2020 | | | | | | |
| Author | Anthony Middleton, Chief Operating Officer | | | | | | |
| Accountable Executive | Anthony Middleton, Chief Operating Officer | | | | | | |
| BAF References | Quality and Safety of Care | | | | | | |
| Strategic Objective Key Measure Principal Risk | | | | | | | |
| Level of Assurance Positive Gap(s) | Gaps in Assurance | | | | | | |
| Purpose of the Paper Discussion Approval To Note | For Noting | | | | | | |
| Data Quality Rating | Silver - quantitative data that has not been externally validated | | | | | | |
| FOI status | Document may be disclosed in full | | | | | | |
| Equality Analysis completed Yes/No | No | | | | | | |
| If yes, please attach completed form | | | | | | | |

1. Executive Summary

The purpose of this report is to inform the board of two separate incidents of raised legionella levels identified through routine testing; the actions taken to maintain quality and safety of care, and to provide assurance of the systems in place.

2. Background

Legionnaires' disease is a serious pneumonia caused by the Legionella bacteria in which people can become infected after inhalation of water droplets from a contaminated water source.

The following factors have been found to influence the colonisation and growth of legionella:

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- Water temperature between 20°C and 45°C will promote growth
- Areas of poor flow
- Biofilms within water systems that harbor and provide favorable conditions for legionella to grow

The water systems in the Trust buildings were designed to achieve 50°C, however NHS estates and Health & Safety Executive technical guidance on legionnaires disease released after the construct of the buildings recommends that where water systems are not able to achieve 55°C then microbial monitoring is routinely undertaken.

The Trust has a risk based routine testing regime which ensures that all areas over an 18 month period is tested at outlets in those departments/wards furthest away from the plant (i.e. most likely coolest point), with more frequent testing undertaken in areas of the estate known to have the coolest water temperatures as they are the furthest or highest from the plant, or the pipework design and layout creates poor flow. To compliment the testing of water temperatures there is a continual regime of flushing low use outlets in wards and departments undertaken by local teams, and by the Estates teams for areas not in use.

The Trust maintains governance of these issues through the water safety group, which reports through the Infection Prevention and Control group and in turn to the Patient Safety & Quality Group.

3. Incidents

3.1 Ward 20

As part of routine testing an alert was issued on Saturday 23rd May 2020 pointing to high legionella readings from water samples taken from Ward 20. Upon receipt of this information steps were taken to apply filters to outlets on the ward to mitigate the risk and an exceptional meeting of the water safety group was convened for the 28th May whilst awaiting the absolute test results which routinely follow 3 to 4 days later. Following the meeting on the 28th the Chief Nurse, who is also the Trusts Director of Infection Prevention and Control (DIPC) was alerted to the incident for the first time.

The Chief Nurse / DIPC took immediate action with other Executive colleagues to instigate the "outbreak framework" and steps were taken to close Ward 20, with an alternative ward opened to accommodate patients and staff, and asked for a formal incident and investigation to begin.

All patients were clinically reviewed and no symptoms associated with Legionnaires were identified.

The water safety group also provided information that since the start of the COVID-19 pandemic overall monthly water usage on the Arrowe Park site had fallen by circa 3,000,000 litres (16%) and this reduced flow may have been a factor in the raised levels. On this basis the Chief Operating Officer instructed that an extraordinary testing of all areas should be commenced immediately.

The situation on the ward was assessed and it was decided to accelerate the planned pipework refit which was part of the 2020/21 capital programme. These works were completed, the system has been strenuously tested and is running at temperatures well in excess of guidelines and the ward re-opened on the 6th July.

3.2 Ward 33

Late on the on the 25th June as part of the exceptional testing programme raised levels were alerted to the Trust in relation to sampling taken on Ward 33. On this occasion the escalation of





the preliminary results was immediate and the Chief Nurse and COO convened a meeting of consultant physicians and microbiologists, IPC, and Estates staff

Steps were taken to mitigate the risk overnight by the fitting of filters, deployment of portable handwashing stations and the closure of some outlets. A further instigation of the "outbreak framework" for ward 33 was made.

Again, all patients were clinically reviewed and no symptoms associated with Legionnaires were identified.

The following morning after a robust assessment of operational pressures was made it was decided to close Ward 33 and commence the same programme of refit as per ward 20. Similarly the refit was already planned within the 20/21 capital programme as both of these wards were recognised as the top 2 risks in relation to water temperature control.

The refit programme is underway and the expectation is that the ward can re-open by mid-August.

4. Conclusion

The action taken in both incidents was robust and there is no evidence of any patient harm.

There are concerns in the first incident that escalation was not timely enough and where reduced water flow was recognised, which may have been a factor in raised levels in those areas of greatest risk this did not trigger any remedial measures. It is recognised that in the second incident escalation was rapid and would suggest lessons learnt.

However, there is confidence that the areas known to have been the greatest risks were part of the prioritised capital programme and have now been addressed, and there has been no further alert to raised levels from the exceptional testing process which is now complete.

These issues have raised awareness that the governance around water safety issues is held a relatively low level and reports through a number of layers before it reaches a group overseen by Executive team. Therefore a decision to change the construct of the water safety group to include Executive membership has been actioned and the reporting line for the water safety group has been amended with assurance provided to the Safety Management assurance committee (SMAC).

Furthermore the Executive team have commissioned an independent assessment by the company who provides water safety management to NHS property services in the North West during August.

The scope of the review includes compliance with legislation, documentation, safety systems and effectiveness, qualification and training of key personnel and contracted advisors.

The recommendations of the review will be considered at the end of August and reported through to SMAC

5. Recommendations

The board is asked to note the robust response to the incidents and be assured that steps have been taken to improve governance.

A further update on the commissioned review and subsequent actions will be provided to the Board via the safety management assurance committee.





Wirral University Teaching Hospital NHS Foundation Trust

| | Board of Directors | | | | | |
|---|--|--|--|--|--|--|
| Agenda Item | 20/21 099 | | | | | |
| Title of Report | Change Programme Summary, Delivery & Assurance | | | | | |
| Date of Meeting | 5 August 2020 | | | | | |
| Author | Joe Gibson, External Programme Assurance | | | | | |
| Accountable Executive | Janelle Holmes, Chief Executive | | | | | |
| BAF References | | | | | | |
| Strategic Objective Key Measure Principal Risk | | | | | | |
| Level of Assurance | | | | | | |
| Positive Gap(s) | | | | | | |
| Purpose of the Paper Discussion Approval To Note | For Noting | | | | | |
| Choose an item | N/A | | | | | |
| FOI status | Document may be disclosed in full | | | | | |
| Equality Impact Assessment Undertaken | No | | | | | |
| YesNo | | | | | | |
| | | | | | | |





PROGRAMME SUMMARY

1. Overview

At the Programme Board of 15th July 2020 the members received full update presentations on the priority programmes of Outpatients and Flow. Other main items included an update on the re-launch of the Patient Portal initiative, the approach to 'Digital Dictation Plus' and the introduction of the Trust-developed Theatre Scheduling System. The Programme Board also received the assurance evidence and that evidence (coupled with attendance at most programme meetings) forms the basis, as usual, of this assurance report to the Board of Directors. The scope of the programme **(slide 2)** has been updated to make explicit the four 'Digital Enabling Projects' (which the Board requested be tracked for assurance purposes).

PROGRAMME STATUS

In terms of the overall ratings assessments (see slides 3 and 4), there has been a significant improvement, compared to June, in the assurance evidence for delivery of the portfolio; however, the number of red ratings for governance are at a level last seen in late 2018. For the avoidance of doubt, in assurance terms, the 'governance' rating concerns itself with: clarity, leadership, teamwork and engagement.

1.1. Governance Ratings

Five of the eleven 'live' programmes are green rated for governance, with two attracting an amber rating, and four are red rated; this is based upon the SharePoint evidence. SROs should act to secure an increase in green ratings underpinned by assurance evidence; all change, in a safety critical system, needs to be transacted within a transparent and safe framework.

1.2. Delivery Ratings

This month shows there are six programmes green rated for delivery – this is largely due to the creation of newly base-lined plans approved by exception report – while three are amber rated and two are red rated. For the sake of clarity, amber ratings remain indicative of substantive issues albeit considered within the competency of the programme/project team to resolve. The areas for attention are, in particular, the definition and realisation of benefits and robust tracking of milestone plans and risk.

The assurance ratings are leading indicators of whether the desired grip and pace are being achieved, resulting in a more significant 'shifting of the dials' in terms of the desired improvement.

DELIVERY

2. Programme Delivery – Priority Areas

Responding to the request from the Board of Directors in their meeting of May 2019, each month the metrics from the three priority project reports to Programme Board will feature in this report. This will allow Board members to see transparently the dials that are being used to monitor the impact of the project work. It will be an opportunity for the Senior Responsible Owners (SROs) of those projects to describe to the Board the progress being made, challenges encountered and solutions being implemented:

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2.1 Outpatients. The metrics for the Outpatients project are shown at slide 6.

