# **Public Trust Board Meeting**

# Wednesday, 15 May 2024 at 12:30 – 15:30 Trust Board Room, Gundulph Offices

| ltem                                      | Subject  | Presenter  | Page   | Time  | Action    |  |  |
|---|--|--|--------|-------|-----------|--|--|
| 1.  | Preliminary Matters  |  |        |       |           |  |  |
| 1.1                                       | Chair's Introduction and Apologies   |  |        |       |           |  |  |
| 1.2                                       | Quorum   | Chair  | Verbal | 12:30 | Note      |  |  |
| 1.3                                       | Declarations of Interest   |  |        |       |           |  |  |
| 2. Minutes of last meeting and Action Log |  |  |        |       |           |  |  |
| 2.1                                       | Minutes of 06 March 2024   | Chair  | 3      | 40.05 | Approve   |  |  |
| 2.2                                       | Action Log – none for May 2024   | Chair  | -      | 12:35 | Discuss   |  |  |
| 2.3                                       | Chief Executive Update   | Chief Executive  | 11     | 12:40 | Note      |  |  |
| 2.4                                       | Council of Governors Report (April 2024)   | Lead Governor  | 14     | 12:50 | Note      |  |  |
| 2.5                                       | Constitution – Review  | Company Secretary  | Verbal | 12:55 | Note      |  |  |
| 3.  | Board Story Presentation   |  |        |       |           |  |  |
| 3.1                                       | None for May 2024  | Associate Director of<br>Patient Experience                                      | -      | -     | Note      |  |  |
| 4.  | Board Assurance Reports  |  |        |       |           |  |  |
| 4.1                                       | Quality Assurance Committee<br>Update (March 2024, (meeting via<br>correspondence), April and May<br>2024) | Chief Medical Officer,<br>Chief Nursing Officer<br>(Interim),<br>Committee Chair | 16     | 13:00 | Assurance |  |  |
| 4.2                                       | People Committee Update (March 2024)   | Chief People Officer,<br>Committee Chair   | 22     | 13:15 | Assurance |  |  |
| 4.3                                       | Finance, Planning and<br>Performance Committee Update<br>(March and April 2024)                            | Chief Finance Officer,<br>Committee Chair  | 26     | 13:25 | Assurance |  |  |
| 5.  | Public Board Papers  |  |        |       |           |  |  |
| 5.1                                       | Perinatal Culture Leadership<br>Report   |  | 35     |       | Note      |  |  |
| 5.2                                       | Perinatal Quality Surveillance   | Interim Chief Nursing<br>Officer   | 42     | 13:40 | Note      |  |  |
| 5.3                                       | Claims, Incidents, Complaints<br>Triangulation Report  |  | 90     |       | Note      |  |  |
| 5.4                                       | Emergency Preparedness,<br>Resilience and Response – Policy  | Chief Operating Officer  | 97     | 14:00 | Approve   |  |  |
| ~ WELLBEING BREAK - 10 minutes ~          |  |  |        |       |           |  |  |





| 5.5 | Finance Report (Month 12)   | Chief Finance Officer   | 115    | 14:20     | Note    |  |
|-----|---|-------------------------|--------|-----------|---------|--|
| 5.6 | Annual Business Plan  | Chief Delivery Officer  | 129    | 14:35     | Approve |  |
| 5.7 | Green Plan - Review   | Chief Operating Officer | 142    | 14:45     | Note    |  |
| 6.  | 6. Performance, Risk and Assurance                                |                         |        |           |         |  |
| 6.1 | Integrated Quality Performance<br>Report – March 2024 (Refreshed) | All Executives          | 148    | 14:55     | Note    |  |
| 6.2 | Risk Register – Refresh Update                                    |                         | Verbal |           | Note    |  |
| 6.3 | Board Assurance Framework –<br>Refresh                            | Company Secretary       | 186    | 15:10     | Note    |  |
| 7.  | Closing Matters   |                         |        |           |         |  |
| 7.1 | Questions from the Public – None                                  |                         |        |           |         |  |
| 7.2 | Risks Identified  | Chain                   |        |           |         |  |
| 7.3 | Reflection  | Chair                   | Verbal | 15:20     | Note    |  |
| 7.4 | Any Other Business  |                         |        |           |         |  |
| 7.5 | Date and time of next meeting: Wedr                               | nesday, 17 July 2024    |        | · · · · · |         |  |
|     | · · ·   |                         |        |           |         |  |

# Key – Patient First Domains

| Quality                |
|------------------------|
| Patients               |
| People                 |
| Sustainability         |
| System and Partnership |





# Minutes of the PUBLIC Trust Board Meeting

# Wednesday, 06 March 2024 at 12:30 – 15:30

# Medway Maritime Hospital, Windmill Road, Gillingham, Kent, ME7 5NY

# and on MS Teams

|                        |                  | PRESENT  |  |  |  |
|------------------------|------------------|--|--|--|--|
|                        | Name:            | Job Title:   |  |  |  |
| Members:               | Mark Spragg      | Acting Chair   |  |  |  |
|                        | Alan Davies      | Chief Financial Officer  |  |  |  |
|                        | Alison Davis     | Chief Medical Officer  |  |  |  |
|                        | Annyes Laheurte  | Non-Executive Director   |  |  |  |
|                        | Gary Lupton      | Non-Executive Director   |  |  |  |
|                        | Gavin MacDonald  | Chief Delivery Officer   |  |  |  |
|                        | Jayne Black      | Chief Executive  |  |  |  |
|                        | Leon Hinton      | Chief People Officer   |  |  |  |
|                        | Nick Sinclair    | Chief Operations Officer   |  |  |  |
|                        | Sarah Vaux       | Chief Nursing Officer (Interim)  |  |  |  |
| Attendees: Adrian Ward |                  | Non-Executive Director   |  |  |  |
|                        | Akshay Dhir      | Public - Chime Care  |  |  |  |
|                        | Alana Almond     | Deputy Company Secretary (Minutes)   |  |  |  |
|                        | Chris Burton     | Academic Non-Executive Director  |  |  |  |
|                        | David Brake      | Lead Governor  |  |  |  |
|                        | Glynis Alexander | Director of Communications and Engagement  |  |  |  |
|                        | Jenny Chong      | Associate Non-Executive Director   |  |  |  |
|                        | Jignesh Patel    | Governor   |  |  |  |
|                        | Louise Black     | Macmillan Nurse  |  |  |  |
|                        | Matt Capper      | Director of Strategy and Partnerships/Company Secretary                          |  |  |  |
|                        | Michael Taylor   | Public - Head of Strategic Relationships for Healthcare<br>Business Solutions UK |  |  |  |
|                        | Nicola Cooper    | Director of Operations (Cancer and Core Clinical Services)                       |  |  |  |
| Apologies:             | Mojgan Sani      | Non-Executive Director   |  |  |  |
|                        | Paulette Lewis   | Non-Executive Director   |  |  |  |
|                        | Sue Mackenzie    | Non-Executive Director   |  |  |  |





# 1 **Preliminary Matters**

# 1.1 Chair's Welcome and Apologies

The Chair welcomed all to the meeting, particularly Chris Burton, our Academic NED from Canterbury Christ Church University. Apologies were noted as above.

### 1.2 Quorum

The meeting was confirmed to be quorate; at least one-third of the whole number of the voting Directors are present including at least one Executive Director and one Non-Executive Director.

## 1.3 **Declarations of Interest**

There were no declarations of interest against any agenda item.

# 2 Minutes of the last meeting, Action Log, Chief Executive and Council of Governors Updates 2.1 Minutes of 17 January 2024

The Minutes of the meeting held on 17 January 2024 were **APPROVED** as a true and accurate record.

## 2.2 Action Log

There were no actions for Board on the log. Action Log is held under separate cover

## 2.3 Trust Board Workplan

Matt Capper, Director of Strategy and Partnerships/Company Secretary, presented the report for approval.

The Board **APPROVED** the work plan.

## 2.3 Chief Executive Update

Jayne Black presented the report to the Board.

- a) Tackling Operational Pressures thanking staff for their continued efforts. Four-hour emergency performance remained broadly in line with national average. Teletracking has improved the flow through the hospital.
- b) A year of Sheppey Frailty Unit.
- c) Patient Knows Best (PKB) Patients are able to access their own hospital appointments with launch on the online portal.
- d) Royal College of Anaesthetists Accreditation the accreditation has been received demonstrating a commitment to patient safety and high-quality care.
- e) Care Quality Commission Maternity Survey published in February 2024, the positive responsive rate was better than the national average in a number of areas.
- f) Governor Elections taking place during March.
- g) League of Friends Donations £81k donated last year with further substantial donations still to be made which are really appreciated by the Trust and Patients.

The Board **NOTED** the report

#### 2.4 **Council of Governors Update**

David Brake presented the report for the February Council of Governors meeting. There were no matters to be escalated to the Board.

The Board **NOTED** the update.

# **3 Board Story Presentation**





# 3.1 Macmillan Nurses – Cancer Services

Nicola Cooper introduced the presentation for the Macmillan Cancer services at the Trust. Louise Black, Macmillan Nurse, attended the meeting to discuss the work they do on site and across the system and the close relationship that we have with the MacMillan Foundation.

#### Check and Challenge

- 1) Chair; thanked the entire team for their work and asked Nicola to highlight the funding the Trust receives. Nicola; of the 18 posts we applied for the Cancer Alliance gave us funding for 16. This is just as crucial as the other funding given to us by MacMillan.
- 2) This is just as crucial as the funding given to us by MacMillan Care, which is currently funding 10 posts amounting to approximately £576,146 per year for the 24-month pump prime posts. MacMillan has also agreed funding for additional 24 month pump prime posts, x3 Band 7 CNSs and x2 Band 4 CSW at an estimated value to the Trust of £300,000.
- 3) Gavin; how do you organise as a team? Louise; each team has work and job plans liaising with Consultants.
- 4) Jayne; gave the team congratulations, listening to the team at recent events and being so passionate about their work was brilliant.
- 5) Chair; take thanks back to the team, for the excellent work.

The Board **NOTED** the presentation

### 4 Board Assurance Committee Updates

#### 4.1 **Quality Assurance Committee**

Alison Davis and Sarah Vaux presented the report for the meeting held on 08 February 2024. The Committee approved the closure of Risk 1e.

#### Check and Challenge

1) Jayne; queried the level of assurance around violence and aggression. Sarah; will cover this in her update later in the meeting.

The Board was **ASSURED** and **NOTED** the report

#### 4.2 **People Committee**

Leon Hinton presented the report for the meeting held on 06 March 2024. The Committee approved the Trust's Bullying, Harassment and Discrimination and Conflict Resolution Policy subject to a separate easy reference guide.

The Board were **ASSURED** and **NOTED** the report

#### 4.3 **Finance, Planning and Performance Committee (FPPC)**

Alan Davies and Gary Lupton presented the reports for the meetings held on 25 January 2024 and 29 February 2024 (by way of separate paper). The Committee approved the closure of Risk 4a, and the Overseas Visitors Handbook on the 25 January. The Committee approved the Terms of Reference, the Interventional Radiology Business Case, and the Trust Investment Group Terms of Reference at the meeting held 29 February 2024. Capital Programme Overspend will be a report circulated in the next week and may need a potential extraordinary meeting of the Committee or approval via correspondence.

### The Board were **ASSURED** and **NOTED** the reports





# 5 Public Board Papers

# 5.1 Violence and Aggression Update

Sarah Vaux gave the Board a verbal update.

- a) There has been more agreement around the governance on this issue, plus adjusting the management of it. This area now reports to Audit and Risk Committee. KMPT and MTW have agreed to do some work on check and challenge and cross learning. ICB has recognised its role in this and will support all organisations.
- b) Security; there is confidence around reporting of incidents. Feedback from the teams is positive. Most of the incidents are in ED and CDU. There has not been a permanent security presence in ED within the memory of our current staff and team. However, this is something that is being explored again at the moment with the ED leadership team, given the increase in incidents of violence and aggression.
- c) There has been good use of the red and yellow cards.
- d) Safeguarding team is working closer with the team. There is now a monthly meeting in with the police.
- e) The team is now asked to complete Breakaway Training, this is provided by a company called Ethical Care <u>www.eccruk.com</u>. This is a one day course and soon there will be over 1,000 staff trained in this methodology. Still work to do with partners and the system, policies and enhanced care.

#### Check and Challenge

Gavin; asked about training and who does this. Sarah; answered post meeting with details above. Jayne; must ensure that there is support for staff through the Wellbeing team. Sarah; yes, Trust is doing as much as it can and will monitor this.

Gary; is locating a Security guard in the ED needed? Sarah; answered post meeting with details above.

The Board **NOTED** the update

# 5.2 **Perinatal Quality Surveillance Report**

Alison Herron presented the report providing an update on the Quarter 3 data.

#### Check and Challenge

- a) Jayne; with turnover, there is a breakthrough objective to keep this under 1%. Alison H; yes and the team have sustained being under the 1% for four months
- b) Jayne; update on the breakthrough objective of induction of labour? Alison H; in the last month it has reduced retaining less than 12 women on the list at any time. There has been good progress but team has not been able to maintain this over the last few weeks.
- c) Chair; how is the feedback from friends and family. Alison H; not quite hitting 100% response rate but getting good feedback with responses received.
- d) Chair; how are the team addressing negative staff behaviours on the team. Alison H; there is an action plan in place, senior sister unannounced drop-ins, team working and linking to well-being.
- e) Chair; there will be PSIRF training upcoming. Alison; yes, this is being rolled out.

#### The Board were **ASSURED** and **APPROVED** the report

#### ~ Wellbeing Break for 10 Minutes ~

5.3 **Finance Report – Month 10 (replaced the original Month 9 report circulated)** Alan Davies presented the report.





- a) The Trust reports a £37m deficit year to date, this being £23.6m adverse to the plan.
- b) The monthly deficit target for the Trust to as per the original £15.1m deficit plan is a c.£0.8m deficit per month for the remainder of the year.
- c) Industrial action costs for the 6 days of January are £1.4m and £4.4m YTD. Additional funding is included for industrial action (£1.7m).
- d) Winter pressures costs are £0.2m in month and £0.4m YTD, this is offset by additional income of £0.4m.
- e) Bank staff costs have increased by £0.7m to £3.5m in month; this is mainly due to industrial action £0.3m, supernumerary costs £0.1m, and patient acuity £0.1m. There has been a £0.2m reduction to agency staff costs as services choose to book bank whenever possible.
- f) Efficiency delivery to date total £9.8m; the total efficiency delivery reporting £12.4m YTD this being £9.1m adverse to plan.
- g) The capital position is underspent due to delays in progress across the main major projects including CDC, endoscopy, diagnostic and medical equipment replacement.
- h) Cash is £16.8m adverse to plan due to the unplanned deficit position.

The Board **NOTED** the report.

## 5.4 Annual Accounts Review

Alan Davies presented the report in line with the paper submitted, advising the draft annual accounts are to be submitted by noon on 24 April 2024. The audited annual accounts and text of the annual report is due to be submitted by noon on 28 June 2024. There are no changes in accounting standards or annual report contents to note.

Progress on this will be given to the Audit and Risk Committee next week.

The Board **NOTED** the report

# 5.5 Annual Business Plan Checkpoint

Nick Sinclair gave the Board a verbal update. There is good process so far and on track, there is a first draft of demand and capacity modelling and gap analysis. There is budget build from scratch for each division. Complete work force plan review. No national guidance released at present. The ICB are asking for plans to be submitted, so the Trust are submitting with the caveat that they are subject to change.

#### Check and Challenge

- 1) Annyes; if the Trust still needs to do the budgets, is it not quite late now it is March? Nick; the process will become more efficient going forward with new processes now in place. Next year the budget element will be ahead. Alan; budget planning actually started in December 2023. First draft of the budgets will come to the next FPPC in March 2024.
- 2) Annyes; is there more engagement with the teams in regard to bottom up budget planning. Nick; yes. Nicola; it has been really useful to be part of the inter-divisional planning meetings and to be able to see across.

The Board **NOTED** the update.

# 5.6 Strategy Review and Summary

Matt Capper presented the report highlighting the current and on-going status of the Strategy and Partnership portfolio.





# Check and Challenge

- 1) Jayne; July and September looks like a heavy few months for strategy. Matt; may have to revisit how to stage manage presenting the strategies.
- 2) Alison; thanks to the Strategy team for their excellent work. Can the team capture the implementation plans on the road map? Matt; yes will discuss with the team and work on slightly different metric on this.
- 3) Jenny; can the Board see the top five/six highlights from each strategy, to see how they flow and interlink through all of the strategies.
- 4) Jenny; Partnerships with the system, is there a regional strategy? Matt; some detail on the partnerships is in the report but not a specific strategy around partnerships. Will take to the region to see how it all maps together.

The Board **NOTED** the report

## 5.7 **Replacement of Interventional Radiology Machine**

Nicola Cooper presented the report highlighting the reasons behind the request for investment in the purchase of a new Interventional Radiology (IR) Machine, costing £1,958k. The business case was approved at FPPC on 29 February 2024.

#### Check and Challenge

- 1) Chair; good cover sheet and executive summary and report. Excellent example of a business case.
- 2) Chair; the end of life was 2020, end of service was in 2022, could have been decommissioned last week. Why are we in this position now and why not brought to us earlier? Nick; completely agree, he does not know history on this but the Trust should have inventory on medical equipment. Jayne; the equipment has been safe to date, because the Trust put mitigations in place.
- 3) Alan; the governance process is; Medical Devices Steering Group, this feeds into the Investment Group, but not sure why this has not come through earlier.
- 4) Gary; was there an opportunity to review the selection process? A solution to this could be an EME Response Team. It could be a way to mitigate some of these concerns. Will pick this up with Jayne outside of the meeting.
- 5) Annyes; how many other medical equipment items that are end of life, can this information come to Audit and Risk Committee? Jayne; yes, this information can be shared and should be on risk register.
- 6) Chair; there is a part of the report which states that it could generate further income within the report. Would like to see this aspect and opportunities developed in every business case, it is useful to have this.
- 7) Alan; will try to purchase the equipment in this financial year to take up any slack in capital spend.

The Board **APPROVED** the business case.

# Integrated Quality Performance Report (IQPR) and Board Assurance Framework (BAF) IQPR – January 2024

- a) Gavin; about a month away of a relaunch of the new style of the IQPR. Chair; The Board needs to see high level reporting. What is useful, quality reporting, and what happens at other levels of the Trust. Jayne; the committees are in place to review the detail and giving assurance. Must take the time to get it right.
- b) Chair; could it be reported in an assurance report from the SDR meetings that the executive attend with the divisions? Jayne; will review with the Executive team the best way forward.
- c) Gary; when reviewing the report he is having to decipher where there have been major changes, it would give assurance to have major movements highlighted.





- d) Alison; ongoing improvement with risk assessments. Fracture neck of femur is a driver metric through Patient First. Ongoing work and improvements with EDN. SHMI is within the expected range. Need to improve data from a quality perspective.
- e) Sarah; friends and family testing, using all positive and negative feedback for learning. Response rate there is less capture in Outpatients. Mixed sex accommodation, there has been manual capture for this. Changing pressure ulcer guidance in the next couple of months.
- f) Nick; ongoing position with RTT and endoscopy capacity. Explored all options and short term option is to get increased mutual aid with Dartford, MTW and the ICB to reduce the backlog. Also discussions if MTW will support with cancer endoscopy. Jayne; discussing with ICB if there is scope for additional capacity on this site.
- g) Leon; classroom based stat man training are the areas that need more focus. Diversity of workforce is new introduction and there has been a seismic increase shift on this. Turnover decrease and the Trust is becoming more stable. Sickness has increased in January for short term sickness, divisions are looking at this as breakthrough objectives. Alan; looking at the growth in the workforce, this has been flagged by the region. Gary; can we track the average and bring back through FPPC. Alan; yes.

# 6.2 Risk Register

Matt Capper, presented the risk register which will be a quarterly report.

#### Check and Challenge

- 1) There will be a refresh of the risk register going forward and trajectories will be added. Will take into consideration the possible confusion between rating the risk as opposed to the review of the risk. Jayne; it needs a system wide approach for a solution, it is a national issue.
- 2) Chair; how and when does a risk appear on the Trust's Capital Register? Matt; will take away and clarify.

The Board **NOTED** the register.

#### 6.3 **Board Assurance Framework (BAF)**

Matt Capper, presented the BAF, it will also be refreshed alongside the risk register.

The Board **NOTED** the document.

# 7. Closing Matters

- 7.1 **Questions from the Public** <u>Akshay Dhir – Chime Care</u>
  - 1) In the report from the last Board meeting, you report that there were challenges with discharging medically fit patients occupying beds, out of interest how many is this a day? How many were due to inadequate access to social care? On average, how what was the duration of the delay for these patients?
  - 2) What options are you considering to solve this problem of delayed discharges?
  - 3) Has the Trust investigated no cost managed discharge options?

Nick; The latest figure is 103 patients with no criteria to reside. The average delay is 1-3 days. Trust is working with Health and Care Partnership to provide best discharge model.

#### 7.2 **Risks Identified**

No new risks identified.

#### 7.3 **Reflection**





Jayne stated the team need to do some work around assurances and will address the medical equipment registers and ensuring it goes through correct governance.

### 7.4 Any Other Business

There were no matters of any other business.

7.5 Date of next meeting

Wednesday, 15 May 2024

The meeting closed at 14:50

These minutes are agreed to be a correct record of the PUBLIC Trust Board Meeting of Medway NHS Foundation Trust held on Wednesday, 06 March 2024

Signed by Chair of the Board ..... Date ...... Date .....





# **Chief Executive's report: May 2024**

This report provides the Trust Board with an overview of matters on a range of strategic and operational issues, some of which are not covered elsewhere on the agenda for this meeting. The Board is asked to note the content of this report.

## Improving emergency performance

I would like recognise the extraordinary team effort to meet the national target in March of seeing, treating, discharging or admitting more than 76 per cent of patients within four hours of arriving at our Emergency Department (ED).

We achieved 77.4 per cent, which is seven per cent higher than in January, and saw us ranked 17th in the country for emergency performance. This progress is the culmination of a tremendous amount of hard work in recent months, right across the hospital and with our partners, which is something that we continue to build on.

This isn't about targets of course – it's about people who come to us in need of the high quality, compassionate care that we strive to provide to every patient, every time. I recognise that we have much more to do to this, particularly for those who wait a long time to be admitted to a ward.

Flow through the hospital remains a challenge due in part to the number of patients who are well enough to leave our wards but awaiting out of hospital care, which equates to about a fifth of all our beds. Numbers are coming down a little, thanks to the work we're doing with our partners, but we need to do more here too, which remains an ongoing focus of our Patient First improvement programme.

# Care Hub pilot underway

Part of this work includes a new 'Care Hub' pilot with our ambulance and community partners based in our Care Coordination Centre. Clinicians from our ED are working with clinical colleagues from our community and ambulance to decide on the most appropriate care pathway while the ambulance crew are on scene with the patient.

Since the launch of the pilot in March, we have seen approximately 10 fewer ambulances arriving at our ED every day, which is helping patients get the care they need in the most appropriate place, and reducing demand on our ED. We hope to see further positive results for the rest of the pilot and are seeking funding to continue this important partnership work.



# **Ruby Ward opens**

Also key to helping us treat patients sooner is opening new areas for our patients to be treated. I am delighted that in April we opened Ruby Ward, a fantastic new 32-bed ward for cardio respiratory patients, thanks to funding awarded by NHS England last year.