2.2 Flow. The metrics for the Flow project are shown at slides 7 and 8.





2.3 Perioperative. Metrics for Perioperative Medicine will be appearing again following the update to the Programme Board on 19th August 2020.

3. Service Improvement Team

It is understood that a new operating model for the Service Improvement Team will be received by the Programme Board at its meeting of 19th August 2020.

The team has seen further turnover during the past 8 months but in a positive vein (given the recent investment in skills and capabilities): two members joined the Hospital Upgrade Programme, one has been seconded to clinical governance in the Trust and, more recently, another has been appointed to a leading role on the Healthy Wirral programme. This will leave three core members with three new arrivals (July and August) against the current establishment of nine. Therefore, the priority programmes will need to be carefully guided (by the SRO and programme steering groups) through this transitional phase for the team.

ASSURANCE

4. Programme Assurance - Ratings

The attached assurance report has been undertaken by External Programme Assurance and provides a detailed oversight of assurance ratings per project. The report provides a summary of the assurance provided to the Trust's Programme Board as a gauge of the confidence in eventual delivery. The actions needed to improve those confidence levels are described in the assurance statements for each project and this independent monitoring will continue to assess the assurance evidence. The assurance evidence was presented at the Programme Board meeting (the membership of which includes a non-executive director) held on Wednesday 15th July 2020.

5. Assurance Focus

In aggregate, the assurance ratings for the top three priority projects - namely Flow, Perioperative Care and Outpatients - carry much greater weight than the other eight projects. This weighting is true not only in terms of their significance to, and impact upon, the Trust mission in the near term but also the breadth and degree of difficulty of the work involved.

The first two pages (<u>slides 10 and 11</u>) of the Change Programme Assurance Report provide a summary of each of the three Priority Projects and highlights key issues and progress.

6. Recommendations

The Board of Directors is asked to note the Trust's Change Programme Assurance Report and consider the following recommendation:

6.1 That the Board of Directors requests Senior Responsible Owners / Executive Sponsors to direct their projects to further improve confidence in delivery.







Wirral University Teaching Hospital NHS Foundation Trust

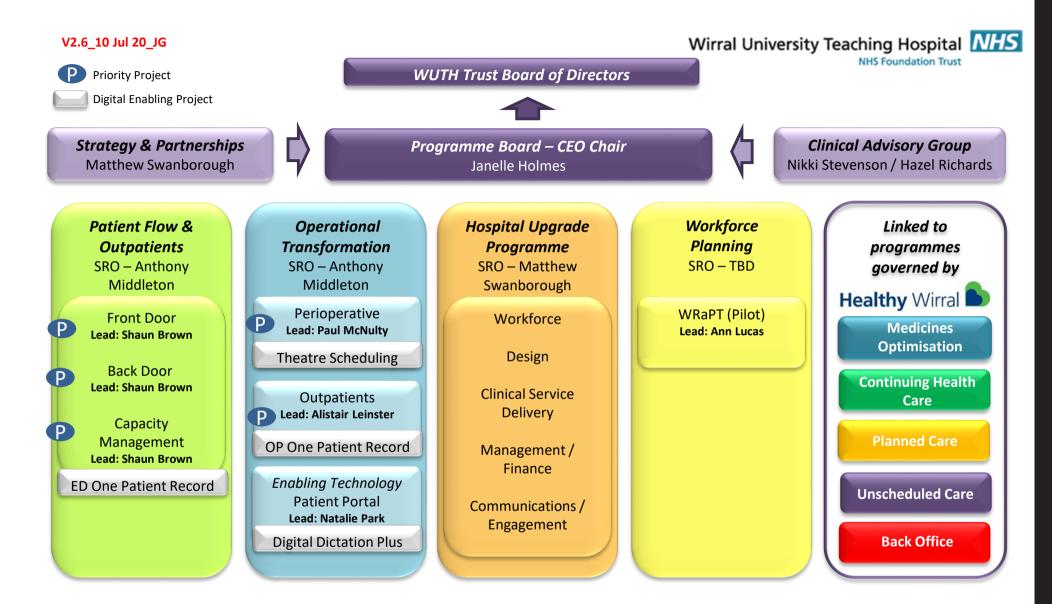
Change Programme Summary

External Programme Assurance July 2020



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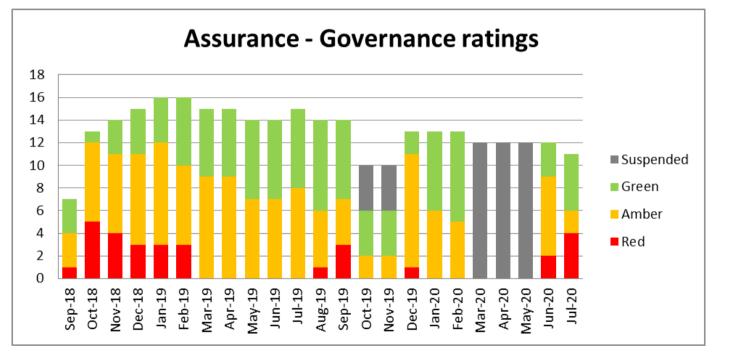




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Change Programme Assurance Report -Trust Board Report - July 2020

J Gibson – External Assurance





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Wirral University

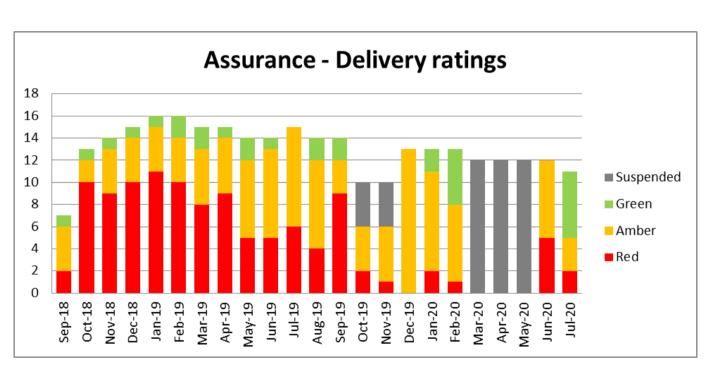
Teaching Hospital

NHS Foundation Trust

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Change Programme Assurance Report -Trust Board Report - July 2020

J Gibson – External Assurance





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Priority Projects Metrics

Senior Responsible Owners

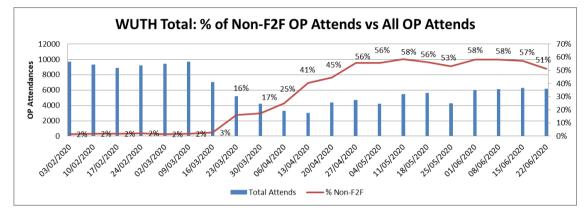


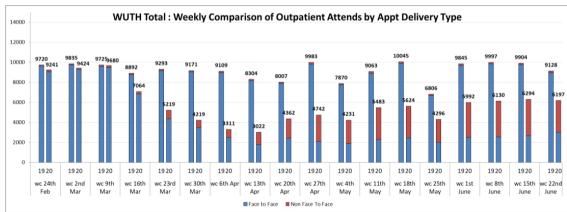
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Outpatient Metrics – Programme Board 15 Jul 20 Non-face to face as % of total: overall

Wirral University Teaching Hospital NHS Foundation Trust





Trust Level Narrative:

Overall OP activity average approx 6150 attns per week in June vs 9700 previous year (63% or previous activity levels). Medicine seen to deliver 95% of previous year's activity, with lower levels in DCS, W&C and Surgery.

% Non-F2F variable by week, with levels in June broadly maintaining levels seen in May. Variation seen across Divisions, with highest proportion of non-F2F seen in DCS and Medicine.