This is a significant development for the hospital which is already benefiting our patients and staff greatly. It also marks the first step in our aim of creating a cardio respiratory village, which will encompass a new cardiac catheterisation laboratory for patients in need emergency treatment for a heart attack.

## Surgery improvements

We have seen significant improvements in how we use our operating theatres and in March were ranked tenth in the country for theatre utilisation. As with our ED improvements, this is thanks to determined team work over many months which means that we can treat more patients sooner.

There is more to do to reduce long waits for patients in need of planned procedures but I am pleased to report that the number of patients waiting more than 65 weeks for treatment is coming down, as is the waiting list for Trauma and Orthopaedics.

#### Maternity achieves safety actions for fifth year

Our maternity service has achieved all 10 safety actions for year five of the Clinical Negligence Scheme for Trusts Maternity Incentive Scheme.

The scheme aims is to improve the quality and safety of maternity services and provides financial incentives for trusts that can demonstrate they have implemented 10 key safety actions. These include training, governance, staffing, and measures to prevent hypoxic ischemic encephalopathy, a major cause of brain injury in new-borns.

Not all trusts meet these safety actions and I am especially proud that our service is clearly demonstrating their commitment to continuous improvement and safe care for our families.

# **Our Clinical Strategy**

As well as focusing on what we do to improve our services for patients now, it's right that we plan ahead and set out how we intend to advance and innovate to provide the best possible healthcare services for our future patients. This is our Clinical Strategy and a <u>summary of it is now available on our website</u>.

We will be showcasing some of the advances we are already making through innovation and technology to transform services at a special event on Friday 10 May. <u>Booking information is available on our website</u>.



# National recognition for support programme for newly registered healthcare professionals

We recently received the National Preceptorship Interim Quality Mark for the support we provide to newly registered healthcare professionals.

Preceptorship provides a period of guidance, support and structured learning to help newly registered healthcare professionals, such as nurses, midwives and Allied Health Professionals to develop their knowledge and skills in their first year to ensure they can work as confident and competent practitioners as they transition from student to professional.

The Quality Mark is the national gold standard that is now used by trusts across the country to benchmark themselves against. This will help us attract early career nurses, midwives and AHPs to the hospital as it indicates that its preceptorship programme will provide them with a firm foundation for their career development.

#### Staff recognised with highest civic honour

I am delighted that the Trust was officially granted the Freedom of Medway at a ceremony in Rochester last month in recognition of our hardworking staff and volunteers.

The honorary freedom of the borough is the highest civic distinction that can be given to individuals or collective bodies in recognition of outstanding service or civic association, ensuring that their memory is maintained within the community.

It is great honour for us to receive this prestigious accolade and on behalf of the Trust Board, our staff and volunteers, I would like to sincerely thank Medway Council for recognising our staff with this prestigious accolade.

## Marking 25 years of maternity at Medway Maritime Hospital

Sunday 07 July 2024 marks the 25th anniversary of maternity services and the neonatal unit transferring from All Saints Hospital in Chatham to Medway Maritime Hospital. To mark this moment, we are appealing to the public, and current and former staff, to get in touch and share their photos and stories. This is an opportunity for us to celebrate the significant advances in care over the last quarter of a century. Further information is <u>available on our website</u>.



# The Meeting of the Public Trust Board Wednesday, 15<sup>th</sup> May 2024

| Meeting   | Council of Governors Update   |                       |                |          |           |    |  |  |
|---|---|-----------------------|----------------|----------|-----------|----|--|--|
| Title of Report   | Assurance and Escalation ReportAgenda Item2.4   |                       |                |          |           |    |  |  |
| Lead Director   | Matt Capper – Director of Strategy and Partnership and Company Secretary  |                       |                |          |           |    |  |  |
| Report prepared by  | Emma Tench – Ass  | istant Company Sec    | cretary        |          |           |    |  |  |
| Report Approved by  | Mark Spragg – Acting Chair  |                       |                |          |           |    |  |  |
| Executive Summary   | <ul> <li>This report is tendered by the Council of Governors. The report enables escalations from the Council of Governors to be directed to the Trust Board for review and comment.</li> <li>Key items: <ol> <li>Update on Governor Elections</li> </ol> </li> </ul> |                       |                |          |           |    |  |  |
| Recommendation/ Actions required                                | Approval  | Assurance<br>⊠        | Discuss        | ion      | Notir     | וg |  |  |
| Appendices  | None  |                       |                |          |           |    |  |  |
| Reports to committees will req<br>issues reporting to the Board | uire an assurance rai   | ting to guide the Con | nmittee's disc | ussion a | nd aid ke | У  |  |  |
| The key headlines and levels                                    | of assurance are set  | out below:            |                |          |           |    |  |  |
| No assurance  | Red - there are significant gaps in assurance and we are not assured as to the adequacy of current action plans   |                       |                |          |           |    |  |  |
| Partial assurance   | Amber/ Red - there are gaps in assurance  |                       |                |          |           |    |  |  |
| Assurance   | Amber/ Green - Assurance with minor improvements required   |                       |                |          |           |    |  |  |
| Significant Assurance   | Green – there are n   | o gaps in assurance   | )              |          |           |    |  |  |
| Not Applicable  | White - no assurance  | ce is required        |                |          |           |    |  |  |

# ASSURANCE AND ESCALATION HIGHLIGHT REPORT

| Meeting              |           | Meeting Date             |                           | Group Chairs |          |  |
|----------------------|-----------|--------------------------|---------------------------|--------------|----------|--|
| Council of Governors |           | Next meeting<br>22.05.24 | Mark Spragg – Trust Chair |              | st Chair |  |
| Number of attendees  |           | Number of apologie       | S                         | Quorate      |          |  |
|                      |           |                          |                           | Yes          | No       |  |
|                      |           |                          |                           |              |          |  |
|                      | Declarati | ons of Interest Made     |                           |              |          |  |





| No declarations of interest received against any agenda iter   | n                                    |             |
|--|--------------------------------------|-------------|
| Assurance received at the  | Group meeting                        |             |
| N/A  |                                      |             |
| Key actions  |                                      |             |
| <ol> <li>Governor Elections - Elections are now open for new G<br/>New Governors will be invited to a thorough induction.</li> </ol> | overnor positions, to be completed i | n May 2024. |
| Highlights from sub-groups reporting into this group   |                                      |             |
| N/A  |                                      |             |
| Items to come back to  | o the Group                          |             |
| N/A  |                                      |             |
| Items referred to another Group, Subcommittee a  | and or Committee for decision or a   | ction       |
| Item   | Group, Subcommittee,<br>Committee    | Date        |
| None   |                                      |             |
| Reports not received as per the annual   | workplan and action required         |             |
| N/A  |                                      |             |
| Items/risks/issues for   | r escalation                         |             |
| None   |                                      |             |
| Implications for the corporate risk register   | or Board Assurance Framework         |             |
| None   |                                      |             |
| Examples of outstanding pra  | ctice or innovation                  |             |
| N/A  |                                      |             |





# Meeting of the Board of Directors in Public Wednesday, 15 May 2024

| Title of Report                        | Quality Assurance Report – 11 April 2024   | Agenda<br>Item  | 4.1a               |  |
|--|--|---|--------------------|--|
| Author                                 | Sarah Vaux, Chief Nursing Officer (Interim)  |   |                    |  |
| Committee Chair                        | Paulette Lewis, Non-Executive Director   |   |                    |  |
| Reports require an assurance rating to |  |   |                    |  |
| guide the<br>discussion:               | Partial Assurance  | There are gaps in assu  | urance             |  |
|  | Assurance  | Assurance with minor needed.  | improvements       |  |
|  | Significant Assurance  | There are no gaps in a  | assurance          |  |
|  | Not Applicable   | No assurance required   | 1.                 |  |
| Key headline and assurance level       | Key headline   |   | Assurance<br>Level |  |
|  | 1. Papers from the meeting on the 07 Marc the Committee.   | h were approved by  |                    |  |
|  | <ol> <li>The committee reviewed The Quality and<br/>Register. Areas to note included discussi<br/>violence and aggression and the level of<br/>mitigations in place. The committee note<br/>Violence, Aggression and Security meeti<br/>established and is following up on report</li> </ol>   | ion regarding<br>reporting, as well as<br>d that the new<br>ng has been |                    |  |
|  | <ul> <li>3. Assurance and Escalation report receive<br/>Patient and Safety Sub Committee held of<br/>Sub Committee reviewed the assurance<br/>from its reporting assurance groups and<br/>raised and the actions described to mana<br/>• Hydration risk added to the ris<br/>• Ensuring implementation of le<br/>disseminated to Divisions.</li> <li>Winter pressures and waits in<br/>experience and safe effective<br/>• Level 3 safeguarding training<br/>• Patients safety group focus of<br/>• Digital midwife received nation<br/>May.</li> <li>4. Mothers and Babies Reducing Risk throu<br/>Confidential Enquires</li> </ul> |   |                    |  |



|   |   |  |   | inits i cunductori nust |
|---|---|--|---|-------------------------|
|   | birth rate is sin<br>Medway being<br>pregnancies ir<br>in the review p<br>• 70% of<br>Small t<br>• 60% of<br>• 40% at<br>• No rela<br>• The tea<br>The presentati<br>pathways of re | nilar to the nationa<br>the referral cente<br>Nent and Medwa<br>period showed that<br>f still births are due<br>baby (<10 <sup>th</sup> centile)<br>ccur in obese moth<br>re smokers<br>ationship to ethnici<br>am is self-critical, i | y ICB. Analysis of case<br>to placental cause –<br>ners<br>ty for stillbirths locally.<br>reflective and responsiv<br>rance there are safe<br>t process for | ite<br>s                |
|   | <ol> <li>The first draft of the version is due for</li> <li>Integrated Quality</li> </ol>   | approval at Trust I  |   |                         |
|   | Committee review<br>IQPR. It reported<br>performance acro   | ed the Quality and<br>on the quality and<br>ss all key perform   | Patient elements of th<br>patient experience  |                         |
|   | <ul> <li>Work to</li> <li>Data a</li> <li>Basic L</li> </ul>  | k and noted:<br>v of Breakthrough<br>o update the BAF<br>round unavoidable<br>_ife Support and A   | objectives underway.  | ed.                     |
|   | challenge with attaini<br>L3 trajectory for impro<br><b>Reflection:</b><br>The importance of sul<br>Authors were encoura  | rding compliance<br>ng all target levels<br>ovement.<br>bmitting papers on<br>aged to keep pape  | with mandatory train<br>s, specifically noted Sa<br>n time was emphasised.<br>rs concise.<br>n and assurance from th  | feguarding Children     |
|   | Escalations to the B<br>1) No matters to  |  | mmittee:  |                         |
| Proposal and/or<br>key<br>recommendation: | Not applicable  |  |   |                         |
| Purpose of the                            | Assurance   | ✓  | Approval  |                         |
| report                                    | Noting  |  | Discussion  |                         |
|   |   |  |   |                         |



| Quality Assurance Committee 11 April 2024 |   |
|---|---|
|   |   |
|   |   |
|   |   |
|   | Quality Assurance Committee 11 April 2024 |

| Patient First  | Tick the priorities the  | e report aims to        | o support:                     |                               |                          |  |  |
|--|--|-------------------------|--------------------------------|-------------------------------|--------------------------|--|--|
| Domain/True<br>North priorities<br>(tick box to<br>indicate):                              | Priority 1:<br>(Sustainability)  | Priority 2:<br>(People) | Priority 3:<br>(Patients)<br>✓ | Priority 4:<br>(Quality)<br>✓ | Priority 5:<br>(Systems) |  |  |
| Relevant CQC   | Tick CQC domain th   | e report aims t         | o support:                     |                               |                          |  |  |
| Domain:  | Safe:<br>✓   | Effective:              | Caring:<br>✓                   | Responsive:                   | Well-Led:                |  |  |
| Identified Risks,<br>issues and<br>mitigations:  | All risk, issues and r   | nitigations are         | referenced in th               | e Quality Assurance           | Committee.               |  |  |
| Resource implications:   | Individual resource o  | considerations          | are provided at                | the Quality Assurance         | ce Committee             |  |  |
| Sustainability and<br>/or Public and<br>patient<br>engagement<br>considerations:           | Individual considerations are provided at the Quality Assurance Committee                    |                         |                                |                               |                          |  |  |
| Integrated Impact<br>assessment:   | Where applicable, i<br>Committee   | ndividual cons          | iderations are                 | provided at the Qu            | ality Assurance          |  |  |
| Legal and<br>Regulatory<br>implications:   | Individual legal and regulatory implications are provided at the Quality Assurance Committee |                         |                                |                               |                          |  |  |
| Appendices:  | None   |                         |                                |                               |                          |  |  |
| Freedom of<br>Information (FOI)<br>status:   | This paper is disclosable under the FOI Act  |                         |                                |                               |                          |  |  |
| For further<br>information or any<br>enquires relating to<br>this paper please<br>contact: | Sarah Vaux, <u>sarah.v</u><br>Alison Davis, <u>Alison</u>                                    |                         |                                |                               |                          |  |  |



# Meeting of the Trust Board Wednesday, 15 May 2024

| Meeting  | Quality Assurance   | Quality Assurance Committee – held 02 May 2024  |  |  |  |  |  |  |  |
|--|---|---|--|--|--|--|--|--|--|
| Title of Report  | Assurance and Es  | Assurance and Escalation Report Agenda Item 4.1 |  |  |  |  |  |  |  |
| Lead Director  | Alison Davis, Chief Medical Officer<br>Sarah Vaux, Interim Chief Nursing Officer<br>Chair of Committee, Paulette Lewis, NED   |   |  |  |  |  |  |  |  |
| Report Prepared by   | Sarah Vaux  |   |  |  |  |  |  |  |  |
| Report Approved by   |   |   |  |  |  |  |  |  |  |
| Executive Summary  | Reports were reviewed for this meeting and discussed by members.<br>Information received reflected progress being made in a number of areas,<br>but with the need to continue to drive improvement and maintain close<br>oversight evident. |   |  |  |  |  |  |  |  |
| Committees or Groups at which the paper has been submitted   | n/a   | n/a   |  |  |  |  |  |  |  |
| Resource Implications  | n/a   |   |  |  |  |  |  |  |  |
| Legal Implications/<br>Regulatory Requirements   | n/a   | n/a   |  |  |  |  |  |  |  |
| Quality Impact<br>Assessment   | none  |   |  |  |  |  |  |  |  |
| Recommendation/ Actions required   |   |   |  |  |  |  |  |  |  |
| required   | ApprovalAssuranceDiscussionNotingIIII   |   |  |  |  |  |  |  |  |
| Appendices   | n/a   |   |  |  |  |  |  |  |  |
| Reports to committees will require an assurance rating to guide the Committee's discussion and aid key issues reporting to the Board |   |   |  |  |  |  |  |  |  |

The key headlines and levels of assurance are set out below:

| No assurance          | Red - there are significant gaps in assurance and we are not assured as to the adequacy of current action plans |
|-----------------------|---|
| Partial assurance     | Amber/ Red - there are gaps in assurance  |
| Assurance             | Amber/ Green - Assurance with minor improvements required   |
| Significant Assurance | Green – there are no gaps in assurance  |
| Not Applicable        | White - no assurance is required  |





| ASSURANCE AN | D ESCAL | ΔΤΙΟΝ | HIGHI | IGHT | REPORT |
|--------------|---------|-------|-------|------|--------|
|              |         |       |       |      |        |

|  | SCALATION HIGHLIGF        |                |              |           |
|--|---------------------------|----------------|--------------|-----------|
| Meeting  | Meeting Date              |                | Group Chai   | rs        |
| Quality Assurance Committee                                      | 02.05.24                  | Paulette Le    | ewis         |           |
| Number of attendees  | Number of apologie        | S              | Quo          | orate     |
| 13   | 3                         |                | Yes          | No        |
|  |                           |                | Х            |           |
| Declarat   | ions of Interest Made     | /              |              | 1         |
|  |                           |                |              |           |
| Nil  |                           |                |              |           |
| Assurance rec  | eived at the Group me     | eting          |              |           |
| Key actions  |                           |                |              |           |
| As per action log  |                           |                |              |           |
| Highlights from sub-groups reporting into th                     | nis group                 |                |              |           |
|  |                           |                |              |           |
| 1. The Committee received the Quality and S                      | afety risk register       |                |              |           |
| Members discussed the content including the T                    |                           | system, how    | / risks are  | Assurance |
| reviewed and updated, and the highest rated ris                  |                           |                |              |           |
| risk and a report was requested to be presented                  |                           | U              | 0 07         |           |
|  | ·                         |                |              |           |
| 2. Assurance and Escalation Reports                              |                           |                |              |           |
| Quality Patient and Safety Sub-Committee (QP                     | SSC) held 22 April 2024   |                |              |           |
| The Committee received the report from the me                    | eting and noted the con   | tent. Areas f  | or           |           |
| escalation were discussed including:                             |                           |                |              |           |
| Compliance with mandatory training and the                       | e monitoring happening    | within divisio | ns.          |           |
| • EPR flags as an area of improvement.                           |                           |                |              |           |
| • HCAI breached thresholds for 2023/24, low                      | level of avoidable instar | nces noted a   | nd work      |           |
| across the network.  |                           |                |              |           |
| <ul> <li>Antimicrobial consumption, including potenti</li> </ul> | ial impact of new sepsis  | guidance wl    | hich was     |           |
| rolling out currently.   |                           | 0              |              |           |
| Learning from deaths further embedding of                        | Mortality and Morbidity r | neetings.      |              |           |
|  | , ,                       | U              |              |           |
| 3. Infection Prevention and Control (IPC) An                     | nual Programme            |                |              |           |
| The report set out the proposed activities which                 | will ensure the program   | me of work     | continues    |           |
| to focus on two main areas; raising awareness                    |                           |                |              |           |
| reducing the incidence of Health Care Associate                  | ed Infection (HCAI). Dis  | cussion rega   | arding       |           |
| contract tracing on EPR and air ventilation syste                | ems in waiting areas and  | d mitigations  | put in       |           |
| place by the IPC team, a further update will con                 | ne back to the August m   | eeting.        |              |           |
|  |                           |                |              |           |
| 4. Maternity reports   |                           |                |              |           |
| 4.a Perinatal Quality Surveillance Report                        |                           |                |              |           |
| The report included an update on activity, incide                |                           |                |              |           |
| and patients, compliance and improvement. The                    |                           |                |              |           |
| uptake of antenatal steroids was discussed, inc                  | luding how communicati    | on is being a  | adapted to   |           |
| ensure families have full information.                           |                           |                |              |           |
| 4 h Oleime Incidente Oceanisiste Trianen I. "                    | Depart                    |                |              |           |
| 4.b Claims, Incidents, Complaints Triangulation                  |                           |                | oido ourrest |           |
| The report highlighted a review of the claim's so                | orecard for the past ten  | years along    | side current |           |
| incidents and complaints.  |                           |                |              |           |
| 1 a Perinatal Cultural Landarshin Panart                         |                           |                |              |           |
| 4.c Perinatal Cultural Leadership Report                         |                           |                |              |           |
| λ  |                           |                |              |           |



| NHS Foun   | dation Trust    |
|--|-----------------|
| The report included the target of the perinatal culture and leadership programme, to provide the perinatal culture and leadership programme to all maternity and neonatal quadrumvirates by April 2024 and included diagnosis of local culture (SCORE survey).   |                 |
| <b>5. Draft Quality Accounts</b><br>Members agreed to provide further feedback outside of the meeting. The paper will come back<br>to the Quality Assurance Committee and the Audit and Risk Committee (ARC) for approval.   |                 |
| <b>6. Quality Strategy Implementation Update Report</b><br>The report included a comprehensive implementation plan of metrics laid out in the approved<br>Quality Strategy, detailing historical data where appropriate, current data, and a target.   |                 |
| <ul> <li>7. Integrated Quality Performance Report (IQPR)</li> <li>Discussion regarding some of the key quality highlight areas including:</li> <li>Friends and Family March data in report - refresh of True North and Breakthrough objectives</li> </ul>  |                 |
| • Mixed sex accommodation – latest data shows continued reduction, however, the main driver for this is escalation areas and the sustained pressure on beds due to poor flow out to the community was noted.   |                 |
| <ul> <li>Reduction in violence and aggression incidents reported.</li> <li>Hospital Standardised Mortality Ratio (HSMR) and (SHMI) improvement on last month.</li> <li>Incidents causing moderate harm or above was below average for March.</li> <li>Zero avoidable 222 calls in March.</li> </ul>          |                 |
| <b>8. BAF</b><br>The Committee noted the strategic risks aligned to the Quality True North Domain.   |                 |
| Items to come back to the Group  |                 |
| n/a  |                 |
| Items referred to another Group, Subcommittee and or Committee for decision or a<br>Item Group, Subcommittee,<br>Committee   | ction<br>Date   |
| n/a  |                 |
| Reports not received as per the annual workplan and action required  |                 |
| n/a  |                 |
| Items/risks/issues for escalation  |                 |
| <ul> <li>Risks Identified:</li> <li>a) Learning from Deaths, ensure processes Mortality and Morbidity meetings are embedded</li> <li>b) Need to ensure that we achieve compliance on mandatory training.</li> <li>c) Further reports will come back to the Committee regarding risk and also IPC.</li> </ul> | l in all areas. |
| <b>Reflection</b><br>The committee noted positive feedback received from a Governor regarding the NHS App. The G<br>feels in control of their data, and able to manage appointments easily.<br>Implications for the corporate risk register or Board Assurance Framework                                     | Governor        |

Implications for the corporate risk register or Board Assurance Framework

Examples of outstanding practice or innovation





# Meeting of the Board of Directors in Public Wednesday, 15 May 2024

| Title of Report  | Assurance repor<br>2024                                 | t – Pe  | ople Cor         | nmittee 28          | 8 March   | Agen<br>Item             | da    |                 | 4.2            |
|--|---|---------|------------------|---------------------|-----------|--------------------------|-------|-----------------|----------------|
| Author   | Leon Hinton, Ch   | ief Pe  | ople Offic       | cer                 |           |                          |       |                 |                |
| Committee Chair  | Sue Mackenzie,  | Chair   | of Comn          | nittee/NEC          | )         |                          |       |                 |                |
| Executive Summary  | Assurance repor<br>nominated author<br>includes key hea | orities | have bee         | en reviewe          | d and ap  |                          |       |                 | ing all        |
| Proposal and/or key recommendation:  | Not applicable  |         |                  |                     |           |                          |       |                 |                |
| Purpose of the report  | Assurance   |         |                  | ✓                   | Approva   | I                        |       |                 |                |
| (tick box to indicate)   | Noting  |         | Discussion       |                     |           |                          |       |                 |                |
| Committee/Group at<br>which the paper has<br>been submitted:   | People Committe   | ee, 28  | March 2          | 024                 |           |                          |       |                 |                |
| Patient First  | Tick the priorities                                     | s the r | eport ain        | ns to supp          | ort:      |                          |       |                 |                |
| Domain/True North<br>priorities (tick box to<br>indicate):   | Priority 1:<br>(Sustainabilit<br>y)                     |         | rity 2:<br>ople) | Priority<br>(Patien |           | Priority 4:<br>(Quality) |       | Priori<br>(Syst | ity 5:<br>ems) |
| Relevant CQC Domain:   | Tick CQC domai  | n the   | report air       | ns to supp          | ort:      |                          |       |                 |                |
|  | Safe:   | E       | ffective:        | Ca                  | aring:    | Respons                  | ive:  | We              | ll-Led:<br>✓   |
| Integrated Impact<br>assessment:   | Where applicab<br>Committee.                            | le, In  | dividual         | considera           | tions are | e provided               | at    | the I           | People         |
| Legal and Regulatory implications:   | Individual legal a<br>Committee.                        | and reg | gulatory i       | mplication          | s are pro | vided at the             | e Peo | ople            |                |
| Appendices:  | None  |         |                  |                     |           |                          |       |                 |                |
| Freedom of Information   | This paper is dis                                       | closat  | ole under        | the FOI A           | .ct.      |                          |       |                 |                |
| (FOI) status:  | ····· p - p - · · · · · · · · ·                         |         |                  |                     |           |                          |       |                 |                |
| (FOI) status:<br>For further information<br>or any enquires relating<br>to this paper please<br>contact: | Leon Hinton, <u>leo</u>                                 |         | on@nhs.          | net                 |           |                          |       |                 |                |
| For further information<br>or any enquires relating<br>to this paper please                              |   |         | on@nhs.          | <u>net</u>          |           | are signific             |       | gaps            | in             |