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Flow Metrics – Programme Board 15 Jul 20



| | Patient Flow Improvement Group Reporting Meeting-July 2020 | | | | | | | | | | | |
|------|---|--------------------|---------------|----------|----------|----------|--|------------|-----------------|--------------|--|--|
| ID | Description | Reporting Period | Period Target | Jun-20 | May-20 | Apr-20 | | YTD Target | YTD Performance | YTD Variance | | |
| Pati | ent Flow | | | | | | | | | | | |
| 1 | Bed Occupancy | Jun-20 | 93% | 82.8% | 78.8% | 67.9% | | 93% | 76.5% | -16.5% | | |
| 2 | Time spent in A&E (Minutes) | Jun-20 | 240 | 167 | 153 | 184 | | 240 | 168 | -72 | | |
| 3 | Average current in-patient LOS (Closed Spells) | Jun-20 | твс | 4.69 | 4.69 | 6.94 | | TBC | 5.30 | | | |
| | | Week Commencing | Target | 30/06/20 | 23/06/20 | 16/06/20 | | 09/06/20 | 02/06/20 | 26/05/20 | | |
| 4 | Total Number of Long Stay Patients - >=21 days | 30/06/2020 | 52 | 48 | 55 | 52 | | 58 | 55 | 56 | | |

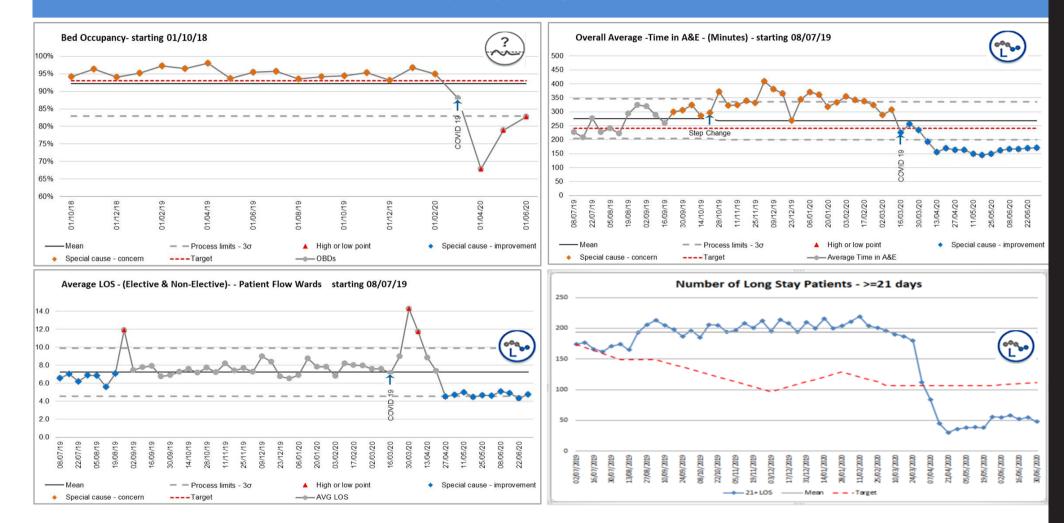


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Patient Flow Improvement Group

Reporting Meeting - June 2020



NHS

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Teaching Hospital

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Programme Assurance Ratings

Joe Gibson 15 July 2020



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Change Programme Assurance Report -

Trust Board Report - July 2020 - Top 3 Priority Projects - Summary

J Gibson – External Programme Assurance

| Improving Patient Flow | Governance | Amber | Delivery | Amber | | | | | | | |
|--|------------|-------|----------|-------|--|--|--|--|--|--|--|
| • The significant measure of '21day + LoS' for the Flow Programme, following the actions taken by the health & social care system to manage and mitigate the COVID- 19 emergency, has continued to maintain a positive trajectory below (48 reported at 30 Jun 20) the revised period target of 52. | | | | | | | | | | | |
| The project now reports (Programme Board 15 July) the lowest number of stranded patients in North West region and is in the top 5 Trusts in England (previously in the bottom 5 Trusts in England). The challenge now will be to sustain these improvements – the revised thresholds and successful delivery - as part of a new paradigm for the Wirral H&SC system. | | | | | | | | | | | |
| The 'Capacity Management' system, launched 9 March 2020, is currently delivering an 82% accurate picture of the Trust position; the system needs to be 100% accurate. A review of the bed bureau working model, as well as continuing accuracy checks, are the key activities of the project to drive performance. | | | | | | | | | | | |
| | | | | | | | | | | | |
| Perioperative Medicine Improvement | Governance | Green | Delivery | Green | | | | | | | |
| • The revised PID v0.5 dated 4 Mar 20, including an extensive schedule of benefits and measures, remains extant. | | | | | | | | | | | |

- The Perioperative Medicine Steering Group delivered a presentation of the new Theatre Scheduling System to the Programme Board on 15 July outlining the improvements made and future plans for future development of the system which was created 'in-house'.
- The project continues to be clinically led and well governed. The revised plan is on track at the time of reporting .



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Change Programme Assurance Report -

remaining 20 specialties are in a range between 20-90% rated.

Trust Board Report - July 2020 - Top 3 Priority Projects - Summary

J Gibson – External Programme Assurance

| Outpatients Improvement | Governance | Amber | Delivery | Green | | | | | |
|---|------------------------|---------------------|----------------------|-----------|--|--|--|--|--|
| Overall Progress: The Outpatients programme was re-focussed (Programme Board on 18th the hospital sites by providing outpatients services by alternative (remote) means; the use of impressively (phone and video) from 1% in Feb 20 to a current level of achievement in the an activity level of 63% compared to June 2019. | of these digital optic | ons has now stabili | sed in a overall ran | ige risen | | | | | |
| Compliance and Exceptions: The programme team has now been working with 27 specialties, across 4 divisions, to identify clinical exceptions that would admit a face-to-face consultation to occur. As reported to the Programme Board on 15 Jul 20, 19 specialties have identified 'clinical exceptions where face-to-face (is) necessary have been quantified and signed off by (the) Division'. For 8 specialties this identification and Divisional sign off remains a work in progress. | | | | | | | | | |
| • One Patient Record: The programme states that there will be a single patient record which | will replace paper c | ase notes in Outpa | atients. As reporte | d to the | | | | | |

• Target: The programme target for overall delivery by remote means (PID 2 Jul 20, Workbook 7 Jul 20) remains at 50% Non face-to-face. A more ambitious target could now be considered. This target should be a weighted aggregate of the levels set by Divisions and mediated by the Operational leadership and Clinical Advisory Group.

Programme Board on 15 Jul 20, of 26 specialties where this applies, 6 specialties are stated as being rated as 100% (green) with 'no case notes required'; the



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| Workforce Planning - Programme Assurance Update – 10 July 2020 | | | | | | | | | | | |
|--|---------------------------------|-----------------------------|----------------------|--------------------|------------------|--|--|--|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | | | | |
| TBD | Ann Lucas | Joe Roberts | Design | Red | Red | | | | | | |
| Independent Assurance Sta | Independent Assurance Statement | | | | | | | | | | |

Project Mandate and PID (v1.0 dated 17 Oct 19) uploaded 6 Nov 19 with benefits described; however, the metrics for measurement of benefits are yet to be defined.
 2. & 3. There are revised ToRs of the 'Workforce Planning Group' with minutes of a meeting to 28 Feb 20 and an update to the WAC on 21 Jan 20.
 4. There is some evidence of continuing stakeholder engagement (including e-mail exchanges on divisional priorities during Feb 20), a 'Communications Plan' and engagement with other Trusts - the plan will need to be tracked.
 5. EA/QIA were signed off in May 2019 (although new drafts are now in evidence).
 6. A 'draft' project plan has been tracked to w/c 16 Mar 20 and this shows that several important tasks from Nov 19 - Jan 20 are not completed.
 7. There is now evidence of a Workforce Dashboard (Trust Level) dated 22 May 19 but no explicit link to programme metrics or start dates attached; however, the benefits profile in the PID has been revised (with metrics to be finalised).
 8 & 9. There is a revised risk register which shows evidence of updates to Dec 19; however, the 'date of last review' column needs to be completed. Most recent assurance evidence submitted 16 Mar 20.

| PMO Ref Programme Title Programme Description 1. Programme One - Workforce Planning (WRAPT) | | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed | |
|--|--------------------|---|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|---|
| 1 | Workforce Planning | The Trust recognises that a co-ordinated effective workforce planning process, aligned to all other strategic and operational plans, needs to be developed. A workforce plan will address skill shortages, support the long term sustainability of service transformation projects and ensure congruence of goals between divisions. | TBD | | • | • | • | • | • | | • | • | • | • |

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| Front Door - Programme Assurance Update – 10 July 2020 | | | | | | | | | |
|--|--|----------------------|----------------------|--------------------|------------------|--|--|--|--|
| Exec Sponsor | Programme Lead Service Improvement Lead | | Stage of Development | Overall Governance | Overall Delivery | | | | |
| Anthony Middleton | Shaun Brown | Charlotte Wainwright | Implementation | Red | Amber | | | | |

Independent Assurance Statement

1. Scope is defined by PID v10 dated 3 Mar 20 (benefits matrix was to have been populated by 30 Apr 20). This is supplemented by a 'Front Door Project Post-COVID Re-Start' (PowerPoint) uploaded on 6 Jun 20 stating benefits have been agreed. **2. & 3.** There is a ToR, Issue v3.0 dated 7 Jan 20 and evidence relating to team meetings up to 27 Feb 20; more recent evidence of meetings is required to show team working and governance, it is understood meetings are planned for 16 and 17 July. **4.** There is an extensive list of stakeholders and the 'Front Door Stakeholder Engagement Log', uploaded 6 Jul 20, provides further evidence. There is extensive 'as is' (state) process mapping. **5.** A EA/QIA v1 has been drafted for the Front Door AU re-design and will await sign-off once there is more clarity on the future design. **6.** There is a detailed project plan - in the workbook v11 updated to w/c 6 Jul 20 - the exception report to the June Programme Board 're-baselined' the schedule; however, there are 10 actions open from Jun 20 for which the status is not clear. **7.** The 'Benefits Tracking Tool' shows the ED improvement Plan aiming to deliver benefits by 1 Jul 20 but some baselines are still 'TBD'; the rest of the benefits are to be delivered by 1 Jan 21 but around 50% of these currently lack baseline data. **8. & 9.** Of the 6 risks raised on the register: 3 were last reviewed in Dec 19, 2 in May 20 and 1 in Jul 20. **Most recent assurance evidence submitted 6 Jul 20.**

| PMO Ref 2. Prog | Programme Title ramme Two - Improving | Programme Description Patient Flow | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|-----------------------|--|--|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 2.1 | Front Door | Improving the flow of Urgent Care patients by providing the right care, first time, by referring the patient to the right place, first time. | Anthony Middleton | | | | | | | | • | | | • |

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| Capacity Management - Programme Assurance Update – 10 July 2020 | | | | | | | | | | |
|---|----------------|-----------------------------|----------------------|--------------------|------------------|--|--|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | | | |
| Anthony Middleton | Shaun Brown | Jane Hayes-Green | Implementation | Amber | Green | | | | | |
| Independent Assurance Statement | | | | | | | | | | |

1. The PID, v0.11 dated 13 Feb 20, remains extant as uploaded to SharePoint. The new draft 'Sustain and Review' phase document v0.4 dated 15 May 20 introduces an expanded table of metrics (from 4 to 7) 4 of which require baselines to be established. This is supplemented by a (PowerPoint) Scoping presentation dated 27 May 20. 2 & 3. Evidence of CapMan project team meetings is uploaded to 6 Jul 20. The 'Divisional Sign Off' process, including commitments, was completed in full ahead of implementation on 9 Mar 20. 4. There is now a revised Comms Plan for Phase 2, uploaded on 7 Jul 20, with a raft of actions planned for 'mid' and 'late' July 2020. The action plan should now be tracked to show completion of these tasks. 5. EA has been drafted and QIA signed-off. 6. The Capacity Management Project Plan was last updated to show the status of actions to w/c 6 Jul 20 and shows the plan to be largely on track. 7. As described above, metrics for the 7 benefits are still being developed and none has a target implementation date. 8 & 9. There is a risk register as part of the workbook and the one remaining risk was transferred to the risk log on 22 Jun 20. There is now a total of 8 recorded issues with owners and status. Most recent assurance evidence submitted 8 Jul 20.

| PMO Ref 2. Prog | Programme Title ramme Two - Improving | Programme Description | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|-----------------------|--|---|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 2.2 | Capacity Management | To implement a new real time bed management system, including a re-design of all relevant processes and practices to enable accurate reflection of the bed state. | Anthony Middleton | | • | • | • | • | • | | • | • | • | • |

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| | Back Door - Programme Assurance Update – 10 July 2020 | | | | | | | | | | | |
|---------------------------------|---|-----------------------------|----------------------|--------------------|------------------|--|--|--|--|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | | | | | |
| Anthony Middleton | Shaun Brown | Jane Hayes-Green | Implementation | Green | Amber | | | | | | | |
| Independent Assurance Statement | | | | | | | | | | | | |

1. The PID v9.0 dated 4 Feb 20 defines the project; the objectives extend to 31 Mar 21. This is supplemented by a 'Post-COVID Re-Start Plan' (PowerPoint) dated 8 Jun 20. 2. & 3. The ToR for the Project Team is version 1.0 dated 27 Nov 19. There is evidence of project team meetings, supported by an Action Log, to 25 Jun 20. 4. There is evidence of stakeholder engagement and guidance, including a 'Flagship Ward' plan extending to the end of September 2020. A Comms Plan for the project would provide further evidence of planned engagement. 5. There are EA/QIA drafted awaiting sign-off. 6. The project plan - in the workbook dated 3 Jul 20 - is in draft with numerous tasks to be assigned dates (current actions extend to w/c 20 Jul 20). 7. There is a 'Benefits Tracking Tool' within the workbook, giving 4 key metrics - Board Rounds & Huddles, Ready for Discharge, Criteria Led Discharge, and Long Length of Stay Reviews - however, work is needed to complete targets, target improvement dates and baselines. The key 21day LoS (Long Stay Patients) target has been achieved as a result of health economy COVID measures (trending at 50 against <100 target at 30 Jun 20). Definition and attainment (and sustainability) of all metrics should now be the planning focus. 8. & 9. There is a risk register with 1 open risk last reviewed on 1 Jul 20. There are no recorded issues. Most recent assurance evidence submitted 6 Jul 20.

| PMO Ref 2. Prog | Programme Title ramme Two - Improving | Programme Description | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|-----------------------|--|---|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 2.3 | Back Door | To reduce patients length of stay in acute hospital beds by early identification of patients able to be discharged through transfer to assess home and bed based pathways. 'Better Sooner, Home Faster' - Board Rounds & Huddles; Discharge Pathways; Electronic Fastrack; Therapy Led Discharge; Optimising Discharge | Anthony Middleton | | ٠ | ٠ | • | • | • | | • | • | • | • |



| | DIGITAL ENABLEMENT | ED One Patient Record | - Programme Assurance | Update - 10 July 2020 | |
|---------------------------|--------------------|-----------------------------|-----------------------|-----------------------|------------------|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery |
| Anthony Middleton | Rob Jewsbury | Jane Hayes-Green | Design | Red | Red |
| Independent Assurance Sta | atement | | | | |

1. PID v0.5 dated 18 Jun 20 has been uploaded. There are 8 benefit types described with associated metrics but precise targets with dates and baselines remain to be established. The last milestone dates mentioned in the PID are for 'Go Live' April/May 2020, followed by 12 months sustainability to April 2021. 2. The Project Lead and Programme Manager held an 'Ad Hoc' meeting on 8 Jul 20. There is an action log for meetings with three actions arising from the meeting of 8 Jul 20. There is no other recent (since Jan 20) evidence of meeting (agendas, notes, papers, minutes). 6. The project plan uploaded 8 Jul 20 shows a 6 month delay to the 'Trauma Documentation' build. 8 & 9. There is a populated risk register, with two risks, and the 'date of last review' is 7 Mar 20. There is one issue recorded. Most recent assurance evidence submitted 8 Jul 20.

| PMO Ref 2. Prog | Programme Title ramme Two - Improving | Programme Description Patient Flow | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|-----------------------|--|--|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 2.3a | ED One Patient Record (Digital Enablement - Outpatients - Separate Folder) | To reduce patients length of stay in acute hospital beds by early identification of patients able to be discharged through transfer to assess home and bed based pathways. | Anthony Middleton | | • | • | | | | | | | • | • |



| | Perioperative Medicine Improvement – Programme Assurance Update – 10 July 2020 | | | | | | | | | | | | |
|-------------------------|--|-----------------------------|----------------------|--------------------|------------------|--|--|--|--|--|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | | | | | | |
| Anthony Middleton | Paul McNulty | Emma Danton | Implementation | Green | Green | | | | | | | | |
| Indonondont Accurance C | he he was a such | | | | | | | | | | | | |

Independent Assurance Statement

1. The revised PID v0.5 dated 4 Mar 20, including a schedule of benefits and measures, has been signed-off by the Proj. Steering Group. The Exception Report and Re-start Plan (post-COVID) was approved by the Programme Board in June 2020. 2. As well as the Steering Group meeting there is evidence of a 'Patient Safety and Experience Project Group' and an 'Operational Excellence Project Group'. 3. The Perioperative Steering Group has ToRs revised in Jan 20 and evidence of meetings up to 30 Jun 20. 4. There is a Comms Plan dated 19 Feb 20 which covers wide stakeholder engagement both with the programme an individual work streams through 2020. The plan is now supplemented by a Comms tracker uploaded 7 Jul 20; evidence of Comms deliverables should be uploaded as supporting evidence. 5. The QIA was revalidated in Oct 19. 6. The project plan is on track, has an impressive level of detail - the exception report having been endorsed by Programme Board in June 2020 (establishing a new baseline). There is also evidence of new baselines and planning for 'Preop Triage' and 'Three Phase Recovery'. 7. The Benefits Tracking Tool details benefits across 8 categories with some BI work remaining to establish baselines, mainly post phase one. 8 & 9. Risks ands issues are now logged in the workbook and are updated to 7 Jul 20. Most recent assurance evidence submitted 7 Jul 20.