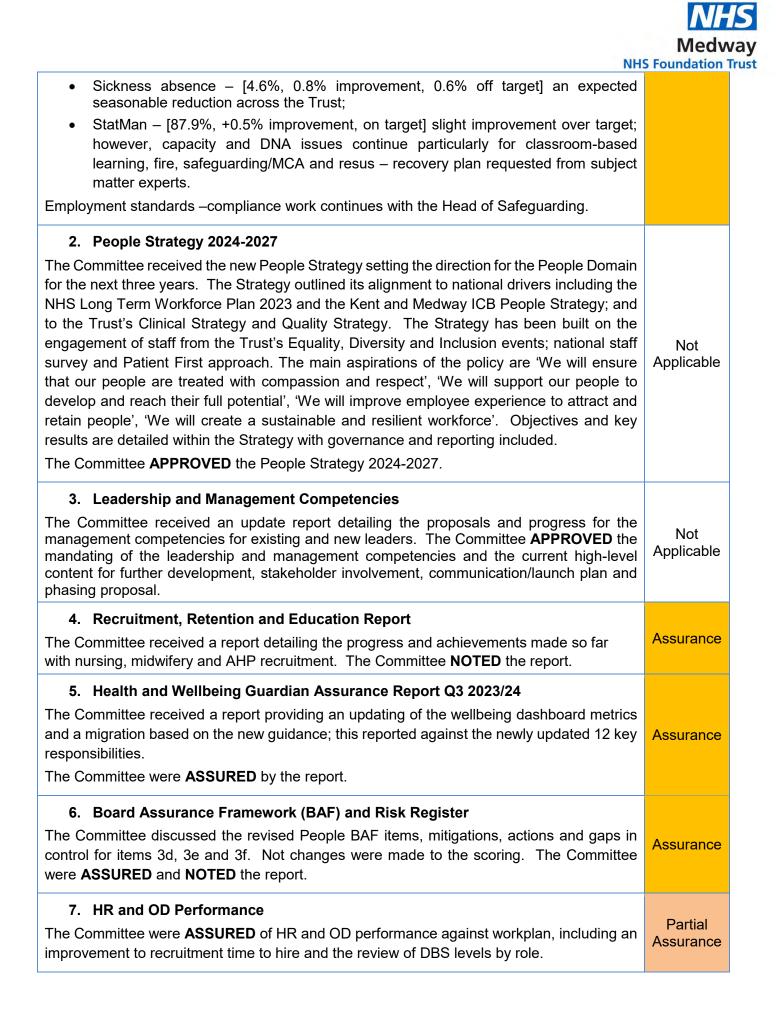
| Assurance             | Assurance with minor improvements needed. |
|-----------------------|---|
| Significant Assurance | There are no gaps in assurance            |
| Not Applicable        | No assurance required.                    |

|  | ND ESCALATION H                  | IGHLIGHT REPORT             |             |      |
|--|----------------------------------|-----------------------------|-------------|------|
| Number of Member Attendees   | Number                           | of apologies                | Quo         | rate |
| 3  |                                  | 2                           | Yes         | No   |
|  |                                  |                             | Х           |      |
| Decl   | larations of Interest            | Made                        |             |      |
|  | None                             |                             |             |      |
|  |                                  |                             |             |      |
| Items referred to another Group, S   | Subcommittee and                 |                             |             |      |
| Item   |                                  | Group, Subcomn<br>Committee | nittee,     | Date |
| None   |                                  |                             |             |      |
|  |                                  |                             |             |      |
| Reports not received as  | per the annual wor               | kplan and action requ       | iired       |      |
| None   |                                  |                             |             |      |
| ltems/   | /risks/issues for es             | calation                    |             |      |
|  |                                  |                             |             |      |
| Issues and or Risks to note: (1) st<br>moving/handling StatMan remain signifi-<br>to provide assurance to the People Com | cantly below target;<br>nmittee. | (3) DBS assurance wor       | ks to conti |      |
| Reflection: (1) Agenda time allocations  |                                  | <u> </u>                    |             |      |
| Implications for the corpora   | ate risk register or             | Board Assurance Fran        | nework      |      |

None recorded

| Key headlines – The reports were challenged by Committee Members, the answers received gave assurance unless noted below.  | Assurance<br>Level |
|--|--------------------|
| <ol> <li>IQPR         The Committee reviewed the refreshed patient first version of the IQPR. It reported on the workforce performance across all key performance indicators for February 2024. The Committee were ASSURED by the report:         <ul> <li>True North (Staff Engagement) – [6.65, 0.02 improvement, 0.28 below target] third successive increase; however, ranked score has worsened with the Trust remaining in the further quartile for staff engagement nationally;</li> <li>Breakthrough (turnover) – [0.6%, 0.4% improvement, on target] on target for threemonths;</li> <li>Staff appraisal – [87.6%, -1% deterioration, 2.4% off target] fifth successive month below target, clinical divisions remain largely on target, corporates remain off target;</li> <li>Vacancy rate – [2.4%, -0.8% improvement, on target] continues to improve with improvements to nursing, AHP and CSW vacancies and strong pipeline;</li> <li>Voluntary turnover – [9.6%, -0.5% improvement, 1.6% off target] continues to improve along with stability and reduced vacancies. No significant outliers to improving position by staff group.</li> </ul> </li> <li>Staff fill rates – improving position for achieving required staffing versus planned staffing and increased care hours per patient day (CHPPD) however below target of CHPPD target of 9.5;</li> </ol> | Assurance          |









| NH  | S Foundation T       |
|---|----------------------|
| 8. Gender Pay Gap Supporting Statement<br>The Committee APPROVED the 2023 Gender Pay Gap supporting statement for publication.  | Partial<br>Assurance |
| <b>9.</b> National Staff Survey 2023<br>The Committee received a report outlining the results of the 2023 Staff Survey. The response<br>rate was 38%, with a fall of 2% from previous year's survey. Overall, the Trust has made<br>improvements across 6 of the 7 People Promise elements and has achieved improved<br>scores for both staff morale and staff engagement. In relation to our Patient First<br>breakthrough objective, progress had reversed towards reaching the upper quartile for staff<br>engagement by 2025 our comparative rank deteriorated by 13 points from 94th in 2022 to<br>107th in 2023; however, the score improved from 6.63 to 6.65; this indicates an improved<br>staff engaged score for the Trust, but other Trusts have improved faster than MFT. The<br>Committee received an update in relation to the next steps for building on the progress to<br>date.<br>The Committee <b>NOTED</b> the report. | Partial<br>Assurance |
| <b>10. Industrial Action</b><br>The Committee <b>NOTED</b> an update in relation to key actions the Trust is taking in<br>preparedness for possible industrial action including management through EPRR<br>(emergency preparedness) including trade union engagement, exemptions and derogations,<br>tactical command group structure, redeployment, national EPRR exercises and<br>communicating with staff. The Committee <b>NOTED</b> the report.  | Assurance            |





# Meeting of the Board of Directors in Public Wednesday, 15 May 2024

| Title of Report                        | Finance Planning and Performance –28 March  | 2024 Agenda<br>Item  | 4.3.a                     |
|--|---|--|---------------------------|
| Author                                 | Paul Kimber, Deputy Chief Financial Officer   |  |                           |
| Committee Chair                        | Gary Lupton, Non-Executive Director   |  |                           |
| Reports require an assurance rating to | No Assurance  | There are significant assurance or actions   | gaps in                   |
| guide the discussion:                  | Partial Assurance   | There are gaps in ass  | surance                   |
|  | Assurance   | Assurance with minor needed.   | <sup>·</sup> improvements |
|  | Significant Assurance   | There are no gaps in   | assurance                 |
|  | Not Applicable  | No assurance require   | d.                        |
| Key headline and assurance level       | Key headline  |  | Assurance<br>Level        |
|  | 1. Committee work plan  |  | Assurance                 |
|  | The plan for the next 12 months was presen<br>a large number of items it was noted that con<br>risk focussed rather than each item requiring<br>The Chair confirmed that he would like to se<br>item in respect of procurement strategy.<br>The Committee <b>APPROVED</b> the work plan.  | nversations will be<br>presentation.   |                           |
|  | 2. Workforce planning and controls  |  | Assurance                 |
|  | <ul> <li>The report was presented by the Chief Peop current vacancy rates are low (at 2.4%) and controls in place. The Chief Financial Office context in respect of the staffing growth and controls/issues. He further discussed the lead into the 2024/25 budgeting, such as centralist pay costs.</li> <li>Effectiveness of the Vacancy Control Panel The Committee challenged how the Trust wa "right" sizing and grading of the establishmet. The Committee NOTED the report.</li> </ul> | the workforce<br>r also provided<br>roster<br>arning being taken<br>sation of maternity<br>was discussed.<br>as assured over the |                           |
|  | 3. Finance Report M11 (inclusive of IQP   | र)   | Partial assurance         |
|  | The Committee received the paper for Month<br>This reported a year to date deficit of £21.2n<br>adverse to plan. The in-month performance   | n, being £21.0m  |                           |



| skewed due to national funding awards together with recognition<br>of Elective Recovery Fund over performance. The underlying<br>deficit remained unchanged, as did the drivers of that deficit as<br>reported previously through the year.<br>The revised forecast is for a small surplus in month 12, requiring<br>careful cost management and non-recurrent mitigations to<br>delivery; whilst the risk to forecast was acknowledged there was<br>cautious optimism about delivery.<br>The capital programme is seeking to utilise emerging slippage in<br>this financial year, although there is a risk of underspending by<br>c£1m.<br>The aged receivables were discussed – this may require further<br>escalation in due course.<br>The Committee NOTED the report.No assurance<br>required4. Financial recovery<br>An oral update was given, noting that system work is expected to<br>restart following final operating plan submissions.<br>The Committee Chair noted that he and the Trust Chair were<br>consulted on and approved the application prior to submission<br>and the Committee therefore APPROVED ratification of the<br>application.No assurance<br>required6. Business planning and budget setting<br>The key highlights from the paper were noted, particularly in<br>respect of activity and performance plans. The Committee heard<br>that the national guidance has now been released (on 27 March<br>2024).<br>Discussion was had around funding of services at the Trust and<br>across the system, including the improvement in the Trust's<br>underlying position within the draft plan.<br>The Committee NOTED the update.Assurance7. Activity report<br>The report presented was noted as continuing to evolve.<br>Outpatient utilisation was confirmed as being 98-100% and thus<br>very good. The new to follow up ratios were within national<br>averages but we are targeting being in upper quartile.<br>The Committee NOTED update.Assura | NT NT  | is roundation ind |
|--|--|-------------------|
| An oral update was given, noting that system work is expected to<br>restart following final operating plan submissions.<br>The Committee was informed of new intensive support from NHSE<br>beginning in April.required5. Revenue cash flow application<br>The Committee Chair noted that he and the Trust Chair were<br>consulted on and approved the application prior to submission<br>and the Committee therefore APPROVED ratification of the<br>application.<br>Feedback had been received from NHSE and this had been<br>responded to.No assurance<br>required6. Business planning and budget setting<br>The key highlights from the paper were noted, particularly in<br>respect of activity and performance plans. The Committee heard<br>that the national guidance has now been released (on 27 March<br>2024).<br>Discussion was had around funding of services at the Trust and<br>across the system, including the improvement in the Trust's<br>underlying position within the draft plan.<br>The Committee NOTED the update.Assurance7. Activity report<br>The report presented was noted as continuing to evolve.<br>Outpatient utilisation was confirmed as being 98-100% and thus<br>very good. The new to follow up ratios were within national<br>averages but we are targeting being in upper quartile.Assurance   | of Elective Recovery Fund over performance. The underlying<br>deficit remained unchanged, as did the drivers of that deficit as<br>reported previously through the year.<br>The revised forecast is for a small surplus in month 12, requiring<br>careful cost management and non-recurrent mitigations to<br>delivery; whilst the risk to forecast was acknowledged there was<br>cautious optimism about delivery.<br>The capital programme is seeking to utilise emerging slippage in<br>this financial year, although there is a risk of underspending by<br>c£1m.<br>The aged receivables were discussed – this may require further<br>escalation in due course. |                   |
| requiredrequiredThe Committee Chair noted that he and the Trust Chair were<br>consulted on and approved the application prior to submission<br>and the Committee therefore <b>APPROVED</b> ratification of the<br>application.Feedback had been received from NHSE and this had been<br>responded to. <b>6. Business planning and budget setting</b><br>The key highlights from the paper were noted, particularly in<br>respect of activity and performance plans. The Committee heard<br>that the national guidance has now been released (on 27 March<br>2024).Discussion was had around funding of services at the Trust and<br>across the system, including the improvement in the Trust's<br>underlying position within the draft plan.<br>The Committee <b>NOTED</b> the update. <b>7. Activity report</b><br>The report presented was noted as continuing to evolve.<br>Outpatient utilisation was confirmed as being 98-100% and thus<br>very good. The new to follow up ratios were within national<br>averages but we are targeting being in upper quartile.  | An oral update was given, noting that system work is expected to restart following final operating plan submissions.<br>The Committee was informed of new intensive support from NHSE  |                   |
| C. Dustiness planning and budget settingThe key highlights from the paper were noted, particularly in<br>respect of activity and performance plans. The Committee heard<br>that the national guidance has now been released (on 27 March<br>2024).Discussion was had around funding of services at the Trust and<br>   | The Committee Chair noted that he and the Trust Chair were<br>consulted on and approved the application prior to submission<br>and the Committee therefore <b>APPROVED</b> ratification of the<br>application.<br>Feedback had been received from NHSE and this had been   |                   |
| The report presented was noted as continuing to evolve.<br>Outpatient utilisation was confirmed as being 98-100% and thus<br>very good. The new to follow up ratios were within national<br>averages but we are targeting being in upper quartile.   | The key highlights from the paper were noted, particularly in respect of activity and performance plans. The Committee heard that the national guidance has now been released (on 27 March 2024). Discussion was had around funding of services at the Trust and across the system, including the improvement in the Trust's underlying position within the draft plan.  | Assurance         |
|  | The report presented was noted as continuing to evolve.<br>Outpatient utilisation was confirmed as being 98-100% and thus<br>very good. The new to follow up ratios were within national<br>averages but we are targeting being in upper quartile.   | Assurance         |

Medway NHS Foundation Trust

| 8. Efficiencies Programme Update 2023/24  | Assurance   |
|---|---|
| The paper, which included a progress report on 2024/25 pla<br>was taken as read by the Committee.   | nning,  |
| The Committee <b>NOTED</b> the report.  |   |
| 9. Performance Report   | Assurance   |
| The Committee were provided with an update on the operator performance of the Trust. Specifically:  | ational   |
| <ul> <li>RTT performance continues to target 92%, but is cudeteriorating; industrial action has played a part in that have seen a reduction in patients waiting 78+ weeks are exploring all options to reduce the patient especially in respect of endoscopy and ENT.</li> </ul>  | at. We<br>s. We   |
| • ED performance is on track for 75-76% this month.<br>has been a reduction in the long-wait patients and<br>on "day 2 and 3" doctors has reduced.  |   |
| The Committee <b>NOTED</b> the report.  |   |
|   | Assurance   |
| <b>10. Community Diagnostic Centre</b><br>The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca<br>monies.  | DC on   |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca   | e<br>DC on  |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CI<br>grounds of affordability. It was also agreed to broker the ca<br>monies.  | e<br>DC on  |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca<br>monies.<br>The Committee <b>APPROVED</b> ratification of the proposals.  | e<br>DC on<br>pital<br>Assurance  |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca<br>monies.<br>The Committee <b>APPROVED</b> ratification of the proposals.<br><b>11. Board Assurance Framework (BAF)</b><br>The reports for Sustainability and Systems and Partnership<br>reviewed. The Committee were <b>ASSURED</b> and <b>NOTE</b>   | e<br>DC on<br>pital<br>Assurance<br>D the   |
| The Committee Chair noted that he and the Trust Chair were<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca-<br>monies.<br>The Committee <b>APPROVED</b> ratification of the proposals.<br><b>11. Board Assurance Framework (BAF)</b><br>The reports for Sustainability and Systems and Partnership<br>reviewed. The Committee were <b>ASSURED</b> and <b>NOTE</b><br>reports.<br>The Committee <b>APPROVED</b> closure of risk 5c on drugs over   | e<br>DC on<br>pital<br>Assurance<br>D the   |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca-<br>monies.<br>The Committee <b>APPROVED</b> ratification of the proposals.<br><b>11. Board Assurance Framework (BAF)</b><br>The reports for Sustainability and Systems and Partnership<br>reviewed. The Committee were <b>ASSURED</b> and <b>NOTE</b><br>reports.<br>The Committee <b>APPROVED</b> closure of risk 5c on drugs over<br>based on this consistently scoring below the target score.  | e DC on pital Assurance DC on pital Assurance DC on pital Assurance DC on pital Assurance DC on the DC on     |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca-<br>monies.<br>The Committee <b>APPROVED</b> ratification of the proposals.<br><b>11. Board Assurance Framework (BAF)</b><br>The reports for Sustainability and Systems and Partnership<br>reviewed. The Committee were <b>ASSURED</b> and <b>NOTE</b><br>reports.<br>The Committee <b>APPROVED</b> closure of risk 5c on drugs over<br>based on this consistently scoring below the target score.<br><b>12. Corporate Risk Register</b><br>The Sustainability and Systems and Partnership Risk Reg                                     | e DC on pital Assurance Co were DD the Spend Assurance Assurance Co were Co we    |
| The Committee Chair noted that he and the Trust Chair wer<br>consulted on and approved the proposal to de-scope the CE<br>grounds of affordability. It was also agreed to broker the ca-<br>monies.<br>The Committee <b>APPROVED</b> ratification of the proposals.<br><b>11. Board Assurance Framework (BAF)</b><br>The reports for Sustainability and Systems and Partnership<br>reviewed. The Committee were <b>ASSURED</b> and <b>NOTE</b><br>reports.<br>The Committee <b>APPROVED</b> closure of risk 5c on drugs over<br>based on this consistently scoring below the target score.<br><b>12. Corporate Risk Register</b><br>The Sustainability and Systems and Partnership Risk Reg-<br>were reviewed by the Committee. | e DC on pital Assurance<br>o were D the Assurance |

|   |  |   |                                       |  |          |                               | Foundation must |
|---|--|---|---------------------------------------|--|----------|-------------------------------|-----------------|
|   | <ol> <li>The Committee ratified the approval of the capital brokerage and de-<br/>scoping of the CDC programme.</li> </ol>   |   |                                       |  |          |                               |                 |
|   | 4) Closure of risk 5c on the BAF was approved.   |   |                                       |  |          |                               |                 |
|   | <ul> <li>Further Risks Identified: <ul> <li>No additional risks identified.</li> </ul> </li> <li>Reflection: <ul> <li>The importance of submitting papers on time was emphasised.</li> <li>Authors were encouraged to keep papers concise.</li> <li>The Committee Chair took confidence in and assurance from the discussions held.</li> </ul> </li> </ul> |   |                                       |  |          |                               |                 |
|   | Escalations to the Board or other Committee:<br>1) No matters to raise.  |   |                                       |  |          |                               |                 |
| Proposal and/or<br>key<br>recommendation:                       | Not applicable   |   |                                       |  |          |                               |                 |
| Purpose of the  | Assurance  | ✓   | ✓                                     |  | Approval |                               |                 |
| report (tick box to<br>indicate)                                | Noting Discussion  |   |                                       |  |          |                               |                 |
| Committee/Group<br>at which the paper<br>has been<br>submitted: | Finance, Performance and Planning Committee – 28 March 2024  |   |                                       |  |          |                               |                 |
| Patient First   | Tick the priorities the report sine to concernt.   |   |                                       |  |          |                               |                 |
| Domain/True<br>North priorities<br>(tick box to<br>indicate):   | Priority 1:<br>(Sustainability)<br>✓   | priorities the report aims to support:<br>prity 1:<br>inability)<br>✓ Priority 2:<br>(People) Priority 3:<br>(Patients) Priority 4:<br>(Quality) (System<br>✓ |                                       |  |          | Priority 5:<br>(Systems)<br>✓ |                 |
| Relevant CQC  | Tick CQC domain the report aims to support:  |   |                                       |  |          |                               |                 |
| Domain:   | Safe:  | Effective:<br>✓   | U U U U U U U U U U U U U U U U U U U |  | e:       | Well-Led:<br>✓                |                 |
| Identified Risks,<br>issues and<br>mitigations:                 | All risk, issues and mitigations are referenced in the Board Assurance Framework item.   |   |                                       |  |          |                               |                 |
| Resource<br>implications:                                       | Individual resource considerations are provided at the Finance, Planning and Performance Committee   |   |                                       |  |          |                               |                 |
| Sustainability and /or Public and                               | Individual considerations are provided at the Finance, Planning and Performance<br>Committee   |   |                                       |  |          |                               |                 |



| patient<br>engagement<br>considerations:   |  |
|--|--|
| Integrated Impact assessment:  | Where applicable, individual considerations are provided at the Finance, Planning and Performance Committee  |
| Legal and<br>Regulatory<br>implications:   | Individual legal and regulatory implications are provided at the Finance, Planning and Performance Committee |
| Appendices:  | None   |
| Freedom of<br>Information (FOI)<br>status:   | This paper is disclosable under the FOI Act  |
| For further<br>information or any<br>enquires relating to<br>this paper please<br>contact: | Alan Davies, alan.davies@nhs.net   |