| PMO Ref 3. Progr | Programme Title amme Three - Operation | Programme Description | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|------------------------|---|--|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 3.1 | Perioperative | The specific focus/brief of the Theatre Productivity Group, to achieve our objectives, was to: Reconfigure the Theatre Schedule; Enable the planning of theatre staff and anaesthetics; implement a system to track and monitor 45 week usage; reduce specialty level variation so that all lists are achieving 85% utilisation target; implement a weekly process to enable prospective and retrospective assessment of session utilisation. | Anthony Middleton | | | • | | • | | | | • | • | • |

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| Theatre Scheduling - Programme Assurance Update – 10 July 2020 | | | | | | | | | | | |
|--|----------------|-----------------------------|----------------------|--------------------|------------------|--|--|--|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | | | | |
| Anthony Middleton | Lynn Tarpey | Emma Danton | Design | Red | Green | | | | | | |
| Independent Assurance Statement | | | | | | | | | | | |

1. The Theatre Scheduling PID v0.2 dated 27 Feb 20 on the document control sheet (named v3) uploaded but is yet to be approved by a governance forum. **2.** There is evidence of a 'Theatre Scheduling System' Action Log with entries from 6 May 20 (many overdue for delivery in May 20) but no other record of meetings since Feb 20. **6.** There is a Theatre Scheduling workbook v1.2 uploaded on 3 Jul 20 and this shows post-implementation activities will complete in Nov 20. Phase 2 planning has commenced and the scoping exercise is due to complete w/c 6 Jul 20. **8 & 9.** The risk register for the project shows 3 risks closed and 1 transferred to the Issues Log. The one remaining risk was reviewed on 3 Jul 20. The Issues Log shows 9 issues closed while one remains open. **Most recent assurance evidence submitted 3 Jul 20.**

| PMO Ref 3. Progr | Programme Title ramme Three - Operation | Programme Description nal Transformation | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|------------------------|---|---|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 3.1a | Theatre Scheduling (Digital Enablement - Perioperative Care) | The objective of this project is to implement informatics developments to support operational changes and help streamline and improve theatre processes from pre-op through to recovery and discharge. | Anthony Middleton | | | | | | | | ٠ | | • | • |



| Outpatients Improvement - Programme Assurance Update – 10 July 2020 | | | | | | | | | | | |
|---|-------------------|-----------------------------|----------------------|--------------------|------------------|--|--|--|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | | | | |
| Anthony Middleton | Alistair Leinster | Clare Jefferson | Implementation | Amber | Green | | | | | | |
| Independent Assurance Statement | | | | | | | | | | | |

 The DRAFT PID v3.0 dated 2 Jul 20 (under review by Prog. Lead and Clinical Lead) will need to be agreed by the programme and, subsequently, the Programme Board. Agreement of the benefits, post COVID-19 changes, will be pivotal to defining the programme.
 2.&3. An Outpatients Transformation Project Team ToR is in place at v2.0, authorised 10 Jun 20, with evidence of meetings to 29 Jun 20 and an Action Log uploaded on 5 Jul 20 (1 action overdue, 6 due 10 Jul 20 and 4 due by 31 Jul 20).
 4. The 'Outpatients Comms Plan', 10 Jun 20, describes the comms approach but needs to be tracked (RAG rated for progress); there is also evidence of engagement through the recent 'Clinical Feedback' and 'Patient Feedback' exercises.
 5. There is a need for a revised QIA/EA to be raised after the rapid (COVID-19 driven) changes; draft EA/QIA have been prepared and await sign-off.
 6. The project workbook, uploaded 7 Jul 20, shows the project plan on track - a new baseline was established post the exception report to June 20 Prog. Board, with the project due to complete Mar 21.
 7. The Benefit Tracking Tool describes two benefits (both to be ratified in new PID) with benefit tracking in a separate folder.
 8 and 9. There is a populated risk register, with 9 live risks, last updated to 29 Jun 20. There are 2 closed issues and 1 open. Most recent assurance evidence submitted 7 Jul 20.

| PMO Ref 3. Progr | Programme Title ramme Three - Operatio | Programme Description | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|------------------------|---|---|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 3.2 | Outpatients | To design and implement 21st century outpatient services to meet the needs of the Wirral population. Goals/Expected Benefits: to achieve the planned outpatient activity for 18/19 by March 2019; to design a Trust Wide Operational Structure for outpatients that is able to create and manage a consistent operational framework for outpatients right across the Trust; to design and implement 21st Century Outpatients and eliminate paper from outpatient processes; improve patient experience. | Anthony Middleton | | • | • | • | • | • | | • | • | • | • |

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| DIGITAL ENABLEMENT: Outpatients - Programme Assurance Update – 10 July 2020 | | | | | | | |
|---|----------------|-----------------------------|----------------------|--------------------|------------------|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | |
| Anthony Middleton | Nickee Smyth | Clare Jefferson | Design | Green | Green | | |
| Independent Assurance Statement | | | | | | | |

1. A PID v2.0 dated 3 Jul 20 is in evidence for 'Outpatient One Patient Record' and is reported as signed off by the Project Lead; 'high level benefits' are identified in the PID. There is also a 'Decisions and Actions' presentation dated 3 Jan 20. 2. There is a project team ToR as approved on 31 Jan 20. There is a 'Meeting Log' on SharePoint which has evidence of meetings to 3 Jul 20 and also the agenda of OTSG on 9 Jun 20. An 'Action Log' tracks task completion, with 1 action overdue, 2 action due on the 7 Jul and the remaining 5 actions due to complete on 17 Jul 20. 6. The workbook has been uploaded, at 3 Jul 20, and is updated to w/c 29 Jun 20; it shows the plan largely on track with a final closure date of Apr 21. 8 & 9. The workbook has a risk register, with all 9 live risks reviewed to 1 Jul 20. One project issue has been closed and one remains live, raised on 1 Jul 20. Most recent assurance evidence submitted 3 Jul 20.

| PMO Ref 3. Prog | Programme Title ramme Three - Operation | Programme Description nal Transformation | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|-----------------------|---|---|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 3.2a | Outpatients One Patient Record (Digital Enablement - Outpatients Improvement) | The key deliverables from this project are: Removing Case Notes from Outpatients Reducing the amount of paper produced within the Outpatient environment Solutions to make unavoidable paper available electronically. | Anthony Middleton | | • | • | | | | | • | | • | • |

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| Patient Portal - Programme Assurance Update – 10 July 2020 | | | | | | | | |
|--|---------------------------------|-----------------------------|----------------------|--------------------|------------------|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | |
| Anthony Middleton | Natalie Park | Emma Danton | Design | Green | Amber | | | |
| Indonandant Assurance St | Independent Assurance Statement | | | | | | | |

The PID v1.0 dated 28 May 20 has been signed-off as approved at Programme Board, May 20. This is supplemented by presentations on the 'Outline Approach' and 'Programme Board Scoping'.
 There is evidence of the initial Working Group meeting on 10 Jun 20.
 The ToRs for the Working Group are in evidence with authorisation and review dates. there is evidence of project Working Groups meetings to 24 Jun 20 (and preparation for the meeting of 8 Jul 20) together with an Action Tracker.
 The Comms and Engagement plan has been produced and has been updated to 25 Jun 20 along with a template for 'Specialty Design Proposals'. There is also comprehensive evidence of comms and engagement deliverables that have been issued including a briefing pack that has gone out to divisions.
 The draft EQIA and QIA have been drafted and await sign-off.
 There is a comprehensive project plan which shows that the activities and tasks are largely on track (some minor updates required on tasks to the 'left of the line').
 The Benefits Tracking Tool details benefits across 8 categories under 3 domains; most targets to be defined through early project design phase. The Portal Audit Data, to 29 Jun 20, shows some progress but well below the target set. 8 & 9. Ten risks have been updated to 3 Jul 20 and there are also 4 issues logged in the workbook. Most recent assurance evidence submitted 3 Jul 20.

| PMO Ref 3. Prog | Programme Title ramme Three - Operatio | Programme Description | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|-----------------------|---|---|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 3.3 | Patient Portal | The aim of this project is to: Increasing the number of patients who are registered for the portal Increasing the number of services/specialties that are actively promoting the portal to their patients Introducing some new functionality that will allow patients to input into the portal, where appropriate Ensure there are sustainable management and governance processes in place | Anthony Middleton | | • | • | • | • | • | | • | • | • | • |

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| DIGITAL ENABLEMENT: Digital Dictation Plus - Programme Assurance Update – 10 July 2020 | | | | | | | | |
|--|----------------|-----------------------------|----------------------|--------------------|------------------|--|--|--|
| Exec Sponsor | Programme Lead | Service Improvement Lead | Stage of Development | Overall Governance | Overall Delivery | | | |
| Anthony Middleton | Natalie Park | Emma Danton | Design | Green | Green | | | |
| | | | | | | | | |

Independent Assurance Statement

1. The Digital Dictation Business Case v0.3, is labelled as 'approved by TMB on 22 Jun 20'. There is a draft PID, v0.1 dated 22 Jun 20, and a position statement dated 6 Jul 20 summarising the current status of the project. 2. There is evidence of project meetings and discussions to 6 Jul 20 and a ToR for the project group. 6. There is a Digital Dictation workbook uploaded to SharePoint on 7 Jul 20 and the project plan has been updated to w/c 29 Jun 20. 8 & 9. The risk register for the project shows the date of last review for the two risks raised as 29 Jun 20. There are two recorded issues. Most recent assurance evidence submitted 7 Jul 20.

| PMO Ref 3. Progr | Programme Title ramme Three - Operatio | Programme Description onal Transformation | SRO/Sponsor Assures | OVERALL GOVERNANCE | 1. Scope and Approach Defined | 2. An Effective Project Team is in Place | 3. Proj. Governance is in Place | 4. All Stakeholders are engaged | 5. EA/Quality Impact Assessment | OVERALL DELIVERY | 6. Milestone plan is defined/on track | 7. KPIs defined / on track | 8. Risks are identified and being managed | 9. Issues identified and being managed |
|------------------------|---|--|------------------------|-----------------------|----------------------------------|--|------------------------------------|------------------------------------|------------------------------------|---------------------|--|-------------------------------|---|---|
| 3.4a | Digital Dictation Plus | Provide a digital diction solution fully integrated with the EPR (Electronic Patient Record) A complete audit trail for transcription processes Standardise current administration processes Enable the monitoring of clinical typing turnaround times | Anthony Middleton | | • | • | | | | | • | | • | • |

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| BC | DARD OF DIRECTORS |
|---|---|
| Agenda Item | 20/21 100 |
| Title of Report | Report of the Safety Management Assurance Committee |
| Date of Meeting | 5 August 2020 |
| Author | Steve Igoe, Non-Executive Director |
| Accountable Executive | Hazel Richards, Chief Nurse |
| BAF ReferencesStrategic ObjectiveKey MeasurePrincipal Risk | |
| Level of Assurance Positive Gap(s) | Gaps with mitigating action |
| Purpose of the Paper Discussion Approval To Note | Discussion |
| Reviewed by Assurance Committee | Not applicable |
| Data Quality Rating | Not applicable |
| FOI status | Document may be disclosed in full |
| Equality Impact Assessment Undertaken • Yes • No | Not applicable |

Report of the Safety Management Assurance Committee

This report provides a summary of business conducted during a meeting of the Safety Management Assurance Committee held on 2 July 2020.

1. Introduction

This was the first meeting of the Committee following the easing of lockdown restrictions and the return to a new normal. The Committee received a number of reports and these are covered briefly in the following sections of the report.

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2. Health & Safety Update Report

The Committee was briefed on a number of safety incidents over recent months. A specific issue occurred in relation to a patient becoming trapped in the end section of a bed. The patient was supported until they could be released and the Committee was assured by a range of actions initiated by the Trust to prevent this sort of issue occurring in the future.

The Committee discussed a range of matters surrounding Personal Protective Equipment (PPE) and the System response during the pandemic. Whilst it was clear that this was an uncomfortable experience due to the national control exercised during the peak of the crisis, the Committee was assured that there were now significant national stocks of PPE and, in particular, enhanced learning in relation to using different versions of masks.

In this new normal the Committee spent some time discussing the Trust's 'Working from Home' policies. It was accepted that there is more work to do in terms of supporting staff in this hybrid work model and noted that Executive Directors were sighted on the issues and working with staff to mitigate risks. It was agreed that, whilst there was some assurance from this, the matter would be raised with Divisional Directors through the command structure. Discussion then centred on wellbeing support for staff and it was confirmed to the Committee that a number of mechanisms are being used to support staff and, in particular, the provision of mental health support.

3. Reporting of COVID-19 under Revised RIDDOR Guidance

The Committee was advised that before 2 April 2020 under RIDDOR regulations it was never a requirement for the Health and Social Care sector to report exposure of viruses or diseases to Health Care workers where that virus is present in the community. However, on 2 April 2020, the Health and Safety Executive (HSE) issued new guidance requiring such incidents to be reported under RIDDOR. Further guidance was provided in May 2020, in particular clarifying Dangerous Occurrences and work related deaths due to exposure to a biological agent. The report detailed a number of such incidents and the circumstances behind them .These were reported as required as RIDDOR incidents. The Committee was assured that the Trust continues to monitor Occupational Health reports to identify any events which may now be reportable under this new regime and to continue to revise systems and processes in response to continuing COVID-19 guidance.

4. Legionella Update

The Committee was updated on recent Legionella sampling. An incidence of high counts of legionella on ward 20 was formally investigated and the Committee informed of the remedial work undertaken alongside the further work on cleaning and preparing the ward for usage from 13 July 2020. An increased testing programme was initiated and by the end of July 2020 all areas will have been tested. An independent review of all water safety matters has been commissioned by the Trust and it was agreed that a detailed report would be presented to the Committee at its next meeting.

Steve Igoe Chair, Safety Management Assurance Committee







| | Board of Directors |
|---|---|
| Agenda Item | 20/21 101 |
| Title of Report | Report of Workforce Assurance Committee |
| Date of Meeting | 5 August 2020 |
| Author | John Sullivan, Non-Executive Director |
| Accountable Executive | Jacqui Grice, Interim Director of Workforce |
| BAF ReferencesStrategic ObjectiveKey MeasurePrincipal Risk | PR2 |
| Level of Assurance Positive Gap(s) | Gaps |
| Purpose of the Paper Discussion Approval To Note | For Noting |
| Data Quality Rating | Choose an item |
| FOI status | Document may be disclosed in full |
| Equality Analysis completed Yes/No If yes, please attach | No |
| completed form | |

1. Chair's business

The meeting took place on Tuesday 28 July 2020 via Microsoft Teams. The normal agenda was resumed. Presenters of papers were requested to concentrate on 3 or 4 key points from their paper and thereby leave adequate time for Committee scrutiny. The Committee welcomed Jacqui Grice, the new interim Executive Director of Workforce.

2. Health & Well Being Update

Health and Well Being interventions and support have been rapidly increased during the Covid 19 Pandemic.

The Committee requested measures of the impact of the support on Trust staff and also more definition of how the many elements of the Health & Well Being support programmes are aligned with the Trust's Health and Well Being Strategy. Work on the latter has been interrupted

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by the pandemic and the Committee agreed that this was an important piece of strategic thinking and needs to be completed and agreed as soon as practicable.

3. Workforce dashboard

KPIs were reviewed and the Committee were assured by the clear presentation of the information within the dashboard.

The divisional deep dives on absence trends indicate particular issues with the Trust's Band 2 population attendance. Further investigation is required.

Attention was drawn the reported cluster of Covid 19 cases in Cheshire & Mersey and the 44,000 nursing vacancies in England. The latter shows the size of the challenge with nursing recruitment and retention in the short / medium term.

4. Workforce / OD Update

The Committee received a report from the Acting Deputy Director of Workforce which described the comparative instability of the HR team currently. There are a number of interim and temporary appointments and a number of people deputising in their next level roles. The Staff Absence line is now primarily manned by recent reassignments of people thereby freeing up HR Managers time. The Workforce / HR teams now have the following priorities:

- Sickness Absence reduction
- Reduction in the grievance / disciplinary case load backlog
- Safely returning shielding staff to work

The committee requested that KPIs be displayed at WAC for grievance and disciplinary case processes.

5. Health Risk Assessments

Some good progress on the drive to completion, however some way to go. BAME population is > 94% complete.

6. Flu Plan 2020

The Committee were informed of the planned improvements in the Trust's flu vaccination programme. These include vaccinators in each area and a drive to maximise take up to reduce pandemic risks.

7. NHS Staff Survey results 2019 and looking forward to Staff Survey 2020

The committee formally received the delayed report from the 2019 staff survey results. The report had been delayed by the Covid 19 pandemic. The 2019 staff survey results have shown improvement, but there are 8 of the overall themes that are still below the national average.

8. Reports received by the Workforce Assurance Committee

The Communications and Engagement Monthly Report and the Diversity and Inclusion Summary Update Report were received. The Committee were assured that the required Diversity & Inclusion reporting has been completed and an annual report is scheduled for WAC in September.