# Meeting of the Board of Directors in Public Wednesday, 15 May 2024

| Title of Report                        | Finance Planning and Performance – 25 April 2024Agenda<br>Item4.3b  |                             |                    |  |  |
|--|---|-----------------------------|--------------------|--|--|
| Author                                 | Paul Kimber, Deputy Chief Financial Officer   |                             |                    |  |  |
| Committee Chair                        | Gary Lupton, Non-Executive Director   |                             |                    |  |  |
| Reports require an assurance rating to | No Assurance  | gaps in                     |                    |  |  |
| guide the<br>discussion:               | Partial Assurance   | There are gaps in as        | surance            |  |  |
|  | Assurance   | Assurance with mino needed. | r improvements     |  |  |
|  | Significant Assurance   | There are no gaps in        | assurance          |  |  |
|  | Not Applicable  | No assurance require        | ed.                |  |  |
| Key headline and assurance level       | Key headline  |                             | Assurance<br>Level |  |  |
|  | 1. Terms of reference   |                             | No assurance       |  |  |
|  | The terms of reference were re-presented.<br>Planning and Operational Performance will b<br>attendee.<br>The Committee <b>APPROVED</b> the terms of re  | required                    |                    |  |  |
|  | 2. KPMG financial recovery implementat<br>The action plan developed from the KPMG r<br>acknowledged and the implementation progra<br>particular the business planning processes.<br>route for monitoring this programme of work<br>being under development.<br>The Committee <b>NOTED</b> the report.   | Assurance                   |                    |  |  |
|  | 3. Finance Report M12 (inclusive of IQPI  | २)                          | Partial            |  |  |
|  | The Committee received the paper for Month 12/March 2024,<br>being the year end performance. The year end non-recurrent<br>benefits were noted, however there remained an underlying<br>deficit.<br>The Chief Financial Officer noted that a late decision has been<br>taken since issuing of the report that increases the deficit from<br>£19.7m to £23.8m. This was done in discussion and with<br>agreement of the ICB and NHSE and was undertaken in light of<br>emerging risks; this movement has been agreed as an "allowable<br>miss" against the control total and forecast. |                             |                    |  |  |



| Over performance against elective targets was noted, supporting<br>an increase in the total clinical income as a result.<br>The Trust's cash position remains a concern and the Trust awaits<br>further feedback from NHSE on the revenue support loan<br>application.<br>The capital programme was noted as spending its full allocation<br>of c£30.3m, despite the slippage in the CDC projects.<br>The Trust continues to pursue its outstanding receivables and this<br>will be with renewed focus having now submitted the year end<br>draft annual accounts.<br>Concern was noted that the nursing costs continued to rise<br>despite the various mitigating actions being taken; it was noted<br>that the expectation was that this should plateau and reduce over<br>coming months.<br>Further assurance was requested in respect of A&E activity from<br>the report.<br>The Committee <b>NOTED</b> the report. |                          |
|---|--------------------------|
| <ul> <li>4. Financial Sustainability Strategy</li> <li>The Strategy was presented, paying particular attention to those areas that were determined to be the biggest contributing factors to the Trust's deficit performance, being: culture; productivity; funding, and; demand and capacity.</li> <li>The Committee APPROVED the report.</li> </ul>   | Significant<br>Assurance |
| <b>5. Performance Report</b><br>The Committee were provided with an update on the operational   | Assurance                |
| <ul> <li>performance of the Trust. Specifically:</li> <li>Despite the report showing two patients breaching 78-weeks wait, these are through patient choice and hence the Trust has met this target. ENT has shown improvement. Endoscopy has shown a slight increase and relates to a</li> </ul>   |                          |
| <ul> <li>performance of the Trust. Specifically:</li> <li>Despite the report showing two patients breaching 78-weeks wait, these are through patient choice and hence the Trust has met this target. ENT has shown improvement. Endoscopy has shown a slight increase and relates to a pause in referring patients to Dartford as a result of the MOU end date being reached on 31 March; these have now restarted.</li> <li>ED performance reported was 77.6% and improves to 77.8% on validation, showing the best performance improvement in the south of England.</li> <li>LOS is in line with national average for surgical services, whilst we are implementing improvement actions for</li> </ul>  |                          |
| <ul> <li>performance of the Trust. Specifically:</li> <li>Despite the report showing two patients breaching 78-weeks wait, these are through patient choice and hence the Trust has met this target. ENT has shown improvement. Endoscopy has shown a slight increase and relates to a pause in referring patients to Dartford as a result of the MOU end date being reached on 31 March; these have now restarted.</li> <li>ED performance reported was 77.6% and improves to 77.8% on validation, showing the best performance improvement in the south of England.</li> <li>LOS is in line with national average for surgical services,</li> </ul>   |                          |



|   | The paper – produced<br>Improvement Director<br>alternative approach t<br>There was a particula<br>speficially high usage<br>This has been agreed<br>divisions, with the latte<br>The Committee <b>NOTE</b> |   |   |    |  |  |  |
|---|---|---|---|----|--|--|--|
|   | cost avoidance schem<br>The target for 2024/2<br>allocated to divisions   | delivery of budget<br>nes during 2023/24<br>25 was noted at £<br>. £12.1m of sche | out, run-rate reduction a<br>4.<br>21.6m, with all but £3.<br>emes have currently be<br>the efficiencies panel. | 6m |  |  |  |
|   | The Committee NOTE  |   | · · ·   |    |  |  |  |
|   | 8. Business planning and budget setting<br>The key highlights from the paper were noted, particularly in<br>respect of activity and phasing of financial plans.<br>The Committee <b>NOTED</b> the update.   |   |   |    |  |  |  |
|   | <b>9. Activity report</b> The paper was taken   | Assurance   |   |    |  |  |  |
|   | <b>10. Investment Delive</b><br>The terms of reference<br>The Committee <b>APPF</b>   | Significant<br>Assurance  |   |    |  |  |  |
|   | <b>11. Board Assurance</b><br>The reports for Susta<br>reviewed, including th<br>The Committee were   |   |   |    |  |  |  |
|   | <b>12. Corporate Risk R</b><br>The reports for Susta<br>reviewed, including th<br>The Committee were  |   |   |    |  |  |  |
| Proposal and/or<br>key<br>recommendation: | Not applicable  |   |   |    |  |  |  |
|   | Assurance   | ✓   | Approval  |    |  |  |  |



| Purpose of the report (tick box to indicate)                                     | Noting   |                         | D                    | iscussion    |                    |  |
|--|--|-------------------------|----------------------|--------------|--------------------|--|
| Committee/Group<br>at which the paper<br>has been<br>submitted:                  | Finance, Performance and Planning Committee – 25 April 2024  |                         |                      |              |                    |  |
| Patient First  | rst Tick the priorities the report aims to support:  |                         |                      |              |                    |  |
| Domain/True<br>North priorities<br>(tick box to<br>indicate):                    | Priority 1:<br>(Sustainability)<br>✓   | Priority 2:<br>(People) | Priority<br>(Patient |              | -                  |  |
| Relevant CQC   | Tick CQC domain the  | e report aims t         | o support:           | :            |                    |  |
| Domain:  | Safe:  | Effective:<br>✓         | Caring               | g: Responsiv | ve: Well-Led:<br>✓ |  |
| Identified Risks,<br>issues and<br>mitigations:                                  | All risk, issues and mitigations are referenced in the Board Assurance Framework item.                       |                         |                      |              |                    |  |
| Resource<br>implications:  | Individual resource considerations are provided at the Finance, Planning and Performance Committee           |                         |                      |              |                    |  |
| Sustainability and<br>/or Public and<br>patient<br>engagement<br>considerations: | Individual considerations are provided at the Finance, Planning and Performance Committee                    |                         |                      |              |                    |  |
| Integrated Impact<br>assessment:   | Where applicable, individual considerations are provided at the Finance, Planning and Performance Committee  |                         |                      |              |                    |  |
| Legal and<br>Regulatory<br>implications:   | Individual legal and regulatory implications are provided at the Finance, Planning and Performance Committee |                         |                      |              |                    |  |
| Appendices:  | None   |                         |                      |              |                    |  |
| Freedom of<br>Information (FOI)<br>status:                                       | This paper is disclosable under the FOI Act  |                         |                      |              |                    |  |
| For further<br>information or any<br>enquires relating to                        | Alan Davies, alan.davies@nhs.net   |                         |                      |              |                    |  |



# Meeting of the Public Trust Board 15 May 2024

| Title of Report                            | Perinatal Culture and Leadership Quarterly<br>Report – Quarter 4Agenda<br>Item5.1   |                              |                       |                |                               |                |                          |
|--|---|------------------------------|-----------------------|----------------|-------------------------------|----------------|--------------------------|
| Author                                     | Ali Herron, Director of Midwifery   |                              |                       |                |                               |                |                          |
| Lead Executive Director                    | Sarah Vaux, Interim Chief Nursing Officer   |                              |                       |                |                               |                |                          |
| Executive Summary                          | <ul> <li>a) Goal of the perinatal culture and leadership programme is to improve the safety and quality of care delivered to women, birthing people and babies by enabling those with specific responsibility for safety in maternity and neonatal units to understand the relationship between leadership, safety improvement and safety culture in order in enable change.</li> <li>b) Commitment of the three-year delivery plan to provide the perinatal culture and leadership programme to all maternity and neonatal quadrumvirates by April 2024.</li> <li>c) Included diagnosis of local culture (SCORE survey) and provided practical support to nurture culture and leadership</li> <li>d) Intended to support provision of a deeper understanding at trust board level of the support required for safe and personalised maternity and neonatal services including exploring: <ul> <li>psychological safety</li> <li>accountability and negotiation</li> <li>continuous learning</li> <li>reliability</li> <li>transparency</li> <li>quality improvement methodology and measurement</li> </ul> </li> </ul> |                              |                       |                |                               |                |                          |
| Proposal and/or key<br>recommendation:     | Approval for onward reporting to Trust Board as per the requirements of CNST Year 6 and the Perinatal Surveillance Model.   |                              |                       |                |                               |                |                          |
| Purpose of the report                      | Assurance   | X Approval                   |                       |                |                               |                |                          |
| (Please mark with 'X' the box to indicate) | Noting  | Х                            | X Discussion          |                | n                             |                |                          |
| Committee/Group<br>submitted:              | <ul> <li>a) Maternity and Neonatal Safety Champion Assurance Board – 12.04.24</li> <li>b) QPSSC - 25.04.24</li> <li>c) QAC – 02.05.24</li> </ul>  |                              |                       |                |                               |                |                          |
| Patient First Domain/True                  | Please mark with 'X' the priorities the report aims to support:   |                              |                       |                |                               |                |                          |
| North priorities (tick box to indicate):   | Priority 1:<br>(Sustainability)   | Priority 2:<br>(People)<br>X | (People) (Patients) ( |                | Priority 4:<br>(Quality)<br>X |                | Priority 5:<br>(Systems) |
| Relevant CQC Domain:                       | Please mark with 'X' the CQC domain the report aims to suppor   |                              |                       |                | port:                         |                |                          |
|  | Safe:<br>X  |                              |                       | Responsiv<br>X | e:                            | Well-Led:<br>X |                          |
| Identified Risks, issues and mitigations:  | N/A   |                              |                       |                |                               |                |                          |





|   |   |   | NHS Foundation Trust                               |  |  |
|---|---|---|--|--|--|
| Resource implications:  | N/A   |   |  |  |  |
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | N/A   |   |  |  |  |
| Integrated Impact<br>assessment:  | Has the quality and equality assessment been undertaken?<br>Yes                                 |   |  |  |  |
| Legal and Regulatory<br>implications:   | Compliance with CNST Year 6   |   |  |  |  |
| Appendices:   | N/A   |   |  |  |  |
| Freedom of Information<br>(FOI) status:                                       | This paper is disclosable under the FOI Act   |   |  |  |  |
| For further information please contact:                                       | Name: Alison Herron<br>Job Title: Director of Midwifery<br>Email: <u>alison.herron2@nhs.net</u> |   |  |  |  |
| Please mark with 'X' -<br>Reports require an                                  | No Assurance  |   | There are significant gaps in assurance or actions |  |  |
| assurance rating to guide the discussion:                                     | Partial Assurance There are gaps in assurance   |   |  |  |  |
|   | Assurance   |   | Assurance minor improvements needed.               |  |  |
|   | Significant Assurance   | Х | There are no gaps in assurance                     |  |  |
|   | Not Applicable  |   | No assurance required.                             |  |  |





## Perinatal Culture and leadership Programme (PCLP) & SCORE survey

**April 2024** Ali Herron, Director of Midwifery

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## **Executive Summary**

- Goal of the perinatal culture and leadership programme is to improve the safety and quality of care delivered to women, birthing people and babies by enabling those with specific responsibility for safety in maternity and neonatal units to understand the relationship between leadership, safety improvement and safety culture in order in enable change.
- Commitment of the Three year delivery plan to provide the perinatal culture and leadership programme to all maternity and neonatal quadrumvirates by April 2024.
- Included diagnosis of local culture (SCORE survey) and provided practical support to nurture culture and leadership
- Intended to support provision of a deeper understanding at trust board level of the support required personalised maternity and neonatal services including exploring:
  - psychological safety
  - accountability and negotiation
  - continuous learning
  - reliability
  - transparency
  - quality improvement methodology and measurement

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#### Phase 1- Quad leadership development

#### Content

- 3 face to face modules and 4 action learning sets.
- 360 degree feedback.

#### Learning

- Individual reflection
- Support and challenge from peers
- A chance to find creative ways to bring about change
- A chance to test beliefs and assumptions and learn what works
- A safe environment to explore new ways of thinking and doing
- Personal, as well as professional, learning and development
- Insight into how others achieve different solutions
- A chance to progress new opportunities and develop new ideas.

#### Phase 2- Culture Survey

#### Content

- 4 month process
- Identified local champions to support culture survey
- Mapping
- Go live with survey
- 6 week 'live' period
- Results

#### Learning

- Provided insight from clinical and non-clinical colleagues regarding what it feels like to work in maternity and neonatology
- Provided data to have useful conversations
- Encouraged participation of staff
- Developed transition to appreciative conversations that would otherwise be difficult to engage in.





#### **Phase 3- Cultural Conversations**

#### Content

- 4-5 month process
- Quad development sessions
- Team conversations
- Improvement Planning

#### Learning

- How our leadership behaviours are perceived by colleagues
- Take action to improve the weaker areas.
- Designed a leadership strategy
- Focus on a small number of objectives that are achievable

#### Our Quad team purpose statement



Our team inspires our staff to deliver outstanding care to our families through promotion of a safe culture/ collaboration and innovation.

#### Our Quad collective vision

For our families to have a positive experience by being provided with safer, clinically effective care.

## Perinatal Culture and Leadership April 2024

#### Key Messages:

- Now in final phase of QUAD programme
- QUAD met with NHSE Coach in February 2024
- Action plan and Board presentation was shared and approved.
- Positive feedback received.
- Minor changes made to the action plan in response to feedback.
- BAF updated to incorporate all actions, 4 actions completed, 15 on track.
- Clinical Psychologist commenced on Neonatal Unit in March 2024.
- MCU/Triage QI Project commenced and process mapping completed. Working with Trust Transformation team to finalise "fishbone" mapping. Working with staff and service user stakeholders.
- PMA team are currently benchmarking service against new Labour Ward Coordinator Competency Framework.
- Local culture survey undertaken February 2024:
  - 73% "agree or strongly agree" their team treats each other with respect.
  - 70% "agree or strongly agree" they feel able to escalate concerns at work
  - 71% "agree or strongly agree" their team really values diversity

#### Issues, Gaps and Concerns:

- Executive support required to ensure community connectivity PID is successful
- Executive support required to ensure PID for Birthrate Plus recommendations including Equality and Diversity Midwife is approved.
- Ensure CNST monies are directly reinvested in Maternity and Neonatal to continue to develop and support perinatal safety.

#### Actions and Improvements:

- Breaks audit commenced March 2024. To audit March, April May 2024 and report
- PMAs to complete service level benchmarking against Labour Ward Coordinator Framework and develop action plan.
- Director of Midwifery escalating connectivity and birth-rate plus PIDs to Executives.



#### Meeting of the Public Trust Board 15 May 2024

| Title of Report  | Perinatal Qua<br>2023/24  | lity Surveillan  | ice Rep  | oort, Q4   | Agei<br>Item   |                         | 5.2                        |
|--|---|--|--|--|--|-------------------------|----------------------------|
| Author   | Alison Herron, [  | Director of Midwi  | ifery  |  |  |                         |                            |
| Lead Executive Director                                    | Sarah Vaux, Int   | erim Chief Nursi   | ing Offic  | e  |  |                         |                            |
| Executive Summary  | <ul> <li>b) 24 NICU</li> <li>c) 4 MSNI</li> <li>d) 79 MDT</li> <li>e) 1 AAR c</li> <li>f) 11 MBRI</li> <li>g) &gt;98% cc</li> <li>h) Overall r</li> <li>i) Improve</li> <li>mandato</li> <li>j) 11 risks</li> <li>and Mate</li> <li>k) Staff and</li> <li>Survey 2</li> </ul> | ernity Incidents<br>l incidents<br>referrals<br>incident reviews | s at CRI<br>e cases<br>tal Moni<br>ng comp<br>in obstei<br>s.<br>I 2 in ne<br>seedback<br>oduction | G<br>in Q4<br>itoring T<br>bliance ir<br>tric emer<br>onatolog<br>m (15)<br>, includir<br>charter. | raining for al<br>ncreased to a<br>rgency trainin<br>gy – Midwifer<br>ng launch of | 36.76<br>ng an<br>y wor | %<br>d some<br>kforce (20) |
| Proposal and/or key recommendation:                        | Approval for onv<br>requirements.   | wards reporting  | to Trust   | Board a  | s per workpl   | an/Cl                   | NST                        |
| Purpose of the report                                      | Assurance   | X  |  | Approv   | /al  |                         |                            |
| (Please mark with 'X' the box to indicate)                 | Noting  | X  |  | Discus   | sion   |                         |                            |
| Committee/Group<br>submitted:                              | Maternity and N<br>QPSSC – 25.04<br>QAC – 02.05.24  | .24  | Champio  | on Assur   | ance Board   | - 12.0                  | 04.24                      |
| Patient First  | Please mark wit   | th 'X' the prioritie   | es the re  | port aim   | ns to support  |                         |                            |
| Domain/True North<br>priorities (tick box to<br>indicate): | Priority 1:<br>(Sustainability)   | Priority 2:<br>(People)<br>X                                     | (Pati  | rity 3:<br>ents)<br>K  | Priority 4<br>(Quality<br>X  |                         | Priority 5:<br>(Systems)   |
| Relevant CQC Domain:                                       | Please mark wit   | th 'X' the CQC a   | lomain t   | he repor   | t aims to sup  | port:                   |                            |
|  | Safe:<br>X  | Effective:<br>X  |  | ring:<br>K   | Responsiv<br>X   | /e:                     | Well-Led:<br>x             |
| Identified Risks, issues and mitigations:                  | N/A   |  |  |  |  |                         |                            |
| Resource implications:                                     | N/A   |  |  |  |  |                         |                            |





|   |  |                | NHS FOUNDATION TRUST                               |  |  |  |
|---|--|----------------|--|--|--|--|
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | N/A  |                |  |  |  |  |
| Integrated Impact<br>assessment:  | Not applicable   | Not applicable |  |  |  |  |
| Legal and Regulatory implications:  | Compliance with CNST Year 6  |                |  |  |  |  |
| Appendices:   | N/A  |                |  |  |  |  |
| Freedom of Information<br>(FOI) status:                                       | Tick either:<br>This paper is disclosable under the FOI Act                              |                |  |  |  |  |
| For further information please contact:                                       | Name: Alison Herron<br>Job Title: Director of Midwifery<br>Email: Alison.herron2@nhs.net |                |  |  |  |  |
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| assurance rating to guide the discussion:                                     | Partial Assurance  |                | There are gaps in assurance                        |  |  |  |
|   | Assurance  | Х              | Assurance minor improvements needed.               |  |  |  |
|   | Significant Assurance  |                | There are no gaps in assurance                     |  |  |  |
|   | Not Applicable   |                | No assurance required.                             |  |  |  |





## Perinatal Surveillance – Quarterly Report Jan – Mar 2024

Ali Herron Director of Midwifery

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# Incidents, investigations and PMRT

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Perinatal Surveillance Tool: Quarterly Report

Ambition: To ensure robust, transparent, multidisciplinary and patient-centred review of all perinatal losses with external oversight. Goal: To ensure all eligible perinatal losses are reported to the required standard.

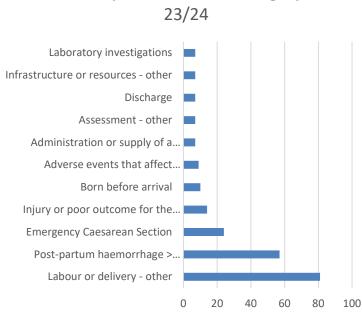
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#### Key Messages:

- Reduction in incidents reported in Q4, with 335 reported. 458 incidents reported in Q3
- 99% of incidents reported are no or low harm.
- 4 incidents reported as Moderate Harm or above
  - Maternal death in Community MSNI Referral (no actions for Trust)
  - IUD of 32+1 baby on Pearl Ward AAR
  - Management of BBA with PPH risk by SECAMB Investigation by SECAMB
  - EMCS for unbooked pregnancy, baby therapeutically cooled MSNI referral (rejected as no care concerns).

#### Top Three themes in maternity incidents for (sub-category) for Q4:

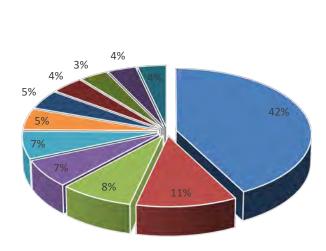
- Labour or Delivery (81)
- PPH > 1L (57)
- Emergency C-section (24)



Maternity Incidents -Sub Category Q4

#### Top Three Maternity Incidents by event for Q4 :

- Simple complication of treatment (82)
- Labour & Delivery other (22)
- Unexpected admission to Neonatal Unit (16)



Maternity Incidents - Event Q4

- Simple complication of treatment
- Labour or delivery other
- Unexpected admission to Neo-Natal Unit
- Delays of > 24hrs
- Term baby admitted to neonatal unit
- Third or fourth degree tears
- Lack of suitably trained /skilled staff
- Treatment/procedure inappropriate/wrong
- Birth trauma (mother or baby)
- Documentation (including records, identification) other
- Other incident related to the Infrastructure

#### Perinatal Surveillance Tool: Quarterly Report

Ambition: To ensure robust, transparent, multidisciplinary and patient-centred review of all perinatal losses with external oversight. Goal: To ensure all eligible perinatal losses are reported to the required standard.

#### Issues, Concerns & Gaps:

- Staff training for PSIRF not yet rolled out.
- Workforce continues to remain a challenge despite recruitment and retention activities. Remains highest risk on risk register ID 1134 Score= 20)
- MDT CRIG attendance inconsistent
- Escalation of cases to consultant in line with RCOG guidelines. 1 instance identified where consultant not called for 4<sup>th</sup> degree tear.
- Increase in BBAs noted in quarter with 8 noted in February 2024.

#### Actions & Improvements:

- Learning from datix and incident investigations, including MSNI cases incorporated into mandatory training in 2024.
- Engage with Labour Ward Lead and Clinical Director to support obstetric attendance at CRIG.
- PSIRF went live in February 2024 and PSIRF approach has been incorporated into weekly CRIG meeting. Risk midwives supporting staff through PSIRF model whilst training awaited.

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- Reviewing all term admissions (ATAIN cases) with dedicated MDT meeting from May 2024 as numbers for review not manageable in weekly CRIG meeting. New Lead Neonatal Consultant for ATAIN in post and to support standalone MDT meeting.
- All ATAIN cases reviewed and quarterly audit report presented to MNSCAB and MDT action plan in place.
- Fetal Wellbeing midwives reviewing antenatal counselling with regards to antenatal steroids following identified trend in patients declining steroids.
- All PPHs >1500ml are reviewed at CRIG and actions and learning identified where required.
  - Re-audit of Carbetocin in PPH management is in progress.
- BBA audit underway by community midwives.
- NEWTT-2 Implemented across the unit audit with compliance ongoing.
- Escalation Raised at consultants meeting, communicated to all MICS, criteria for escalation/primted and displayed on delivery suite.

**Perinatal Surveillance Tool: Quarterly Report** 

Ambition: To ensure robust, transparent, multidisciplinary and patient-centred review of all perinatal losses with external oversight. Goal: To ensure all eligible perinatal losses are reported to the required standard.

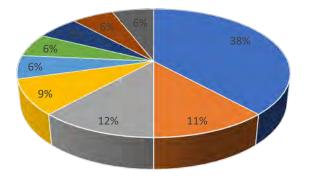
**Medway NHS Foundation Trust** 

20

#### Labour or Delivery Diagnosis, failed or delayed Implementation of care or ongoing monitoring/review... Consent, Confidentiality or Communication Access, Appointment, Admission, Transfer, Discharge Medical device/equipment Treatment, procedure Clinical assessment (investigations, images and lab tests) Medication Ω 10 12 14 16 18

NICU Incidents - Category Q4

#### NICU Incidents by Event Q4





- Frequency for taking of medication was wrong
- Other incident related to the Infrastructure
- Documentation (including records, identification) other
- Access, admission, transfer, discharge other
- Failure of a device or equipment
- Implementation & ongoing monitoring/review - other
- Other incident to do with assessment
- Unintended injury in the course of an operation or clin task

#### Key Messages:

- 34 incidents reported in Q4 (44 in Q3)
- 100% of incidents reported are no or low harm.
- Medication incidents include errors/delays in administering milk to babies.
- 0 SIs or HLIs in Q4

#### **Top 3 NICU Incidents by Category**

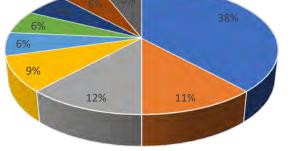
- ٠
- Clinical assessment (investigations, images and lab tests (6)
- Treatment, procedure (6)

#### Actions and Improvements

- Thematic Review of UVC extravasation/migration in the past
- Awareness of Prep for Prem forms amongst NICU staff
- Request for quotation for Neopuff blender for NICU
- New Fridge ordered for drugs
- Re-establishment of Human Factors Group
- New storage system for vaccines

- Medication (19)





Perinatal Surveillance Tool Data Dec 2023 – PSIRF Investigations & Maternity & Newborn Safety Investigations (MNSI)

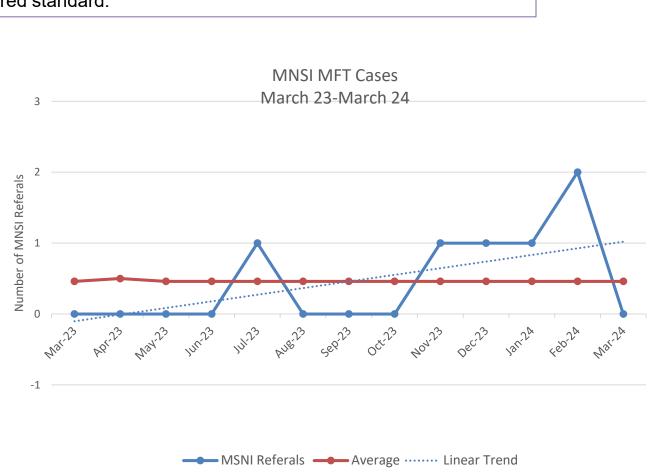
Ambition: To ensure robust, transparent, multidisciplinary and patient-centred review of all perinatal losses with external oversight. NHS Foundation Trust Goal: To ensure all eligible perinatal losses are reported to the required standard.

#### Key Messages:

- 4 MSNI Referrals in Q4
  - Maternal Death in community
  - 3 therapeutically cooled babies
- 1 MSNI investigation closed in Q4 incident affecting multiple trusts, no actions for MFT
- 1 After Action Review undertaken for IUD on Pearl Ward at 32+1

#### Issues, Concerns & Gaps:

- · Delays with accessing the different systems across the trust. Unable to send MNSI documentation with details of admissions across different departments.
- Concerns regarding timely escalation of cord gas/blood values identified in MSNI case.
- The need to identify subtle trends in maternal observations to detect deterioration noted in AAR case.
- Delay in diagnosis of IUD due to missing cords for bedside scanner in AAR case.





Perinatal Surveillance Tool Data Dec 2023 – PSIRF Investigations & Maternity & Newborn Safety Investigations (MNSI) Ambition: To ensure robust, transparent, multidisciplinary and patient-centred review of all perinatal losses with external oversight. NHS Foundation Trust Goal: To ensure all eligible perinatal losses are reported to the required standard.

#### Actions & Improvements:

- Risk team, Delivery Suite coordinators and obstetric triage staff to have access to Trust clinical systems outside maternity in order to be able to access patient records in emergency situations and for incident review.
- Immediate actions and learning from Q4 referrals:
  - Learning regarding CTG management Fetal Wellbeing Midwives working with individual staff.
  - BMI guideline updated. •
  - Process for escalation of abnormal cord blood results reviewed and visual prompts/guides for all staff now in place on delivery suite and obstetric theatres. NICU auditing compliance with escalation to support ongoing learning.
  - Urgent education and comms rolled out to support staff to recognise trends in observations in a deteriorating patient rather than just abnormal observations in response to AAR case. PMRT review also to take place.
  - Bedside scanners added to daily equipment checklist including responsibility for charging. 2 Rapid chargers purchased.
- Completed actions Q4: •
  - Fetal monitoring guideline updated and training updated to reflect learning from MSNI case. Ongoing regular MDT meetings where fetal monitoring are reviewed for shared learning.

#### Perinatal Surveillance Tool Data Q4– PSIRF

Ambition: To ensure robust, transparent, multidisciplinary and patient-centred review of all perinatal losses with external oversight. Goal: To ensure all eligible perinatal losses are reported to the required standard.

#### Key Messages :

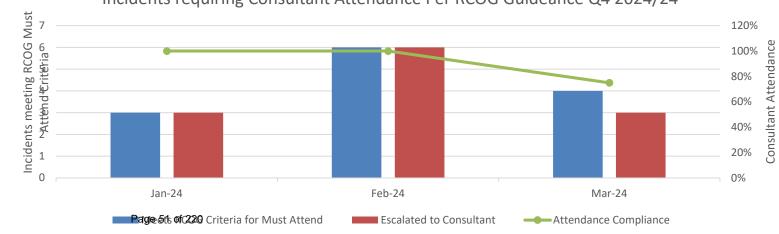
- 74 cases reviewed at MDT CRIG meeting in Q4
  - 39 ATAIN Reviews
  - 33 CRIG Reviews
  - 2 Rapid Reviews
  - 1 case proceeded to AAR
- Trend of late pre-term refusal of antenatal steroids in response due to new RCOG guidance for late preterm administration of steroids.
- Trend of management of deteriorating patients/MMEWS observations.
- 2 Neonatal deaths 1 August 2023 and 1 November 2023 referred to coroner for review.
  - Unbooked unknown twin pregnancy <24 weeks.</li> Syntocinon given following delivery of twin 1. SWARM held and learning regarding management of unbooked pregnancies
  - MNSI case Management of cord prolapse at home. Actions and learning for SECAMB

#### Issues, concerns, gaps:

- PSIRF Training for key staff still outstanding.
- Delay in implementing new National MEWS charts with revised parameters. Will require staff training and roll out.
- 1 case of 4<sup>th</sup> Degree tear not escalated to Consultant.

#### Actions and improvements

- Staff supported to attend PSIRF training from April 2024.
- Risk bulletin news letter launched and circulated focus on cord gases, steroids, documentation.
- Immediate action following 4<sup>th</sup> degree tear not being escalated: recirculated RCOG criteria and guideline for escalation to consultant to all MICs and doctors. List of Must attend criteria now on display.
- Case reviewed by Urogynae specialist and need for urogynae review prior to patient discharge also shared with all staff. •



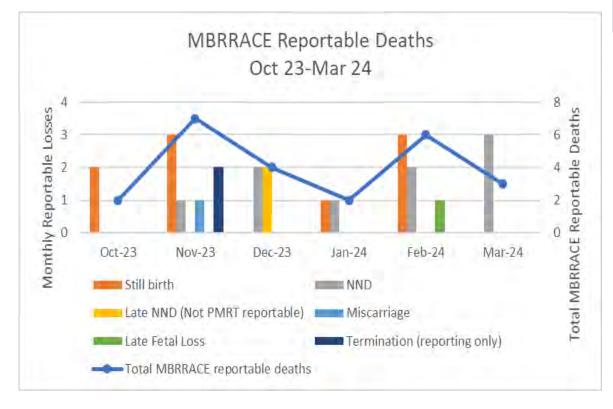
#### Incidents requiring Consultant Attendance Per RCOG Guideance Q4 2024/24



Perinatal Surveillance Tool Q3 2023/24 – Perinatal Mortality Review Tool Ambition: To ensure Robust, transparent, multidisciplinary and patient centred review of all perinatal losses with external oversignt S Goal: To ensure all eligible perinatal losses are reported to the required standard. Medwav

#### Key Messages :

- 11 MBRRACE reportable cases in Q4.
- All cases reported within CNST/MBRRACE timeframes
- 8 PMRT reviews completed in Q4. Key concern raised regarding communication.



#### Issues, Concerns, Gaps:

• Communication during antenatal, intrapartum and postnatal period flagged as a concern across a number of PMRT cases in quarter.

**NHS Foundation Trust** 

- Delay in pathology results following a loss.
- Delay in publication of NICU reports 4 outside 6 month requirement.
- Increase noted in late fetal losses.

#### Actions & Improvements:

- Remind Neonatal Staff to discuss PMRT and provide parents with written information prior to leaving the Neonatal Unit. This is being audited for the next 3 months still ongoing
- There is continual improvement in the collaborative working between the Maternity and Neonatal Team regarding the PMRT reporting.- ongoing
- Maintenance of PMRT spreadsheet for yearly themes including both Maternity and Neonatal reviews commenced
- Meeting to be held with Neonatal Consultants so Neonatal Reports are completed and reports published in a timely fashion – to be undertaken in March
- Monthly meetings organised for Maternity PMRT for 2024 with change of day
- Widened invitation list for meetings Obstetric Trainees, midwives
- Monthly meetings organised between Chair/Vice chair of Maternity PMRT meetings to discuss themes and ensure timely publication of reports.
- Decision to present yearly themes and Action Plans for PMRT meetings at the June PMRT meeting
- HOM To arrange a round table review of all late second trimester losses in the last 6 months to ensure appropriate management, identify any themes/ trends and resulting actions

## MBRRACE Reportable Loses Q3



|   |      |                   |           |   |                        | NUS Foundation Trus  |
|---|------|-------------------|-----------|---|------------------------|--|
| Q | Case | Category          | Gestation | Initial Findings                          | Level of investigation | n Immediate learning/Actions   |
| 3 | 1    | Stillbirth        | 36+4/40   | Unexplained                               | PMRT, HLI              | Review call the midwife process  |
| 3 | 2    | Stillbirth        | 39+1/40   | Unexplained                               | PMRT                   | Care grading AA, no concerns   |
| 3 | 3    | Stillbirth        | 36+4/40   | Unexplained                               | PMRT                   | Care grading AA, no concerns   |
|   |      |                   |           | Placental                                 |                        | Care graded AB, Due to genetic sample not taken at time of delivery. GOSH Sample Requested to be sent for  |
| 3 | 4    | Stillbirth        | 30+0/40   | Dysfunction                               | PMRT                   | genetic testing. Comms - Top 5   |
|   |      |                   |           | Unexplained -                             |                        | Care Graded BA, parents felt results patwhay was not communicated well post-delivery. Review guidelines for  |
| 3 | 5    | Stillbirth        | 40+4/40   | probable placental                        | PMRT                   | fetal monitoring when cervial balloon insitu.  |
| 3 | 6    | Termination       | 27/40     | Fetal Abmormality                         | Notifcation only       | N/A  |
| 3 | 7    | Termination       | 22/40     | Oligohydraminos                           | Notification only      | N/A  |
|   |      |                   |           | Triplet 1 following                       |                        |  |
| 3 | 8    | Miscarriage       | 22+4/40   | laser treatment                           | PMRT                   | Laser treatment at London Trust. Transfer of care to MFT following loss of triplet. AA, no actions for Trust.  |
|   |      | Neonatatal        |           |   |                        |  |
| 3 | 9    | death             | 23/40     | Prematurity                               | PMRT                   | Care graded B,A, A due to communication concerns raised regarding antenatal management   |
|   |      |                   |           | Unexplained -                             |                        |  |
| I |      | Neonatal          |           | probable placental                        |                        |  |
| 3 | 10   | death             | 36+4      | dysfunction,                              | PMRT                   | No immediate care concerns raised. B, A, Miscommunication regarding testing for suspected UTI  |
|   |      |                   |           | Pneumothorax,                             |                        |  |
|   |      |                   |           | pneumoperitoneum                          |                        |  |
|   |      |                   |           | and bilateral                             |                        |  |
|   |      | Neenetal          |           | interventricular                          |                        | Deve et seichbeuwige Truct. Ne immediate eeus espeerre A.D.A. Action plan feu seconstel teers At MET, immunuing  |
| 3 | 11   | Neonatal<br>death | 23/40     | haemorrhages, RDS,<br>extreme prematurity |                        | Born at neighbouring Trust. No immediate care concerns. A,B,A Action plan for neonatal team At MFT - improving respiratory management for neonate within first 24 hours. Guideline review and staff education. |
| 5 | 11   | Late              | 23/40     | extreme prematurity                       |                        | respiratory management for neonate within hist 24 hours. Guidenne review and stan education.   |
|   |      | Neonatal          |           |   | Referral to MSNI from  | Care grading D, A, A Born at neightbouring Trust following placental abruption. Learining for other Trust regarding  |
| 3 | 12   | Death             | 40/40     | HIE                                       | neighbouring Trust     | management of induction, monitoring of mother and fetal heart in labour.   |
| J |      | Late              |           |   |                        |  |
|   |      | Neonatal          |           |   |                        | Learning identified for SECAMB colleagues . Case referred to coroner.  |
| 3 | 13   | Death             | 40+4/40   | HIE, Cord Prolapse                        | Referral to MSNI       | A, A, A Well managed cord prolapse once admitted to Trust.   |
|   |      |                   | ·         |   |                        |  |

## MBRRACE Reportable Loses Q4



| Q | Case | e Category     | Gestation | Initial Findings   | Level of investigation | n Immediate learning/Actions  |
|---|------|----------------|-----------|--------------------|------------------------|---|
|   |      |                |           | Eary onset growth  |                        |   |
| 4 | 11   | Stillbirth     | 25+1      | restriction        | PMRT                   | A,A Identified early and managed on appropriate pathway.                              |
|   |      | Neonatal       |           |                    |                        |   |
| 4 | 12   | death          | 20+0      |                    | N/A                    | MBRRACE reportable - not for PMRT   |
| 2 | 13   | Late fetal los | s 22+2    | Turners            | PMRT                   | PMRT May 2024   |
| 2 | 14   | Stillbirth     | 26+5      | Unexplained        | PMRT                   | PMRT May 2024   |
| 2 | 15   | Stillbirth     | 32+3      | Unexplained        | PMRT                   | PMRT 5/4  |
| 2 | 16   | Stillbirth     | 38+5      | Unexplained        | PMRT                   | PMRT 5/4  |
|   |      | Neonatal       |           | Severe Growth      |                        |   |
| 2 | 17   | death          | 31        | Restriction        | PMRT                   | Awaiting PMRT   |
|   |      | Neonatal       |           |                    |                        |   |
| 4 | 18   | death          | 26+2      | Prematurity        | PRMT/Coroner           | Awaiting PMRT - Coroner referral due to unexpected deterioration in NICU. 1 of twins. |
|   |      | Neonatal       |           | Extreme Prematurit | У                      |   |
| 4 | 19   | death          | 23+3      | - Twin             | PMRT                   | Awaiting PMRT   |
|   |      | Neonatal       |           | Extreme Prematurit | у                      |   |
| 4 | 1 10 | death          | 23+3      | - twin             | PRMT                   | Awaiting PRMT   |
|   |      | Neonatal       |           |                    | MBRRACE Reportable     | MBRRACE reportable - not for PMRT   |
| 4 | 1 11 | death          | 21+5      | Extreme Prematurit | y only                 | Provided comfort care only, parents unhappy with outcome                              |

#### Gradings of Care on PMRT Tool

A - The review group concluded that there were no issues with care identified up the point that the baby was born

B - The review group identified care issues which they considered would have made no difference to the outcome for the baby

C - The review group identified care issues which they considered may have made a difference to the outcome for the baby

D - The review group identified care issues which they considered were likely to have made a difference to the outcome for the baby



# Workforce – training and clinical safe staffing



#### Perinatal Surveillance Tool Q4 2023/24 – Training

Ambition: To ensure the maternity and neonatal workforce have the skills and knowledge to provide safe and evidence based care. Goal: To ensure all staff are trained to the required compliance. Medwav

#### Key Messages:

- Fetal monitoring training 100% for obstetric doctors and 97.7% for midwives
- 2 PROMPT training days running per month to support >90% compliance (previously 1 day per month).
- Midwives, MSWs and Theatre staff >90% for PROMPT training.
- Anaesthetic and obstetric doctors <85%
- Midwifery essential skills 90% compliance.
- Increase in compliance with ABLS, NBLS training and Safeguarding adults, however the latter remains below Trust target.
- Overall compliance for Maternity and Neonatal Staff for mandatory training has increased to 86.76% in Quarter 4.
- CNST Year 6 reporting period for training compliance >90% is December 2023 to 30 November 2024.



#### Issues, concerns, gaps:

 Doctors strikes have prevented consultants from attending PROMPT training currently below 85% for all medical groups.

NHS Foundation Trust

- A number of mandatory training topics remain below Trust target.
- Have not met training trajectory for Safeguarding Adults. 66.95 for all maternity and neonatal staff, 73% for Midwifery staff.

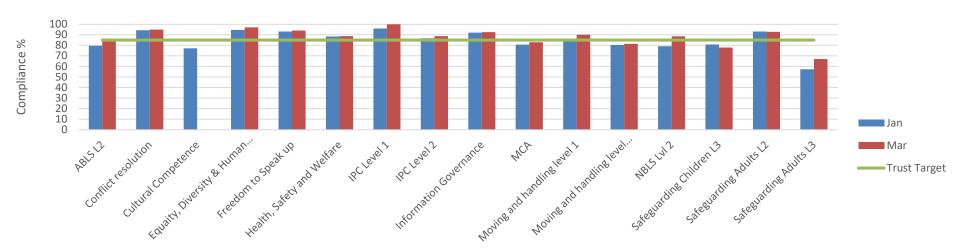
#### Actions and improvements

- Insitu SIM programme relaunched in January 2024 with MDT attendance supported.
- SBAR to be included in PROMPT and essential skills.
- All new starters receive PROMPT training within 3 months.
- Education team to flag with Service Manager and General Manager non-attendance by medical team to ensure rebooking. Midwifery non-attendance escalated to senior sister.
- Mandatory training compliance to form part of appraisal process
- Senior sisters to identify individual staff needs and to roster attendance to support compliance.
- Those with significant lapse in training compliance to have 1:1 review with matrons/clinical supervisor.
- Band 6 research midwife to complete keyworker course in February 2024 to be able to undertake workplace assessments for moving and handling training

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Ambition: To ensure the maternity and neonatal workforce have the skills and knowledge to provide safe and evidence based care.

Medway



Maternity & Neonatal Mandatory Training Q4 2023/24

Mandatoy Training

|                           |            |          |       | <b>PROMPT train</b> |
|---------------------------|------------|----------|-------|---------------------|
|                           | Compliance |          |       | Midwives            |
| Fetal Monitoring Training |            | Complian |       | MA & MSW            |
| and Assessment            | 2024       | March 20 | 24    | Theatre Nurse       |
| Midwives                  | 100%       | ,<br>)   | 97.7% | Obs Consultan       |
| Obstetric Consultants     | 89%        | ,<br>D   | 100%  | Obs SpR/SHO         |
| De eterre in trainin e    | 0.00       | ,        | 1000/ | Aneaesthetic (      |
| Doctors in training       | 80%        | 0        | 100%  | Aneas SnR/SH        |

| PROMPT training Q4      | Active Staff | Complaint | %   |
|-------------------------|--------------|-----------|-----|
| Midwives                | 178          | 161       | 90% |
| MA & MSW                | 51           | 47        | 92% |
| Theatre Nurses and ODNs | 30           | 28        | 93% |
| Obs Consultants         | 22           | 16        | 72% |
| Obs SpR/SHO             | 34           | 29        | 85% |
| Aneaesthetic Consultant | 7            | 5         | 75% |
| Aneas. SpR/SHO          | 23           | 19        | 82% |
| Total                   | 345          | 305       | 75% |

|   | Essential Skills March 2024 | Active Staff | Com | pliant % |    |
|---|-----------------------------|--------------|-----|----------|----|
| % | Midwives                    |              | 178 | 161      | 90 |
| % |                             |              |     |          |    |
| % |                             |              |     |          |    |
| % |                             |              |     |          |    |
| % |                             |              |     |          |    |
| % |                             |              |     |          |    |
| % |                             |              |     |          |    |
|   |                             |              |     |          |    |

Perinatal Surveillance Tool Q4 2023/24 – Midwifery Workforce Ambition: To ensure safe staffing workforce model is in place. Goal: To have a workforce that is staff to the required level.



#### Key Messages :

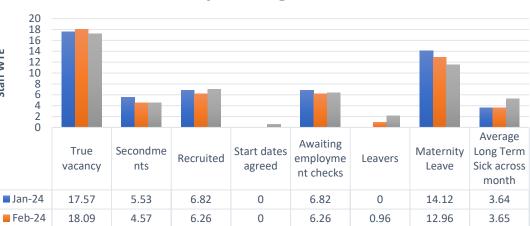
- Midwifery staffing remains a challenge with true vacancy rate remaining high across the quarter.
- Long term sick leave also increased across the quarter, with slight reduction in Maternity leave.
- · Positive midwifery workforce retention rates.
- NHSE Funding for Recruitment and Retention Midwife extended for 2024/25 (1WTE Band 7)
- · Benchmarking against Labour Ward Coordinator Framework Underway by PMAs
- Bi-annual workforce report required for Trust Board to be presented to MNSCAB in May 2024 and onwards to Trust Board for July 2024 meeting.

#### Issues, concerns, gaps:

- · Vacancy rate in midwifery staff continues to be a challenge.
- Shortfall in newly qualified midwives due to the impact of the displacement of CCCU students.
- Long-term sickness increased in quarter.

#### Actions and improvements

- Appropriate oversight and escalation of workforce concerns with Action plan in place.
- Working locally, regionally and internationally to support recruitment.
- Working to support wellbeing of staff to maintain good retention rates.
- Surrey University taken on CCCU students with anticipated graduation date of March 2025.
- Long-term sickness has been managed inline with Trust policy.



0.64

6.42

2.12

11.52

5.24

#### Midwifery Staffing Q4 2023/24

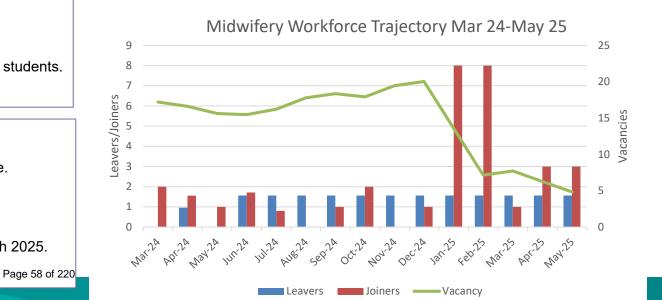
Staff WTE

Mar-24

17.21

4.57

7.06



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#### Perinatal Surveillance Tool Q4 2023/24 – NICU Nursing Workforce Ambition: To ensure safe staffing workforce model is in place. Goal: To have a workforce that is staff to the required level.