9. Safe Staffing Assurances, Position Statement and Response

The report highlighted a number of positive developments regarding safe staffing, these included:





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- MIAA reported the Trust as having substantial assurance for safe staffing processes in 2019
- The Trust has a number of processes that review and record patient quality indicators, incidents and patient experience metrics against staffing data to identify emerging risks
- The Trust continually fulfils its duty to undertake 6 monthly establishment reviews in line with National Quality Board / NHSI Guidance using recognised acuity and dependency tools

The reporting frequency of safe staffing data to the Trust Board of Directors is a gap and will move to monthly reporting from September 2020.

10. Board Assurance Framework

The Committee were reluctant to provide assurance ratings at the meeting for each of the PR2 Risk Vectors. In particular, the Primary Risk Treatments require updating in advance. However, it was agreed that the Committee full time members will form a view on assurance ratings before the next meeting.

11. Items for the Risk Register

The planned and unplanned people and organisational changes in the Workforce / HR team were noted as a new current risk

12. Recommendations to the Board of Directors

- To note the Covid 19 related staff health and wellbeing activities and the future need to measure their effectiveness and plan for their sustainability
- To note the remaining completion gap for staff risk assessments
- To note the Band 2 staff attendance trends across the Trust
- To note the reports received at this committee

13. Next Meeting

Tuesday 22 September 2020, 1.00 - 3.00 pm, via Microsoft Teams





Board of Directors Item 20/21 102

| Subject: | Proceedings of the Quality Committee | Date: 5.8.2020 | | | | | |
|---|--|--------------------------|-----------------|--|--|--|--|
| Prepared By: | Dr J Coakley, Non-Executive Director | | | | | | |
| Approved By: | Dr J Coakley, Non-Executive Director | | | | | | |
| Presented By: | Dr J Coakley, Non-Executive Director | | | | | | |
| Purpose | Di o courre y, non Excourre Director | | | | | | |
| For assurance | | Decision | | | | | |
| | | | | | | | |
| | | Approval | v | | | | |
| | | Assurance | <u> </u> | | | | |
| Risks/Issues | | | | | | | |
| Indicate the risks | or issues created or mitigated through the | report | | | | | |
| Financial | None identified | None identified | | | | | |
| Patient Impact | Potential risk to quality or safety of c | are: | | | | | |
| - | Litigation | | | | | | |
| | Cancer Patient Survey | | | | | | |
| | Reports on Duty of Candour, I | Deteriorating Patie | nt and Learning | | | | |
| | from Deaths received | beter for atting 1 atter | in and Leanning | | | | |
| Staff Impact | None identified | | | | | | |
| Services | None identified | | | | | | |
| | | | | | | | |
| Reputational/ | CQC action plan | | | | | | |
| Regulatory Review of BAF process approved | | | | | | | |
| Committees/groups where this item has been presented before | | | | | | | |
| | | | | | | | |

N/A

Executive Summary

The Quality Committee met on 29th July 2020. This paper summarises the proceedings.

Litigation Report

There has been an encouraging drop in claims. NEDs on the committee requested that the Board be notified of high value claims in advance of resolution. There was also discussion about the fact that approximately half of the claims were not associated with an incident report. This will be monitored prospectively, to encourage clinicians to report incidents that might lead to a claim. It was however recognised that many claims do not arise from reportable incidents.

The committee noted this progress and approved.

Cancer Patient Survey

This showed improvement against previous reports. The main issue of concern (performance slightly below national average) was in urology, although it was recognised that this is a regional service and many of the concerns relate to interaction with local primary care which is of course beyond the remit of this Trust. There has been an improvement in discussions about participating in cancer research, but the figure of 30% is still below where we would like it to be. The impact of the move of the CCC on this issue is yet to be seen.

Duty of Candour

Compliance with the requirements was noted in a comprehensive and detailed report.



Item 20-21 102 - Report of Quality Committee

Deteriorating Patient

The report on the management of deteriorating patients was noted. The major concerns were with compliance with early warning scoring and escalation of concerns. These issues are being addressed.

Learning from Deaths

There has been very good progress in learning. Meetings now occur weekly to ensure compliance with reviews. There had been a jump in SHMI towards the end of last year but this has now resolved and returned to expected values. Over half of deaths have had a primary review compared to 36% last year. SJRs have increased from 35 to 84, with only two cases where death was judged avoidable.

CQC Action Plan

In response to the CQC report received in March 2020, an action plan has been drawn up in response to the 'must dos' and 'should dos'. Since the inspection almost the majority of actions are either completed or on track. Three actions remain overdue, namely those to reduce delays in ED (team interactions), storage of oxygen cylinders and portable appliance testing. Progress will be monitored by this committee and the Board of Directors.

Serious Incidents & Duty of Candour

A summary of recent SIs and completed investigations was received and noted. SIs have been stable at about four per month over the last six months, but with only one in the previous month. Eight recently completed SI investigations were reviewed and approved. Duty of candour has been carried out and learning disseminated across the Trust. Nine new claims have been received and were noted by the committee. The investigation into a serious incident from January 2020 (hepatobiliary surgery) was reviewed and approved.

Review of BAF

The committee agreed that the BAF relating to Quality Committee's aspects of infection control should be reviewed and re-presented to the next Quality Committee meeting.

Summarised and drafted by the Quality Committee Chair John Coakley 29th July 2020

Wirral University Teaching Hospital NHS Foundation Trust

| | BOARD OF DIRECTORS |
|--|--|
| Agenda Item | 20/21 103 |
| Title of Report | Report of the Trust Management Board [TMB] |
| Date of Meeting | 5 August 2020 |
| Author | Janelle Holmes, Chief Executive |
| Accountable Executive Director | Janelle Holmes, Chief Executive |
| BAF References Strategic Objective Key Measure Principal Risk | All |
| Level of Assurance | Gaps |
| Purpose of the Paper | To note |
| Reviewed by Executive Committee | |
| Data Quality Rating | |
| FOI status | Chairs report may be disclosed in full |
| Equality Impact Assessment Undertaken | |

The Committee met on 30th July 2020 via Microsoft Teams. A summary of the topics covered is provided below:

1. Performance Update

The Quality Performance Dashboard was presented to TMB by the Interim Deputy Chief Operating Officer.

A review of thresholds by the appropriate Executive Director is underway, where tolerances have changed or have been impacted by COVID-19 response.

TMB received a report on the Four Hour Performance Review from the Head of Urgent Care, including a detailed action plan. All actions were noted as on track for completion by end of August.





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Cancer performance was reviewed against recovery trajectory, which remains on track for recovery at aggregate level. Further work is underway to clearly define recovery timescales at tumour group level.

Referral To Treatment [RTT] performance has been severely impacted by the cessation of all non-urgent elective activity and is having a marked effect on waiting times. The total waiting list size is being maintained due to strong outpatient performance and a reduction in referrals, but the number of patients over 18 week is also rising exponentially.

Urgent elective activities are being managed in line with national directive.

2. Finance Update

TMB received an update from the Chief Finance Officer on Month 3. The Trust has achieved a breakeven position. An additional £400K of expenditure was offset by additional top up income. The financial position was similar to previous months during the COVID-19 pandemic. Month 4 will be the last month when formal arrangements for COVID-19 are in place, comprising block payments and top-up. Clarity on the position from 1st August 2020 is awaited. Contributions from 1st October 2020 are expected to move to an incentivised activity-based approach.

A further £1.5M capital is expected to support backlog maintenance and prioritisation of A&E capital works

3. Reset & Recovery (Planned Care)

TMB received a report on Reset & Recovery (Planned Care) from the Head of Business Improvement, who highlighted the heat map for all specialities against planned care prioritisation, diagnosis, 52 weeks and cancer. The report also highlighted workforce constraints; in particular theatre staff, however, significant progress, in booking out to 6 weeks of core theatre sessions in line with 6-4-2 lockdown, has been made.

Theatre throughput is comparable with other trusts at around 50% of normal activity, although Surgery Division is reviewing ways to increase this further.

In terms of performance trajectories, during Q2 cancer is expected to return to pre COVID-19 levels of 85% minimum. The Trust's aggregate performance will meet the cancer standard for 62 days, however this is an aggregate and some tumour sites will be below target with individual recovery plans in place.

Harm reviews are underway for all 52 week wait patients, the number of whom has increased to 676. Patients are being booked in line with clinical prioritisation (P1 – P4) not length of wait, although long waiters are being reprioritised as part of the standard tracking processes.

The use of independent sector support to improve capacity remains under review, however remains limited due to the requirements to move staff and equipment form the main site.

The new NICE guidance which recommends the removal of the need for two week isolation should have a positive impact on activity.

The use of UV light cleaning technology, which is due to be launched imminently, once staff training is complete, will have a positive impact on theatre throughput as it will reduce cleaning times between patients.

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4. Winter Planning/Capacity

TMB received a report on Winter Planning & Capacity from the Interim Deputy Chief Operating Officer. This is a requirement for all trusts. Wirral University Teaching Hospital [WUTH] and Wirral System are in the process of compiling a whole system plan.

WUTH has highlighted a possible reduction in T2A beds in the community, based on the Venn bed modelling recommendations, which could have a significant impact on WUTH. This will be monitored, and signed off, via the Healthy Wirral programme.

A report is in progress on maximising the Clatterbridge site for elective procedures.

5. Trust Strategy

TMB signed off the Trust strategy for onward review by Board of Directors

6. Reset & Recovery

The paper presented to TMB outlined the Stage 2 progress & Stage 3 plan. All actions remain on track. Divisions are in the process of developing their own plans. The Director of Strategy offered support in the development of these plans if required.

Janelle Holmes CEO July 2020







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3

Wirral University Teaching Hospital NHS Foundation Trust

| | Board of Directors |
|---|---|
| Agenda Item | 20/21 104 |
| Title of Report | Communications and Engagement Monthly Report |
| Date of Meeting | 5 th August 2020 |
| Author | Sally Sykes, Director of Communications and Engagement |
| Accountable Executive | Jacqui Grice, Interim Director of Workforce |
| BAF ReferencesStrategic ObjectiveKey MeasurePrincipal Risk | |
| Level of AssurancePositiveGap(s) | |
| Purpose of the Paper Discussion Approval To Note | For Discussion |
| Data Quality Rating | Silver - quantitative data that has not been externally validated |
| FOI status | Document may be disclosed in full |
| Equality Analysis completed Yes/No | No |
| If yes, please attach completed form | |

1. Executive Summary

The Board members are asked to note this report on activity since its last meeting in the areas of staff engagement, media and social media, charitable fundraising and stakeholder relations.

2. Background

This is the report of the Director of Communications and Engagement providing an update on the team's work to generate proactive media and social media coverage of WUTH, to keep staff informed of critical matters to help them work safely and to keep patients safe.

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3. Key Issues/Gaps in Assurance

Whilst some data are verifiable, the Trust currently does not have a media evaluation agreement in place. The Director has raised this with NHSE/I in the North West and is seeking to procure a suitable system under an existing procurement framework.

Staff engagement is measured in the annual NHS Staff Survey and does provide a robust benchmark for both year on year changes and comparisons with other Trusts. NHSE have confirmed the survey will take place as planned in September 2020.

Charitable fundraising is measured by the funds raised, but is also a significant factor in staff engagement in both staff involvement in fundraising and benefitting from funds raised for staff and patient wellbeing.

There is separate assurance of charity activities provided through the Board committee for charitable fundraising and there is an annual report for the charity. Assurance is also provided through accountabilities and returns to the Charity Commission. The charity committee next meets 7th August 2020.

4. Conclusion

There has been a significant amount of activity in support of the Trust's objectives and the Board are asked to note the progress in the report.

5. Recommendations - None





Report of the Director of Communications and Engagement

Campaigns, media, social media, internal communications, staff engagement and stakeholder relations

Campaigns

- The primary focus has been on the site lockdown arrangements and communicating these to staff, patients and visitors. Patient and visitor leaflets on our expectations of them when visiting the hospitals were produced and are being used to ensure effective infection prevention and control.
- The key messages were reinforced and the context explained in an exclusive interview with the Wirral Globe with Hazel Richards, Chief Nurse
- We launched phase 2 of the Capacity Management campaign, which is an internal campaign for staff. It is aimed at embedding 'Cap Man' across the Trust. It has appeared in the bulletin and on social media. <u>Capacity Management is aimed at ensuring that the right patients are allocated to the right bed, first time</u>
- We highlighted the Keep Wirral Well partnership campaign to the public in relation to COVID-19 and have scheduled social media posts. The Keep Wirral Well campaign is also part of the local authority and their Public Health Director's response to containing or preventing local outbreaks.
 Keep Wirral Well
- We have launched the six-week Keep it SIMPLE campaign for Infection Prevention and Control. This is an internal campaign aimed at improving IPC and will be covered in the coming weeks in the bulletin and social media.
- We produced our own materials to celebrate the 72nd birthday of the NHS and amplified the national materials. Our Twitter posts in this campaign for the Trust reached 27.2k people.



Media

The team has continued to produce proactive news stories from the wealth of positive work being done by staff, volunteers and fundraisers.

 As mentioned earlier, we placed an exclusive interview with Chief Nurse Hazel Richards, who was interviewed by the Wirral Globe about why visiting restrictions remain in place in our hospitals to keep patients and staff safe. Hazel also thanked staff and the people of The Wirral for their amazing support during the pandemic. <u>Chief Nurse interview</u>

A press release about tablet computers helping a Wirral Hospital patient was featured in the Wirral Globe:

https://www.wirralglobe.co.uk/news/18533217.252792155/

 Results of the National Cancer Patient Experience Survey showed improvements at WUTH and a press release was covered in the Wirral Globe. <u>https://www.wirralglobe.co.uk/news/18549434.cancer-patients-score-hospitals-average/</u>





- A six-year-old boy with a rare condition raised £14,000 for the COVID-19 appeal at WUTH and his valiant efforts were featured on <u>BBC North West Tonight</u>
- 'Health trust rated '8.2 out of 10' by patients' –was the headline locally when there was also a further national CQC survey covering inpatient experiences - with positive results for the Trust. .<u>WUTH CQC National Inpatient survey results</u>
- WUTH doctor, Dr Mehran Asgari was presented with an international award to recognise his work to transform services for patients and reduce admissions with the fainting condition syncope - <u>Award for Dr Asgari</u>

Media statements

 As part of communications preparedness during the recent (contained and small scale, as reported to the Board in the CEO's report in July) outbreak of COVID-19 in the Trust, we agreed a joint statement with the Community Trust (whose staff were affected) and with PHE.

Internal Communications and staff engagement

- We produced three or more staff Bulletins a week with important information on PPE, clinical guidance, staff wellbeing and support; and charity updates.
- We are preparing for the 2020 staff survey, which will run in September 2020. We expect to appoint a contractor in the next couple of weeks. We are taking part in a pilot for the NHS People Pulse, which is a 'temperature check' product that NHS People has created for trusts to share in free of charge until January 2021.

https://www.wuth.nhs.uk/media/15316/wuth-nhs-people-pulse-faqs.pdf

- We continue to highlight the need for social distancing and important initiatives like all staff completing their role-based health risk assessment, which was made mandatory following discussion at last month's Board. We supported the roll out of all hospital staff wearing surgical masks and all patients attending hospital wearing face coverings or masks.
- The 'lockdown' of Arrowe Park Hospital to reduce entrances and exits and to minimise staff and patients' cross traffic flows was implemented and communicated. The next phase is ID badge access control and this is being communicated to staff who are renewing their badges where necessary.
- We built on our new ways of working to communicate with Leaders and enhance executive visibility (a CQC action plan item) via MS Teams and relayed a session in the lecture theatre with Janelle Holmes, CEO and the Exec team to 43 leaders and managers on July 21, with a summary and video playback sent afterwards to 500 senior leaders. Nikki Stevenson and Anthony Middleton led the sessions focusing on reset and recovery.
- We resumed our 'From the Board' summaries with a communication to staff covering the July 2020 meeting.

Charity

- We have are approaching £75,000 in donations for the local COVID-19 support appeal. These will be added to the promised £80,000 and £50,000 allocations from The NHS Charities Together fundraising – with more to be confirmed later. Proposals are being developed to invest in staff wellbeing and welfare.
- As covered in the media section, our top fundraiser is 6 year old Will Ritchie, and #willsmarathonmonth has featured on BBC North West and widely in local press. Our head of fundraising, Victoria Burrows was also interviewed by the BBC.





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- We came to the end of the privilege of being one hospitals selected for free food for frontline staff via '<u>Salute the NHS</u>' mobilised by McLaren's founder and former chair Ron Dennis CBE and Nigel Harris of Absolute Taste. We will report more fully to the Charity Committee but initial estimates put this in kind donation value at £0.5m approx.
- The scheme was stepped down nationally at the end of July and we have sent our heartfelt thanks for all the provisions that literally kept our frontline staff going during the times when they could not leave the wards.

Stakeholders

- We continue to work with our system partners in Wirral and our CEO takes part in a regular update for local MPs with Wirral MBC.
- We have asked for staff to nominate colleagues for the national COVID-19 honours and for the NHS Parliamentary awards.
- We worked with local partners on responding to the outbreak and in sharing their materials to 'Keep Wirral Well'.
- We are developing our relationship with local Healthwatch and are sharing information and campaigns in a mutually supportive way. We are currently in discussions with them about their new patient ratings product to rate experiences in hospitals.

Sally Sykes Director of Communications and Engagement 30 July 2020