#### Key Messages :

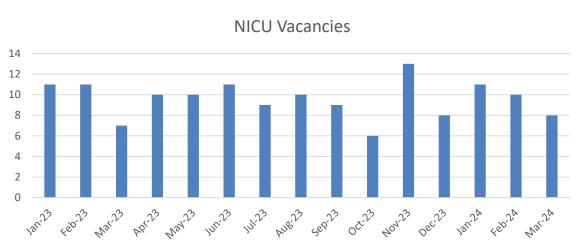
- NICU Nursing vacancy rate reduced to 8.03WTE across all bands.
- Recruited 4 Band 5s.
- QIS trained staff at 62%, with recruitment and retention payments continuing for all QIS staff.
- Escalated bank rate offered to mitigate gaps in clinical nursing workforce.

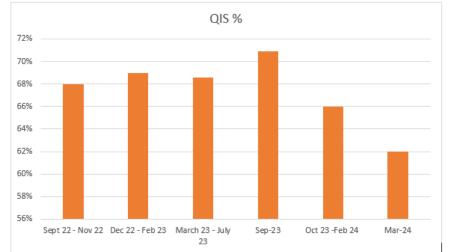
#### Issues, concerns, gaps:

- NICU workforce <70% QIS.
- Offering opportunities to make Medway NICU attractive to staff.

#### Actions and improvements

- .6 staff currently on QIS course, with a further 6 to commence in September.
- Staff education plan being developed for year ahead to ensure all learning needs are captured and facilitated.
- Learning contract to be introduced for staff to aid retention.
- Work with staff to promote wellbeing and career development opportuntiies.









Feedback – including MNVP Service users and MFT maternity and neonatal staff

#### Perinatal Surveillance Tool Data Q4 2023/24– Service User Feedback

**Ambition:** Listen to women, parents and families using maternity and neonatal services and coproduce services with users. **Goal:** To embed service user feedback into service development and improvement.

#### Key Messages:

- Strong working relationship with Maternity and Neonatal Voices Partnership Lead who provides service user feedback and works to support multiple co-production streams across the service including:
  - Review of complaint responses
  - Maternity Triage/MCU QI Project
  - Patient Booking Letters
  - Personalised Care/Birth choices and care outside of guidance.
- MNVP lead on MNSCAB bi-monthly for service user feedback update.
- FFT Response rate for March 2024 38.7% with 85.8% recommend rate.
- CQC Picker Survey for 2024 underway. Comms launched to engage service users.
- Patient stories now embedded into MNSCAB.
- MNVP leads review all patient information leaflets for Trusts across LMNS using DISCERN tool to ensure consistent and timely review.
- Co-production of letters to support new risk-assessment pathway in response to Ockenden.
- <sup>,</sup> Applied for NHSE Funding to support the implementation of Martha's Rule.

#### Issues, concerns, gaps:

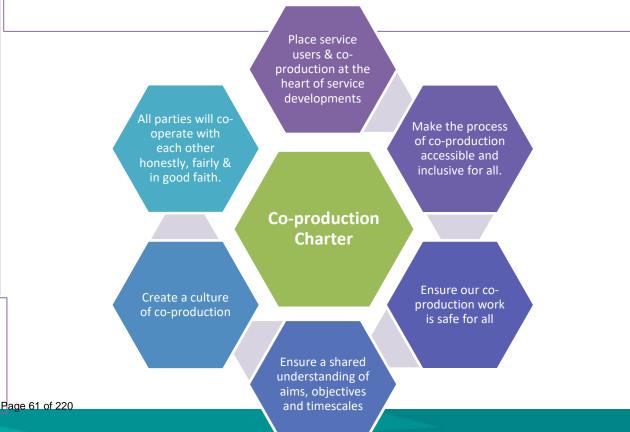
Ongoing challenges to engage with service users, particularly those from minority groups. Patient Experience and EDI midwife to support ongoing development of service user engagement.

#### Actions and improvements

Patient Experience Midwife and Equality, Diversity and Inclusion Midwife included in business.

case for 2024 following birth rate plus recommendations.

- Plans for 15 Steps Challenge and "Who's Shoes' challenge in 2024.
- Co-production charter developed across the LMNS.
- 10 free data SIMS purchased to support families in need achieve data equity.



## NHS Foundation Trust

### NHS Medway

#### Perinatal Surveillance Tool Data Q4 2023/24– Service User Feedback

**Ambition:** Listen to women, parents and families using maternity and neonatal services and coproduce services with users. **Goal:** To embed service user feedback into service development and improvement.

"A lots changed since I had my first baby 5 years ago, much better care. I was really well looked after and my partner felt really part of it all which wasn't the same in my last pregnancy" "I had a great experience at Medway 2 weeks ago. ...I had to be induced and it took a few days to get my day to go in which was a little annoying but I was called and spoken to and everything explained really well. The midwives I had looking after me were so lovely and I couldn't have had a better experience."

Service User Feedback via MNVP

"I had a lady who declined all scans during pregnancy and had chosen to just have community midwife appointments. She was hoping to have a homebirth but wanted to know whether she could do if she had declined care. The community midwife put her in touch with a consultant midwife who called and my client did not like this... I also spoke with the Maternity voices team and she answered some of my clients questions and offered to put her in touch with someone else. I have to say that my client had huge reservations about her care and what she should expect, however after speaking to the consultant midwife and discussing care outside of guidance she felt really reassured, and really listened too."

What can I say- the whole of my pregnancy and birth with Medway has been incredible. I've had 3 children and 2 diff trusts, and this was the absolute best even though my birth ended up being on induction suite in a side room instead of delivery, but my body moved far faster than any of us were expecting! The most important thing was that the midwife caring for me dealt with the unexpected emergency amazingly and the neonatal team also came running as soon as I gave birth and were on hand to help my baby born 35+3. I've had previous birth trauma and every midwife caring for me in labour read my Mental health note and treated me with respect even when things were out of their control- I felt listened to and validated. I am on transitional care now with our baby and again the care has been amazing. I have nothing but good things to say about my care.

#### Perinatal Surveillance Tool Data Q4 2023/24– Staff Feedback

**Ambition:** To create a culture where staff feel empowered and supported to raise concerns and contribute to service improvement. **Goal:** To ensure staff feedback forms and integral part of service improvement



#### Key Messages:

- SCORE culture survey undertaken in November 2023
- Action plan developed by staff and monitored via BAF and shared with Board Level

Safety Champions.

- Local culture survey undertaken February 2024:
  - 73% "agree or strongly agree" their team treats each other with respect.
  - 70% "agree or strongly agree" they feel able to escalate concerns at work
  - 71% "agree or strongly agree" their team really values diversity
- Teams Talks well established and action log produced to ensure all actions and staff comments are responded to.
- Opportunities for Staff to be involved in QI projects across service.

#### Issues, concerns, gaps:

- High caesarean section rate.
- Poor attendance at audit, particularly from midwifery staff.
- Admin shortages to support key clinical roles
- Staff concerns regarding vacancy and progress with recruitment work.

#### Actions and improvements

- MCU/Triage QI Project commenced. All staff interested in joining invited to attend. PMA representation to be included.
- Business planning for admin shortages.
- Audit to commence for caesarean section, opportunities for staff to become involved.
- Monthly poster established to communicate current recruitment and retention position to all staff.
- Audit plan for 2024/25 being finalised with plan to ensure midwifery-led audits are scheduled alongside obstetric/gynae audits and early publication of dates to allow midwives to attend.
- Break audit commenced in March 2024. To audit 3 months and then develop plan to improve compliance with breaks.
- Board Level Safety Champion Engagement sessions to continue in line with CNST Year 6
  requirements.



## Maternity & Neonatal Risks

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### Executive Summary – Risks



Currently 11 risks in maternity and 2 in Neonatology

Two risk with scores 15 to 20 (Maternity)

Highest risk related to midwifery workforce challenges – reduced to 16 outside of Divisional Governance Process. Not approved by Division.

All mitigations and scores have been reviewed within required timeframes

## Maternity and Neonatal Risks



| Risk ID | Maternity Risk   | Jan-24 | Feb-24 | Mar-24   |          |
|---------|--|--------|--------|----------|----------|
|         | Insufficient Midwifery Staffing impacting 1133 the ability to provide patient care.  |        | 20     | 20       | 20       |
|         | Maternity Information System coming to 1864 end of contract  |        | 15     | 15       | 15       |
|         | Euroking maternity system not fit for purpose, impacting patient safety data   |        |        |          |          |
|         | 1025 quality, stat analysis, CNST & clinical info<br>1131 Delays in IOL  | N/A    | 12     | 15<br>12 | 15<br>12 |
|         | Delivery suite birthing beds in state of<br>disrepair, inability to source parts may<br>1776 result in patient harm  |        | 12     | 12       | 12       |
|         | Potential failure to appropriately risk asses<br>women in the community due to lack of<br>experienced Midwives allocated to work<br>1460 within the community setting. | S      | 9      | 9        | 9        |
|         | 1128 Community Midwifery Premises  |        | 9      | 9        | 6        |
|         | Unable to access patient records at 1300 community antenatal clinics   |        | 9      | 9        | 9        |
|         | Inconsistent and inaccurate data being 1737 shared outside the organisation  |        | 6      | 6        | 6        |
|         | Movement of staff to support acuity on<br>Delivery Suite creates red flags in other<br>1302 areas  |        | 6      | 6        | 6        |
|         | Risk of harm to maternity staff whilst lone 1741 working   |        | 4      | 6        | 6<br>Pa  |

| isk ID | NICU Risk   | Jan-24 | Feb-24 | Mar-24 |   |
|--------|---|--------|--------|--------|---|
|        | Lack of available space in NICU for equipment storage                                     |        | 8      | 8      | 8 |
|        | Inability to provide Nasogastric tube feeding for NICU graduates in the community setting |        | 9      | 9      | 9 |



## **Maternity Risks**

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#### **NHS** Medway

|         |   |   |   |  |                             |   |                              | euway                      |
|---------|---|---|---|--|-----------------------------|---|------------------------------|----------------------------|
| Risk ID | Risk Title  | Description   | Mitigations   | Gaps in controls and assurances  | Initial<br>Score<br>(C x L) | Previou<br>s<br>Month<br>Score<br>(C x L) | Curren<br>t Score<br>(C x L) | Target<br>Score<br>(C x L) |
| 1133    | Insufficient Midwifery<br>Staffing impacting the<br>ability to provide<br>patient care.   | <ul> <li>Insufficient midwifery workforce to meet demand.</li> <li>Inability to provide 1:1 care in labour.</li> <li>Avoidable delays in the IOL pathway.</li> <li>Poor patient experience.</li> <li>Potential for adverse clinical outcome.</li> <li>Poor staff morale and burnout.</li> <li>Inability to implement continuity of carer in line with national directive.</li> </ul>  | Current vacancy at 17.57 wte vacancy and<br>14.12 wte maternity leave. Covering some<br>shifts with RN's rather than RM's. 6.82 wte<br>Midwives are in pipeline; 1.6 wte midwives<br>leaving in next 3 months to work closer to<br>home. Not expected to see significant<br>reduction until April 2025.   | Staff retention and international<br>recruitment options<br>Risk score has been discussed with the<br>CNO since last report and rescored<br>under the safe domain.   | 12<br>(4x3)                 | 20<br>(5x4)                               | 20<br>(5x4)                  | 04<br>(2x2)                |
| 1025    | Euroking maternity<br>system not fit for<br>purpose, impacting<br>patient safety, data<br>quality, stat analysis,<br>CNST and clinical<br>information | A number of issues have been identified<br>with Euroking maternity system,<br>inclusive of:<br>- Back-copying of answers<br>and<br>- Duplication of records caused by failed<br>data migration (Sep 2020)<br>These issues have resulted in no<br>assurance of reporting output and may<br>result in issues relating to patient safety,<br>data quality, statistical analysis, CNST<br>and clinical information.<br>The impact may be financial implication<br>by way of the ICO or harm to patients as<br>a result of incorrect patient information<br>being available. | <ul> <li>Manual data adjustments made to ensure<br/>MSDS is uploaded and local data reported.</li> <li>Local data reconciliation being done to<br/>expose gaps occurring together with close<br/>working relationships between BI and<br/>Maternity.</li> <li>Manual review and individual case file<br/>analysis underway</li> <li>Gone into capital planning for 24/25. Sited<br/>on risk through digital data and technology<br/>group.</li> </ul> | <ul> <li>System supplier aware of insufficient<br/>mappings provided but are not acting<br/>on need.</li> <li>Lack of funding to procure new<br/>system.</li> <li>No reconciliation between System,<br/>System Reporting solution &amp; automated<br/>Data Output.</li> <li>EuroKing supplier will not provide<br/>mapping for fields,</li> <li>National risk identified by Another<br/>EuroKing Trust</li> <li>Unable to fully ascertain the extent<br/>of the issue</li> <li>Some legal records are overwritten<br/>or completed when none was there.<br/>The amendments and additions can<br/>be seen in the auditing software but<br/>may be misleading to the front end<br/>user.</li> <li>Risk score remains the same. Supplier<br/>working with Trust.</li> </ul> | 09<br>(3x3)                 | 15<br>(3x5)                               | 15<br>(3x5)<br>←             | 03<br>(3x1)                |

NHS

|      | 4   |   |   |  |                             |   |                              |                            |
|------|---|---|---|--|-----------------------------|---|------------------------------|----------------------------|
|      | Risk Title  | Description   | Mitigations   | Gaps in controls and assurances  | Initial<br>Score<br>(C × L) | Previou<br>s<br>Month<br>Score<br>(C x L) | Curren<br>t Score<br>(C x L) | Target<br>Score<br>(C x L) |
| 1864 | Maternity Information<br>System coming to end of<br>contract  | Euroking contract end date is 03 December 2025.   | <ul> <li>Discussions with LMNS and Trust IT<br/>Directors re sourcing alternative<br/>system.</li> <li>Scoping to be reviewed</li> </ul>  | Business case in development.<br>Risk score increased following discussion<br>at QAC   | 10<br>(5x2)                 | 10<br>(5x2)                               | 15<br>(5x3)                  | 04<br>(2x2)                |
| 1131 | Delays in Induction of<br>Labour  | The unit is currently unable to meet induction<br>of labour demand due to capacity and<br>staffing on a daily basis due to significant staff<br>vacancies.  | The A3 has been revised. Pilot project to<br>commence 10 July whereby there will be<br>an Induction of Labour pathway<br>Consultant and Midwife Lead to manage<br>IOL pathway in conjunction with Lead<br>Obstetrician. Daily tracking audit.   | There has been improvement in the IOL<br>pathway with sustained improvement.<br>Risk score reduced to reflect this<br>Risk score has not changed, Feb<br>challenging in terms of acuity and<br>increase in delays.   | 12<br>(3x4)                 | 12<br>(4x3)                               | 12<br>(4x3)                  | 04<br>(2x2)                |
| 1776 | Delivery suite birthing<br>beds in state of disrepair,<br>inability to source parts<br>may result in patient harm   | 5 birthing beds on the delivery suite are > 10<br>years old and in a state of disrepair.<br>Potential of being unable to repair or obtain<br>parts if required.<br>Potential harm to patient if beds<br>dysfunctioned.  | <ul> <li>An equipment bid has been<br/>submitted to the Trust medical<br/>devices group.</li> <li>Delivery beds are currently being<br/>serviced to highlight any existing<br/>issues.</li> <li>Monitoring of any adverse outcomes<br/>or patient harm in relation to bed<br/>mechanics dysfunctioning</li> </ul> | <ul> <li>Lack of funding to purchase<br/>replacement</li> <li>Notification received being purchased by<br/>capital funding slippage; will remove<br/>once delivered</li> </ul>   | 12<br>(3x4)                 | 12<br>(3x4)                               | 12<br>(3x4)                  | 04<br>(2x2)                |
| 1460 | Potential failure to<br>appropriately risk assess<br>women in the community<br>due to lack of experienced<br>Midwives allocated to work<br>within the community<br>setting. | Due to current staffing concerns within the<br>community setting, B5 and<br>junior/inexperienced midwives are being<br>allocated to work within the community<br>teams. Due to the nature of community work<br>it is difficult to provide close<br>supervision/support to these midwives.<br>Delay in assessment/escalation of clinical<br>situation by junior midwife.<br>Failure to appropriately risk assess women in<br>the community due to lack of experience.<br>Dissatisfaction of the midwife in her role in | <ul> <li>Close contact with community team senior sister.</li> <li>Provision of 'New Starter Pack'.</li> <li>Supernumerary period of 1-2 weeks.</li> <li>Band 5 Midwives continue to work in the community setting with enhanced support due to high vacancies.</li> <li>Page 69 of 220</li> </ul>                | There is a lack of B6 Midwives to allocate<br>to community working, due to high<br>vacancy and maternity rate.<br>Due to current vacancy rate we are not<br>able to allocate B6 midwives to<br>community setting only therefore risk<br>will remain the same score until vacancy<br>rate improves. | 09<br>(3x3)                 | 09<br>(3x3)                               | 09<br>(3x3)                  | 06<br>(2x3)                |



| Risk<br>ID | Risk Title  | Description  | Mitigations   | Gaps in controls and assurances  | Initial<br>Score<br>(C x L) | Previou<br>s<br>Month<br>Score<br>(C x L) | Curren<br>t Score<br>(C x L) | Target<br>Score<br>(C x L) |
|------------|---|--|---|--|-----------------------------|---|------------------------------|----------------------------|
| 1300       | Unable to access patient records at community antenatal clinics                 | Digital connectivity support inadequate to<br>provide safe clinical risk assessment and<br>record keeping. No/limited access to critical<br>clinical information.  | <ul> <li>LMNS discussing Midwives being able<br/>to access hard wiring internet at all<br/>centres.</li> </ul>  | <ul> <li>Broadband permission or alternative connectivity confirmed for all centres in Phase 1.</li> <li>GovRoam tested and working in one centre yesterday.</li> <li>New Guest WiFi setup created for 2 centres</li> <li>Awaiting further feedback from users on GovRoam and new Guest WiFi setups</li> </ul> | 12<br>(4x3)                 | 09<br>(3x3)                               | 09<br>(3x3)                  | 04<br>(2x2)                |
| 1741       | Risk of harm to maternity<br>staff whilst lone working                          | A proportion of maternity staff spends some<br>or all of their working hours working alone.<br>This creates risk when working in community<br>hubs and when visiting families. They could<br>be subject to violence and aggression and if<br>taken unwell there is no-one else to alert or<br>observe. | Lone worker devices<br>Provide staff with conflict resolution<br>training<br>Provide staff with mobile phones<br>Arrangements for maintaining contact at<br>home births   | Not every community midwife has a<br>lone worker device<br>Increased due to lack of lone worker<br>devised allocated.  | 04<br>(2x2)                 | 04<br>(2x2)                               | 06<br>(2x3)                  | 04<br>(2x2)                |
| 1302       | Inconsistent and<br>inaccurate data being<br>shared outside the<br>organisation | Poor quality, completeness and availability of<br>maternity data resulting in reduced efficiency<br>and potential reputational damage  | <ul> <li>Preventative measures include<br/>regular manual review of data, audit<br/>and data cleaning</li> <li>Digital midwife ongoing working with<br/>BI to align front and back end system<br/>reporting</li> <li>Weekly checking of data</li> </ul> | Data anomalies continue to be an issue<br>Improved data in IQPR. Risk remains in<br>recognition of dashboard anomalies.  | 06<br>(2x3)                 | 06<br>(2x3)                               | 06<br>(2x3)                  | 04<br>(2x2)                |



NHS Foundation Trust

| Risk<br>ID | Risk Title  | Description   | Mitigations  | Gaps in controls and assurances   | Initial<br>Score<br>(C x L) | Previou<br>s<br>Month<br>Score<br>(C x L) | Curren<br>t Score<br>(C x L) | Target<br>Score<br>(C x L) |
|------------|---|---|--|---|-----------------------------|---|------------------------------|----------------------------|
| 1302       | Movement of staff to<br>support acuity on Delivery<br>Suite creates red flags in<br>other areas | Due to staffing shortfalls and high acuity<br>Senior Sisters, community midwives and<br>specialist midwives are being either<br>redeployed or moved from their own roles to<br>cover the deficit. This impacts negatively<br>effective clinical leadership and clinical<br>oversight of the maternity unit. Community<br>midwives are working over the working time<br>directive and staff morale is low. | The movement of staff across the unit<br>has reduced following the<br>implementation of the new on-call<br>roster. However with the high vacancy<br>and maternity factor score remains the<br>same.  | Staff retention and recruitment options<br>Staff movement remains and supported<br>with area orientation packs. No harm or<br>incidents noted.  | 09<br>(3x3)                 | 06<br>(3x2)                               | 06<br>(3x2)                  | 04<br>(2x2)                |
| 1741       | Community Midwifery<br>Premises   | There is a lack of community office space for<br>community midwifery teams which is causing<br>disruption to the maternity provision. There<br>is further risk of loss of premises and financial<br>implications due to a lack of contracts for<br>most of the community midwifery venues   | <ul> <li>Working with contracts team to get<br/>SLA's in place</li> <li>Still no hub for All Saints. Saxon Way<br/>clinics also being misplaced at end of<br/>August 2023. Conversations continue<br/>to take please with ICB and Space<br/>Utilisation group at MFT.</li> </ul> | <ul> <li>Appropriate community space to be<br/>found and contracts for venues to be<br/>written.</li> <li>Options being explored with Paul<br/>Mullane / CHP for All Saints Hub.</li> </ul> | 09<br>(3x3)                 | 06<br>(2x3)                               | 06<br>(2x3)                  | 04<br>(2x2)                |





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### Risks

|  |   |  |   |                             |                                       |                              |                            | HS             |
|--|---|--|---|-----------------------------|---------------------------------------|------------------------------|----------------------------|----------------|
| Risk Title   | Description   | Mitigations  | Gaps in controls and assurances   | Initial<br>Score<br>(C x L) | Previous<br>Month<br>Score<br>(C x L) | Curren<br>t Score<br>(C x L) | Target<br>Score<br>(C x L) | way<br>n Trust |
| Lack of available<br>space in NICU for<br>equipment<br>storage | Equipment which is being used regularly<br>in NICU is being stored in:<br>1. Corridors - equipment is covered and<br>stored in corridors which pose an IPC and<br>health and safety risk.<br>2. Bedroom 3 - equipment is currently<br>stored in bedroom 3, meaning that a<br>parent is unable to stay on site. Not<br>meeting GIRFT recommendations.<br>3. NICU seminar room and impacting on<br>team meetings and social distancing. | <ol> <li>Store equipment in isolation room.</li> <li>Cease using the NNU seminar room for<br/>meetings or staff breaks while clean<br/>equipment is in.</li> <li>Equipment in corridors being covered.</li> <li>Reduced NICU capacity is managed<br/>through network referrals and cot closure.</li> </ol> | <ul> <li>Equipment stored in seminar has been section off, with the use of screens. Funding now approved for renovations of the seminar room to start –</li> <li>29/09/2023 Awaiting start date for the works to start</li> <li>26/10/2023 Weekly planning meetings arranged- to commence 27/10/2023. provisional start date for works is January 2024</li> <li>17/11/23 Weekly planning meetings continue - Asbestos survey completed, Architect visit arranged. Storage cupboard clearance commenced. Provisional start date remains Jan 2024</li> <li>15/12/2023 – Concerns flagged with electrical supply. May delay start of works. Weekly update meetings continue</li> <li>15/01/2024 – Works out to tender, Store rooms in seminar room cleared. Seminar room meetings cancelled in preparation for work.</li> <li>12/02/2024 - Preparation works continue, weekly meeting with estates continue - Awaiting construction start date</li> <li>Notified 07/03/2024 that due to additional funding requirements for this project - The project has been moved the next financial year. Risk to remain on the risk register until the works have been completed.</li> </ul> | 9<br>(3x3)                  | 8<br>(4X2)                            | 8<br>(4x2)                   | 04<br>(2x2)                |                |
|  |   |  |   |                             |                                       |                              |                            |                |

| Risk Title | Description   | Mitigations  | Gaps in controls and assurances  | Initial<br>Score<br>(C × L) | Previo<br>us<br>Month<br>Score<br>(C x L) | Curre<br>nt<br>Score<br>(C x L) | Target<br>Score<br>(C x L) | Med<br>NHS Foundatio |
|------------|---|--|--|-----------------------------|---|---------------------------------|----------------------------|----------------------|
| -          | Currently we do not have the<br>infrastructure and resources to enable<br>short term NGT feeding at home as<br>recommended by GIRFT.<br>Inability to meet GIRFT standards.<br>Increased LOS in hospital.<br>Impact on patient flow in NICU. | This care is provided to babies as<br>inpatients. Parents are supported to<br>provide this care to their baby while they<br>remain in hospital.<br>Additional nurses added to NOAH work<br>force to prepare for expansion in<br>community role | Guidelines are currently being written,<br>plans for 'virtual wards' are underway<br>NGT feeding at home / Virtual ward<br>will commence on 29/01/2024 | 9<br>(3x3)                  | 9<br>(3x3)                                | 9<br>(3x3)<br>←→                | 3<br>(3x1)                 |                      |

### New risks – awaiting approval

• Upgrade of NICU gantry system – ITU

• Lack of pharmacy support for Principal Clinical Pharmacist for NICU – rejected by governance, as risk sits within pharmacy and is already on their risk register



## **Safeguarding Performance Report**

Data through to March 2024



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# **SIOR - Safeguarding**



### Successful Deliverables

- Progress has been made in completing necessary actions from LCSPR
- Improvements in communication with the maternity safeguarding team

### Identified Challenges

- Supervision for non-CP case holder compliance is low at present
- Ongoing difficulties with staff following the DNA pathway
- Reduction in number of Pre Birth Plans completed prior by 36 weeks

### **Next Steps**

- Continued oversight of safeguarding training in maternity
- Escalation to senior sisters if communication is not received from hospital staff of admission of a person with safeguarding history, to follow up with individual staff members

### **Opportunities**

- Implementation of antenatal toxicology testing

### **Next Steps**

• PID for antenatal toxicology screening to be completed and submitted no later than March 2024

### **Next Steps**

- Supervision improvements for non-CP case holders has commenced and will be in two phases. The first phase is targeting Community Maternity Teams , the second will target the Maternity Unit Staff
- All missed contact checklists are being reviewed by the maternity safeguarding team, and are being returned to the member of staff for amendments if needed and the senior sisters are being copied in for ongoing oversight of timely completion
- Email reminder sent to all of Team Connect and Senior Sister for further oversight of completion of Pre Birth planning meeting

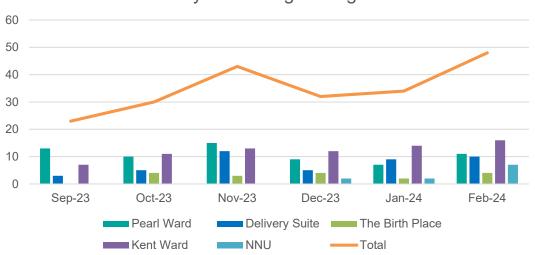
### Risks

- Maternity staff are currently non-compliant for Adult Level 3 Safeguarding training
- Although CP-IS checking has been implemented in maternity a recent review of processes has highlighted that admissions to the unit are not being checked

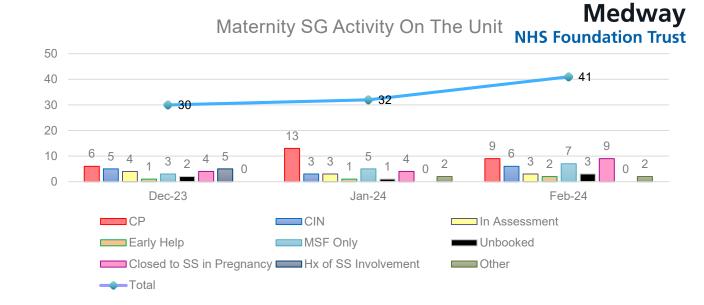
### **Next Steps**

- Information has been sent to all staff to complete the Adults Level 3 Safeguarding training as a priority , full day face to face training now added to ESR
- Monthly compliance update sent to all Senior Sisters/ Matrons/ Head of Maternity for continued oversight and review
- All new bookings are being checked on CP-IS by community MTA's, Ward Clerks are being re allocated smart cards and training to be provided, how to guide and information to be sent to Midwives In Charge and hospital senior sisters to check Unbooked pregnancies when attending the unit whilst Ward Clerks await training

### Safeguarding Related Incidents/ Activity – Maternity Unit



### Maternity Unit Safeguarding Cases



### Key Messages:

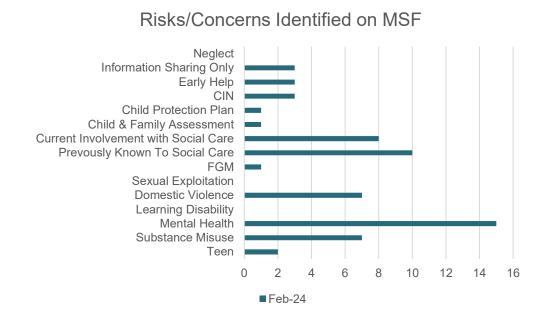
- Maternity Safeguarding had oversight of 41 services users on the maternity wards in February. Further support was given to 7 Babies on the neonatal unit.
- There has been 3 service users that have presented for care Unbooked, 1 was an inter-utero transfer.
- There has been a total of 9 Child Protection cases all requiring pre discharge planning meetings, in addition one family under a CIN plan also required a pre discharge meeting.

### Issues, Concerns & Gaps:

• There has been delays in pre discharge planning meetings being held due to social workers not following hospital processes- This is causing delays in discharge and bed blocking

- Meeting held with MFT Maternity Safeguarding and Kent social care, draft pre discharge process and Pre Discharge Meeting form completed. Meeting on 05/04/2024 to present to Senior management for Kent Children's service to finalise before submitted through MFT governance processes.
- Once Kent Pre discharge process amended and approved , same process to be completed for Medway. Discussed at PMQA meeting.
- Unbooked Pregnancy guideline has been reviewed and submitted for final approval, improvement noted in ward staff booking staff without prompting from Maternity Safeguarding.

### Safeguarding Related Incidents/ Activity – Community





### Key Messages:

- 31 Maternity Support Forms were raised in February 2024, Highest reason for MSF was Mental health, current involvement with social care, and previous involvement with social care.
- Hub processes are currently being reviewed between Named Midwife for Safeguarding and Medway/ Kent Children's Services

### Issues, Concerns & Gaps:

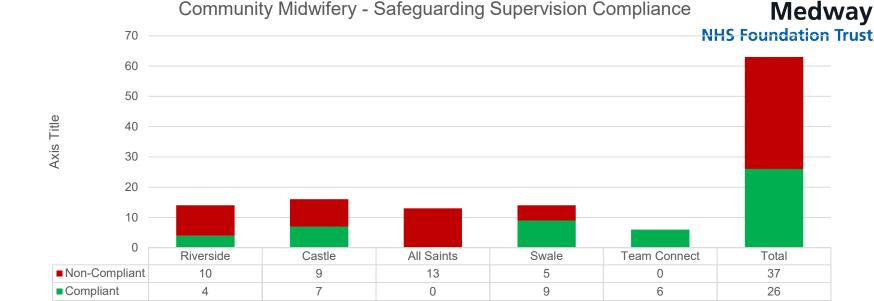
- There is a gap in reporting activity and incidences in the community and further data is required to evidence the oversight provided to cases and to identify any areas of improvement
- Professionals are struggling to fill in the correct information on Maternity Support Forms, there is a worry that the value of the form will be lost if not used appropriately

- MSF's are screened and reviewed upon receipt by the maternity safeguarding team, to continue this process and ensure that MSFs are sent back to the midwife if completed incorrectly or inappropriately
- Meeting arranged between Named Midwife for Safeguarding and Sarah Featherstone from Medway Childrens Services to create plan of action to improve hub processes, review Terms of Reference, and consider a 'criteria' for hub. To be completed February 2024 – Delay in meeting, re-arranged for 25<sup>th</sup> March 2024
- Spreadsheet has now been created for Community Safeguarding oversight, similar to that of the Unit reporting that has recently been implemented. Commenced February 2024.

## Safeguarding Supervision

Supervision for CP

Caseholders



### Key Messages:

Ongoing compliance with 100% Supervision completed for all CP case holders (Team Connect).

CP caseholders

- Supervision improvements for non-CP caseholders has commenced and will be in two phases. The first phase is targeting Community Maternity Teams, the second will target the maternity unit staff~
- Improvements seen in attendance to Safeguarding Drop In sessions, and invitations to attend team meetings with allocated time for group supervision to be completed
- Senior sisters are allocating individual midwives to drop in sessions to account for this in their day-to-day workloads and encourage attendance

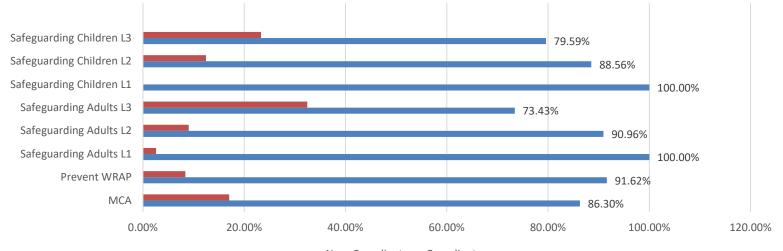
#### Issues, Concerns & Gaps:

 Wider maternity staffing are not engaging with supervision due to them feeling its not relevant, lack of understanding, difficulties in access due to pressures in work areas

- Supervision tracker has been commenced and held by Named Midwife for Safeguarding to have better oversight of attendance to supervision
- Meeting completed with Community senior sister to reiterate importance of Supervision, community senior sisters are starting to allocate staff to attend the drop in sessions throughout the year to improve compliance
- Meeting to be arranged with the hospital senior sisters to request the same process as community, expectation is twice yearly supervision for all staff
- New dates for drop in supervision sessions have been sent to all maternity areas for the next 6 months, additional links and information added to the Maternity Safeguarding PADLET
- Deputy Named Midwife for Safeguarding has been included in the safeguarding team group supervision

## Safeguarding Training





Maternity Safeguarding Training Compliance- March 2024

Non- Compliant Compliant

#### Key Messages:

- Compliance for Adult Level 3 Safeguarding Training is increasing in maternity, however it is currently below the expected trajectory
- Improvements seen in compliance across all training, however additional focus remains on Adult and Children's Level 3
- Maternity are now above the minimum compliance of MCA training

### Issues, Concerns & Gaps:

- Adults Level 3 Training compliance is steadily improving however is not meeting the expected trajectories set
- Due to the focus being on improving the Adults Level 3 and MCA compliance, we have seen a reduction in compliance in Childrens Level 3 Compliance
- Staff report difficulties in attending multiple training sessions due to high work demand and low staffing levels

- With the continue full day training which includes Adults Level 3 Safeguarding, Prevent WRAP, MCA compliance should continue to improve. The new trajectory based on the number of Maternity staff at each session is for 85% and above compliance for Adults Level 3 by May 2024.
- Email updates are being sent to senior sisters and matrons re: training compliance so that they can follow up directly with individual staff and plan time away from clinical work to attend training this to commence monthly as there has been a decrease in compliance and momentum seen in recent months.
- Children's Level 3 Safeguarding Training has historically been booked by the Named Midwife for Safeguarding for all staff, this responsibility has now been returned to the individual midwives with oversight of the senior sisters

### Safeguarding Training

Medway NHS Foundation Trust



### Trajectory of Adult Level 3 Safeguarding Compliance- Maternity Services

### Key Messages:

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- Compliance for Adult Level 3 Safeguarding Training is increasing in maternity, however is below the expected trajectory currently
- Trajectory for compliance in maternity is for 60% compliance by December and 85% or above by March 2024- This has been reviewed with the aim to reach 85% or above by May 2024

#### Issues, Concerns & Gaps:

- High demand of staff requiring training but limited sessions to book onto due to Safeguarding Team capacity and staff not attending booked sessions
- Mapping issues have been identified and there is a concern that the data available is not representative of those who have completed training

- Ward managers/Senior sisters are being notified of staff that have booked but not attended training to manage on a 1:1 basis
- Monthly email updates sent to all Maternity Senior Sisters , Matrons , Head of Midwifery with current compliance, trajectory and list of staff who are and are not compliant
- Mapping issues has been escalated to Bridget Fordham and Laura Green who are currently in the process of reviewing this



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# **NICU Safeguarding Update**

Data through to March 2024

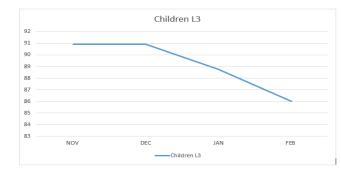
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## **SIOR - Patients**



### **Successful Deliverables**

- 9 inpatients with safeguarding concerns (FEB)
- Safe guarding Level 3 staff statman compliance 86%
- Embedded NIC handover



### **Next Steps**

| SG L3 compliance |
|------------------|
| Nov 90.91%       |
| Dec 90.91%       |
| Jan 88.76%       |
| Feb 86%          |
|                  |



### **Opportunities**

- New staff supported to complete mandatory training during their supernumery induction period
- Weekly meetings are face to face, ensuring positive information sharing
- Add safeguarding documentation to BadgerNet

### **Next Steps**

- Continue to work closely with the multi professional team.
- Continue to support team to complete training
- Organise with BadgerNet leads to implement new area for documentation

### Risks

of care

**Next Steps** 

**Identified Challenges** 

Available courses – Now only classroom learning

• To improve communication between Out of Area Hospitals/Outreach Teams

• Online handover sheet to be created, safety netting handover process

paperless, and will then be more visual to all NICU staff for information sharing

- Reduced compliance since online course was removed
- Gaps in sharing of information regarding maternal mental health and safeguarding between units.
- Missed information, as currently hybrid style of paper and BadgerNet Working with BadgerNet to get this added to the system, online handover sheet required

Improved communication between NICUs within the Network is required to ensure seamless transfers

Work with BadgerNet Leads to move all NICU Safeguarding documentation to BadgerNet so it will be

• Information being missed at NIC shift handover

### **Next Steps**

- Encourage staff to book into classroom training sessions and plan learning before competency expires
- Transfer all safeguarding documentation on BadgerNet EPR
- Online handover sheet created now embedded in practice



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# Maternity (and perinatal) Incentive Scheme – Year 6

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## **Executive Summary**



- Maternity (and perinatal) Incentive Scheme Year 6 published on 2 April 2024.
- 10 Safety Actions remain broadly unchanged.
- Reporting period for Safety Actions 2-7 and 9, 2 April 2024-30 November 2024
- Reporting period for Safety Actions 1, 8 and 10 continue from year 5, therefore reporting period is December 2023 to November 2024.
- Submission to NHSR due 3 March 2025.
- Focus on Board Oversight and assurance remains key across all Safety Actions.
- NHSR have provided an audit tool to support with compliance.
- Compliance Manager working with colleagues across LMNS to review guidance and agree assurance process.
- Local review with senior team and Safety Action leads due to take place in April and timeline for reporting and actions to be agreed.

### Maternity (and Perinatal) Incentive Scheme – Year 6

Ambition: To deliver safe and effective Maternity and Perinatal Care. Goal: To achieve compliance with all 10 Safety Actions for the Maternity and Perinatal Incentive Scheme – Year 6

### Key Messages:

- Year 6 Maternity and Perinatal Incentive Scheme (CNST) published 2 April 2024.
- Reporting period runs from December 2023 for Safety Actions 1, 8 and 10, and from April 2024 for the remaining Safety Actions. The Reporting period closes on 30 November 2024 with submission to NHSR due on 3 March 2025.
- Trust Board Oversight remains key to the requirements across all Safety Actions.
- All evidence for CNST Year 5 remains on shared drive which is able to be accessed by the Executive Team. It is also stored on the NHS Futures platform. This will continue to for CNST Year 6.

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### 'What Good Looks Like'

Trusts are reminded to retain all evidence used to support their compliance position. In the event that NHS Resolution are required to review supporting evidence|at a later date (as described below) it must be made available as it was presented to support Board assurance at the time of submission.

- The Trust Board are satisfied that the evidence provided to demonstrate achievement of the ten maternity safety actions meets the required safety actions' sub-requirements as set out in the safety actions and technical guidance document included in this document.
- There are no reports covering either year 2023/24 or 2024/25 that relate to the provision of maternity services that may subsequently provide conflicting information to your declaration from the same time-period (e.g. CQC inspection report, Healthcare Safety Investigation Branch (HSIB)/ MNSI investigation reports etc.). All such reports should be brought to the MIS team's attention before 3 March 2025.
- Any reports covering an earlier time-period may prompt a review of a previous MIS submission.

### External verification

Trust MIS submissions will be subject to a range of external verification points at the end of the submission period. These include cross checking with:

MBRRACE-UK data (safety action 1 standards a, b and c).

NHS England regarding submission to the Maternity Services Data Set (safety action 2, all criteria).

National Neonatal Research Database (NNRD), MNSI and NHS Resolution for the number of qualifying incidents reportable (safety action 10, standard a).

Trust submissions will also be sense checked with the CQC, and for any CQC visits undertaken within the time period, the CQC will cross-reference to the maternity incentive scheme via the key lines of enquiry.

Trusts found to be non-compliant following this external verification process cannot report full compliance with the MIS for that year.

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### Maternity (and Perinatal) Incentive Scheme – Year 6

Ambition: To deliver safe and effective Maternity and Perinatal Care. Goal: To achieve compliance with all 10 Safety Actions for the Maternity and Perinatal Incentive Scheme – Year 6





Medway

**NHS Foundation Trust** 

### Next Steps:

- Work with LMNS to review Year 6 guidance and ensure consistent approach to evidence across Trusts within LMNS.
- Engage in LMNS peer assurance process.
- Ensure reporting schedule meets requirements of Year 6 guidance.
- Meet with Safety Action Leads to agree actions, reporting and dates for evidence submission.
- Continue with monthly reporting to MNSCAB, Care Group Board and onwards to QPSCC, QAC, Trust Board and LMNS meetings as required.

## Perinatal Surveillance Next Steps



- Continue to monitor all action plans via Maternity BAF. Full BAF report to be presented to MNSCAB in March 2024 meeting
- Continue to share key perinatal surveillance information with Trust Board and the K&M LMNS for oversight and to maintain compliance with national requirements including CNST and 3 Year Delivery Plan.



### Meeting of the Public Trust Board 15 May 2024

| Title of Report   |   | Maternity Claims, Incidents and Complaints<br>Triangulation Report |                         |                                |           |                              | nda    | 5.3                      |
|---|---|--|-------------------------|--------------------------------|-----------|------------------------------|--------|--------------------------|
| Author  | Ali Herron, Dire  | Ali Herron, Director of Midwifery                                  |                         |                                |           |                              |        |                          |
| Lead Executive Director   | Sarah Vaux, Int   | erim   | Chief Nurs              | e                              |           |                              |        |                          |
| Executive Summary   | Review of claim complaints, key   |  |                         | past 10                        | years alo | ongside curr                 | ent in | icidents and             |
|   | <ul> <li>a) 55 Claims from 2013-23</li> <li>b) 15 SIS/PSIRF investigations from Dec 22 to March 2024</li> <li>c) Outcomes of claims and incidents reviewed.</li> <li>d) Increased numbers of HIEs noted in Q4 incidents however no thematic or root cause correlations. Continue to monitor.</li> </ul> |  |                         |                                |           |                              |        |                          |
| Proposal and/or key recommendation:   | Approve for onv<br>year 6   | vards  | s reporting t           | o Trust I                      | Board to  | meet requir                  | emer   | nts of CNST              |
| Purpose of the report   | Assurance   |  | Х                       |                                | Approv    | Approval                     |        |                          |
| (Please mark with 'X' the box to indicate)                                    | Noting  |  | Х                       | X Discussion                   |           | sion                         |        |                          |
| Committee/Group<br>submitted:   | Maternity and N<br>QPSSC – 25.04<br>QAC – 02.05.24  | 1.24   | atal Safety (           | Champic                        | on Assur  | ance Board                   | - 12.  | 04.24                    |
| Patient First Domain/True   | Please mark with 'X' the priorities the report aims to support:   |  |                         |                                |           |                              |        |                          |
| North priorities (tick box to indicate):                                      | Priority 1:<br>(Sustainability)   |  | Priority 2:<br>(People) | Priority 3:<br>(Patients)<br>X |           | Priority 4<br>(Quality)<br>X |        | Priority 5:<br>(Systems) |
| Relevant CQC Domain:  | Please mark wit   | th 'X  | ' the CQC a             | lomain tl                      | he report | t aims to sup                | port:  |                          |
|   | Safe:<br>X  | E  | ffective:<br>X          |                                | ing:<br>K | g: Responsive<br>X           |        | Well-Led:<br>X           |
| Identified Risks, issues and mitigations:                                     | N/A   |  |                         |                                |           |                              |        |                          |
| Resource implications:  | N/A   |  |                         |                                |           |                              |        |                          |
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | N/A   |  |                         |                                |           |                              |        |                          |
| Integrated Impact<br>assessment:  | Yes   |  |                         |                                |           |                              |        |                          |





|  |   |   | NHS Foundation Trust                               |  |  |  |
|--|---|---|--|--|--|--|
| Legal and Regulatory<br>implications:        | Compliance with CNST Year 6   |   |  |  |  |  |
| Appendices:                                  | N/A   |   |  |  |  |  |
| Freedom of Information<br>(FOI) status:      | This paper is disclosable under the FOI Act   |   |  |  |  |  |
| For further information please contact:      | Name: Alison Herron<br>Job Title: Director of Midwifery<br>Email: <u>alison.herron2@nhs.net</u> |   |  |  |  |  |
| Please mark with 'X' -<br>Reports require an | No Assurance  |   | There are significant gaps in assurance or actions |  |  |  |
| assurance rating to guide the discussion:    | Partial Assurance   |   | There are gaps in assurance                        |  |  |  |
|  | Assurance   | х | Assurance minor improvements needed.               |  |  |  |
|  | Significant Assurance   |   | There are no gaps in assurance                     |  |  |  |
|  | Not Applicable  |   | No assurance required.                             |  |  |  |



NHS Medway

Patient FIRST

# Maternity Claims Scorecard: Thematic Review 2023

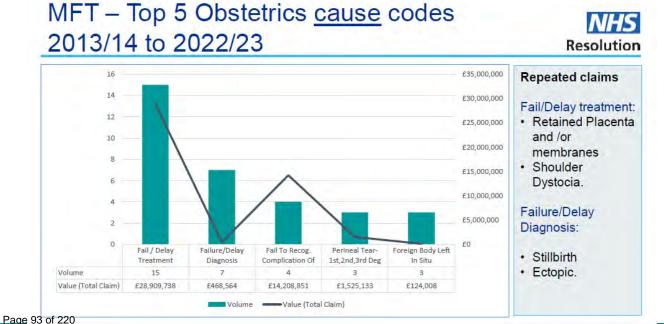
Ali Herron Director of Midwifery

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## **Overview**

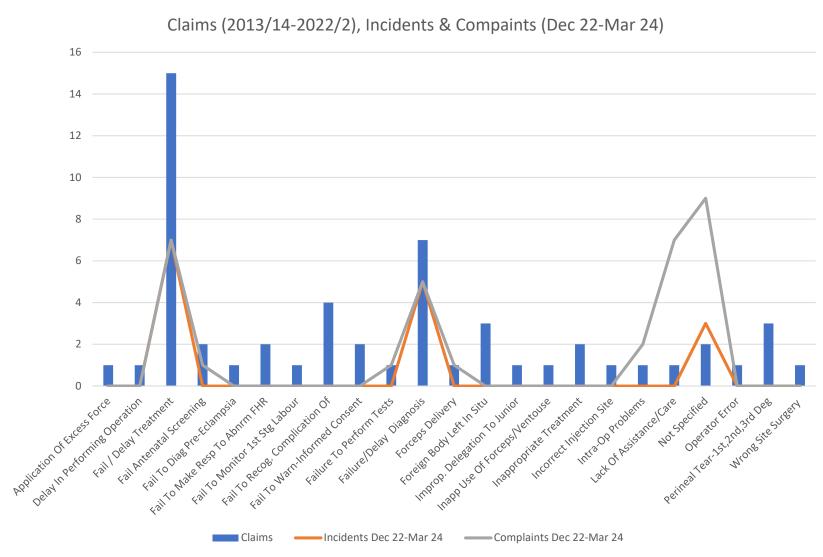
- NHSR Claims scorecard published annually in September with data for the previous 10 years.
- MFT have had 55 Obstetric claims in the 10 year period from 2013/14 to 2022/23.
- Of these claims, 11 are currently open with 1 incident ongoing. 43 have been closed, 20 of which have been settled with damages.
- CNST Year 5 and 6 requires Trust Boards to have a quarterly oversight of obstetric claims data triangulated with data from incidents and complaints.
- This report reviews the NHSR Claims scorecard along with incidents and complaints from 2023 to provide thematic analysis and identify areas for improvement and areas where improvements have been made following past incidents and claims.
- Nationally, obstetrics account for 13% of all claims (volume) and 64% of the value of all claims paid.
- At MFT, Obstetrics account for 12% of claims volume and 41% of claims value.
- The highest volume and value of obstetric claims for MFT relate to failed or delayed treatment including retained placenta/membranes and cases of shoulder dystocia.







# **Incidents & Complaints**

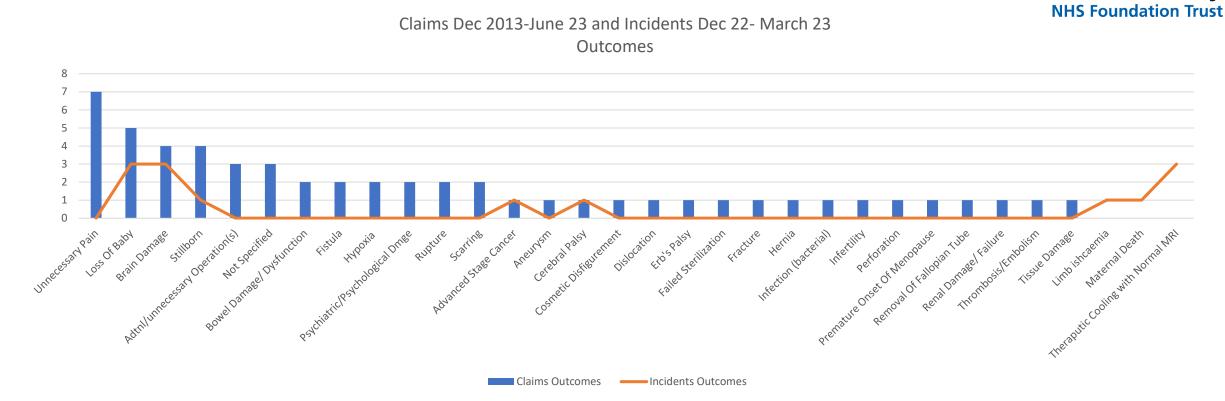




- 15 Serious incidents/After Action Reviews (1) and MNSI referrals between December 2022 and March 2024..
- 7 cases related to failure/delay in treatment and 5 related to failure/delay in diagnosis (failure to recognise deterioration).
- 1 case was escalated due to family concerns and listed as not-specified.
- Incidents for Dec 22 to December 23 are in line with highest causes for claims in past 10 years.
- 9 out of 15 incidents related to babies requiring additional care after birth including admission to Neonatal Unit and therapeutic cooling.
- 3 incidents coded as not specified as do not meet any of the claims criteria.
- No new complaints received since last report.

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## **Claims Injuries/Outcomes**



**Medway** 

- Review of claimed injury/outcome from claims scorecard along with outcomes from the 15 MSNI/SIs from December 2022-March 2024 reveal a correlation in outcomes.
- Due to MNSI referral process, babies who require therapeutic cooling but have a good prognosis on MRI account for 3 of the incidents in the period.



- Reviewing the repeated claims of shoulder dystocia and retained placenta/membranes identified on the scorecard it is reassuring that there have been no complaints or incidents relating to either of these in the period Dec 22- March 24.
- There is a robust process in place to review all stillbirths, unexpected neonatal admissions, including those admitted due to HIE requiring cooling, and neonatal deaths (MNSI, PMRT)
- Increased trend of HIEs, with 3 noted in Q4, however all cases reviewed and no common causations or themes. All referred to MSNI with one case rejected as un-booked pregnancy and no care concerns identified once mother attended hospital. Continue to monitor for themes and trends.

# Next steps

- Annual report from Fetal Wellbeing Midwives to review all HIEs to identify any learning or themes across all cases.
- Incidents and Action logs now collate data on all incidents, including PMRT, MSNI and PSIRF investigations. These have been coded
  against PSIRF themes and local themes to support the early identification of themes and trends across all incidents.
- Key actions to be grouped thematically and incorporated into BAF.
- Continue with quarterly reporting to MNSCAB, QPSCC, QAC and Trust Board in line with CNST Year 6 requirements.



### Meeting of the Trust Board Wednesday, 08 May 2024

| Title of Report   | Emergency Preparedness, Resilience and<br>Response (EPRR) and Business Continuity<br>PolicyAgenda<br>Item5.4   |  |            |                                       |                |         |                               |  |
|---|--|--|------------|---------------------------------------|----------------|---------|-------------------------------|--|
| Author  | Brian Williams -   | Brian Williams - Head of Emergency Preparedness, Resilience and Response |            |                                       |                |         |                               |  |
| Lead Executive Director   | Nick Sinclair – C  | chief Operati  | ig Officer |                                       |                |         |                               |  |
| Executive Summary   | This Policy ensures the Trust compliance with its duties as a category one responder organisation under the Civil Contingencies Act (2004). This enables the Trust to ensure effective arrangements are in place to deliver appropriate care to patients during an emergency or incident that disrupts normal service delivery. This Policy outlines the roles, responsibilities and delivery of Emergency Preparedness, Resilience and Response (EPRR), to achieve organisational resilience in accordance with national legislation and local policies, guidance and frameworks. |  |            |                                       |                |         |                               |  |
| Proposal and/or key recommendation:   | Review and app   | roval.   |            |                                       |                |         |                               |  |
| Purpose of the report   | Assurance  |  | Х          |                                       | Approval       |         | Х                             |  |
| (Please mark with 'X' the box to indicate)                                    | Noting   |  |            | Discussion                            |                |         |                               |  |
| Committee/Group<br>submitted:   | EPRR Group – 2<br>Senior Ops - 22<br>Approved  |  |            | 1                                     |                |         |                               |  |
| Patient First Domain/True   | Please mark with 'X' the priorities the report aims to support:  |  |            |                                       |                |         |                               |  |
| North priorities (tick box to indicate):                                      | Priority 1:<br>(Sustainability)  | Priority 2:<br>(People)  |            | rity 3: Priority 4<br>ients) (Quality |                |         | Priority 5:<br>(Systems)<br>x |  |
| Relevant CQC Domain:  | Please mark wit  | h 'X' the CQ   | C domain t | he repo                               | rt aims to sup | oport:  |                               |  |
|   | Safe:  | Effective:   | Ca         | ring: Responsiv                       |                | /e:     | Well-Led:                     |  |
| Identified Risks, issues  | Adherence to The NHS England EPRR Framework (2022) NHS England   |  |            |                                       |                |         |                               |  |
| and mitigations:  | Business continuity management framework in alignment with ISO 22301<br>Civil Contingencies Act 2004   |  |            |                                       |                | O 22301 |                               |  |
| Resource implications:  | N/A – Existing policy.   |  |            |                                       |                |         |                               |  |
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | This policy is i<br>managing Adve  |  |            |                                       | sustainability | plan    | in support of                 |  |



| Integrated Impact<br>assessment:             | N/A   |  |                                      |  |  |  |  |
|--|---|--|--------------------------------------|--|--|--|--|
| Legal and Regulatory implications:           | The NHS England EPRR Framework (2022) NHS England business continuity<br>management framework (2013) in alignment with ISO 22301<br>Civil Contingencies Act 2004<br>NHS Act 2006<br>Health and Care Act 2022, NHS standard contract<br>NHS Core Standards for EPRR (annual assurance) |  |                                      |  |  |  |  |
| Appendices:                                  | N/A   |  |                                      |  |  |  |  |
| Freedom of Information (FOI) status:         | This paper is disclosable under the FOI Act   |  |                                      |  |  |  |  |
| For further information please contact:      | Name: Brian Williams<br>Job Title: Head of EPRR<br>Email: <u>brian.williams4@nhs.net</u>  |  |                                      |  |  |  |  |
| Please mark with 'X' -<br>Reports require an | No Assurance  | There are significant gaps in assurance or actions |                                      |  |  |  |  |
| assurance rating to guide the discussion:    | Partial Assurance   |  | There are gaps in assurance          |  |  |  |  |
|  | Assurance   |  | Assurance minor improvements needed. |  |  |  |  |
|  | Significant Assurance   |  | There are no gaps in assurance       |  |  |  |  |
|  | Not Applicable  | Х  | No assurance required.               |  |  |  |  |





| Policy Reference N                                | lumber:                          | COPS-EPR-POL-1   |  |  |  |  |  |
|---|----------------------------------|--|--|--|--|--|--|
| Version Number:                                   |                                  | 10   |  |  |  |  |  |
| Approving Commit                                  | ttee/Group                       | Trust Board  |  |  |  |  |  |
| Department / Cate                                 | gory                             | Emergency Preparedness, Resilience and Response  |  |  |  |  |  |
| Accountable Exect                                 | utive Lead                       | Accountable Emergency Officer  |  |  |  |  |  |
| Name of Author                                    |                                  | Head of Emergency Preparedness, Resilience and Response  |  |  |  |  |  |
| Brief Outline of Th<br>Standard Operatin          | -                                | This Policy ensures the Trust compliance with its duties as<br>a category one responder organisation under the Civil<br>Contingencies Act (2004). This enables the Trust to ensure<br>effective arrangements are in place to deliver appropriate<br>care to patients during an emergency or incident that<br>disrupts normal service delivery. |  |  |  |  |  |
| Date Approved                                     |                                  | 30 June 2023   |  |  |  |  |  |
| Approved By                                       |                                  | Trust Board & Senior Ops Group   |  |  |  |  |  |
| Date Ratified                                     |                                  | 30 June 2023   |  |  |  |  |  |
| Ratified By                                       |                                  | Trust Board  |  |  |  |  |  |
| Published Date                                    |                                  | 30 June 2026   |  |  |  |  |  |
| Document<br>NumberCOPS-EPR-POL-1<br>Status: Draft | Issue Date:<br>Next Review Date: | Version Number:10 Page 1 Page 99 of 220 Patient  |  |  |  |  |  |

| (made live for use) |             |
|---------------------|-------------|
| Review Date         | 4 July 2026 |
| Target Audience     | All staff   |

|    | Key Principles of This Policy   |  |  |  |  |  |  |
|----|---|--|--|--|--|--|--|
| 1. | To prepare for the common consequences of incidents and emergencies rather than for every individual emergency scenario                                       |  |  |  |  |  |  |
| 2. | To have flexible arrangements for responding to incidents and emergencies, which can<br>be scalable and adapted to work in a wide range of specific scenarios |  |  |  |  |  |  |
| 3. | To supplement this with specific planning and capability building for the most concerning risks as identified as part of the wider UK resilience              |  |  |  |  |  |  |
| 4. | To ensure that plans are in place to recover and learn from incidents and emergencies<br>and to provide appropriate support to affected communities.          |  |  |  |  |  |  |

| This policy has been reviewed and is compliant with the most up to date |     |  |  |  |  |
|---|-----|--|--|--|--|
| Code of Practice and NICE Guidelines                                    |     |  |  |  |  |
| Title of Code of Practice         NICE Reference Number (s)             |     |  |  |  |  |
| N/A   | N/A |  |  |  |  |

| Document Control/History List   |          |   |  |     |  |                                |  |  |
|---------------------------------|----------|---|--|-----|--|--------------------------------|--|--|
| Version<br>No                   | Da       | te  | Auth   | or  | Reason and Summary of Change   |                                |  |  |
| 1.0                             | June 201 | 4   | Head of Em<br>Preparedne<br>Resilience a<br>Response             | ss, | Detail the arrangements of the Trust in<br>relation to the Local Health Resilience<br>Partnership (LHRP) and Kent Resilience<br>Forum (KRF). |                                |  |  |
| 2.0                             | March 20 | March 2016 Head of Emerg<br>Preparedness,<br>Resilience and<br>Response |  | ss, | Reference to include National Risk<br>Register 2014  |                                |  |  |
| 3.0                             | October  | 2016  | Head of Emergency<br>Preparedness,<br>Resilience and<br>Response |     | Change of  | Organisational leads.          |  |  |
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| Status: Draft No                |          | Next Revi   | ew Date: Page 2<br>Page 100 of 2                                 |     | 220  | Best of care<br>Best of people |  |  |

| 4.0 | September<br>2017 | Head of Emergency<br>Preparedness,<br>Resilience and<br>Response | Streamlined into Corporate Trust Policy for<br>Board approval. Responsibilities of the<br>Board and EPRR Group added.<br>References to supporting documents<br>added.  |
|-----|-------------------|--|--|
| 5.0 | November 2017     |  | Change of author, owner, Accountable<br>Executive and update of Trust Logo   |
| 6.0 | June 2018         |  | Role and Responsibility of Non-Executive<br>Director with EPRR Portfolio<br>Trust Annual Report requirement  |
| 7.0 | September<br>2019 |  | Revision of terminology in line with the<br>NHS England EPRR Standards and update<br>of roles in place. Critical Plan referenced<br>superseding the Significant Incident Plan,<br>Structure  |
| 8.0 | July 2020         |  | Combination of EPRR and Business<br>Continuity Policy into one document  |
| 9.0 | October 2022      |  | Update to the structure of EPRR<br>responsibilities<br>Section 4.1 update Board responsibilities<br>to; <i>Ensuring they review annually and are</i><br><i>satisfied that the organisation has sufficient</i><br><i>and appropriate resource, proportionate to</i><br><i>its size, to ensure it can fully discharge its</i><br><i>duties</i> |
| 9.1 | September<br>2022 |  | Complete sections review and update of<br>content throughout. Updated EPRR staffing<br>and governance structure and full content<br>alignment to the updated EPRR Framework<br>(2022). Includes reference to new NHS<br>Minimum Occupation Standards and Trust<br>Business Continuity Management System<br>Framework (2022).                 |
| 9.2 | April 2023        |  | Change to organisation structure diagram.<br>Review of content throughout. No additional<br>changes made.  |
| 10  | June 2023         | Head of Emergency<br>Preparedness,<br>Resilience and<br>Response | Transfer over to current Trust template  |

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### POLICY ON A PAGE

### 1. Why do we need this Policy

Medway Foundation Trust has a legal duty to plan for and have capabilities to respond to and recover from, incidents and emergencies that could impact on the health, safety and security of staff, patients and visitors. This Policy outlines the roles, responsibilities and delivery of Emergency Preparedness, Resilience and Response (EPRR), to achieve organisational resilience in accordance with national legislation and local policies, guidance and frameworks.

| 2. What do I need to know  | 3. Quality Standards   |
|--|--|
| Medway Foundation Trust has a legal duty to<br>plan for and have capabilities to respond to and<br>recover from, incidents and emergencies that<br>could impact on the health, safety and security<br>of staff, patients and visitors. This Policy<br>outlines the roles, responsibilities and delivery<br>of Emergency Preparedness, Resilience and<br>Response (EPRR), to achieve organisational<br>resilience in accordance with national<br>legislation and local policies, guidance and<br>frameworks.  | Civil Contingencies Act 2004,<br>NHS Act 2006<br>Health and Care Act 2022, NHS standard<br>contract<br>NHS Core Standards for EPRR (annual<br>assurance)<br>The NHS England EPRR Framework (2022)<br>NHS England business continuity management<br>framework (2013) in alignment with ISO 22301. |
| 4. Understanding the Process   | 5. Contact   |
| To prepare for the common consequences of<br>incidents and emergencies rather than for<br>every individual emergency scenario<br>To have flexible arrangements for responding<br>to incidents and emergencies, which can be<br>scalable and adapted to work in a wide range<br>of specific scenarios<br>To supplement this with specific planning and<br>capability building for the most concerning risks<br>as identified as part of the wider UK resilience<br>To ensure that plans are in place to recover<br>and learn from incidents and emergencies and<br>to provide appropriate support to affected<br>communities. | Head of Emergency Preparedness, Resilience<br>& Response<br>01634 825275<br>brian.williams4@nhs.net  |

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### POLICY SECTION

### 1. Introduction

Medway Foundation Trust has a legal duty to plan for and have capabilities to respond to and recover from, incidents and emergencies that could impact on the health, safety and security of staff, patients and visitors. This Policy outlines the roles, responsibilities and delivery of Emergency Preparedness, Resilience and Response (EPRR), to achieve organisational resilience in accordance with national legislation and local policies, guidance and frameworks.

### 2. Policy Purpose

This Policy ensures the Trust compliance with its duties as a category one responder organisation under the Civil Contingencies Act (2004). In alignment with the legislations, policies and frameworks described in section 3.0, this enables the Trust to ensure effective arrangements are in place to deliver appropriate care to patients during an emergency or incident that disrupts normal service delivery.

### 3. Policy Statement

EPRR supports the Trust Business and Strategy objectives by ensuring the continuous improvement and rolling programme of EPRR, to achieve organisational resilience and annual compliance with the 64 NHS EPRR core standards for Acute Trusts. The EPRR function is promulgated throughout the Trust by the EPRR team, who promote and the Trust's EPRR group to collaboratively develop and deliver a programme of Training and Exercising to ensure staff are familiar with EPRR best practice, internal response plans and resilience arrangements and know who to approach for tactical advice to support an effective response to an emergency or disruptive event, when required.

### 4. Related Policies

- Mass Casualty Incident Plan
- Chemical, Biological, Radiological and Nuclear Explosion (CBRNe) Plan
- MFT Incident Response Plan

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### 5. Glossary of Terms

Under section 1(1) of the CCA 2004 an 'emergency' is defined as:

"(a) an event or situation which threatens serious damage to human welfare in a place in the United Kingdom; (b) an event or situation which threatens serious damage to the environment of a place in the United Kingdom; or (c) war, or terrorism, which threatens serious damage to the security of the United Kingdom".

**Emergency preparedness:** The extent to which emergency planning enables the effective and efficient prevention, reduction, control, mitigation of and response to incidents and emergencies.

**Resilience**: Ability of the community, services, area or infrastructure to detect, prevent and, if necessary, withstand, handle and recover from incidents and emergencies.

**Response**: Decisions and actions taken in accordance with the strategic, tactical and operational objectives defined by emergency responders, including those associated with recovery.

### Incidents: For the NHS, incidents are defined as:

<u>Business Continuity Incident</u> – an event or occurrence that disrupts, or might disrupt, an organisation's normal service delivery, to below acceptable pre-defined levels. This would require special arrangements to be put in place until services can return to an acceptable level. Examples include surge in demand requiring temporary re-deployment of resources within the organisation, breakdown of utilities, significant equipment failure or hospital acquired infections. There may also be impacts from wider issues such as supply chain disruption or provider failure.

<u>Critical Incident</u> – any localised incident where the level of disruption results in an organisation temporarily or permanently losing its ability to deliver critical services; or where patients and staff may be at risk of harm. It could also be down to the environment potentially being unsafe, requiring special measures and support from other agencies, to restore normal operating functions. A Critical Incident is principally an internal escalation response to increased system pressures/disruption to services.

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<u>Major Incident</u> – The Cabinet Office, and the Joint Emergency Services Interoperability Principles (JESIP), define a Major Incident as an event or situation with a range of serious consequences that require special arrangements to be implemented by one or more emergency responder. In the NHS, this will cover any occurrence that presents serious threat to the health of the community or causes such numbers or types of casualties, as to require special arrangements to be implemented.

### 6. References

- The NHS England EPRR Framework (2022) NHS England business continuity management framework (2013) in alignment with ISO 22301
- Civil Contingencies Act 2004
- NHS Act 2006
- Health and Care Act 2022, NHS standard contract
- NHS Core Standards for EPRR (annual assurance)

### 7. Roles and Responsibilities

### Trust Board

Whilst it is recognised that EPRR is a <u>collective board level responsibility</u>, a number of Non-Executive Directors bring skills and experience in crisis and incident management. Where this is the case, additional support to the AEO from a suitably experienced NED is recommended. This will be a decision for local Chairs and Chief Executive Officers (CEOs), in addition to:

- > Approving the Trust's Corporate Policy for EPRR and Business Continuity.
- Reviewing and approving the annual reports to the Board, on Trust compliance with the NHS England EPRR Core standards and overview of EPRR annual activity.
- Understanding the statutory EPRR framework and assuring itself on the adequacy of the Trust arrangements for meeting requirements.
- Supporting the delegated responsibility of Strategic Command and Control during an incident, that requires such structures to be implemented.
- Ensuring that the organisation has sufficient and appropriate resource, to effectively discharge its EPRR duties

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### **Chief Executive**

NHS England expect all NHS-funded organisations to have an AEO with regard to EPRR. Chief executives may designate the responsibility for EPRR as a core part of their organisation's governance and its operational delivery programmes. Chief executives will be able to delegate this responsibility to a named director.

- Responsible for designating the responsibility of EPRR as a core part of the organisation's governance and operational delivery programmes
- Is aware of the factors within the organisation which could negatively impact on public protection within their health community as a result of a major incident
- Is aware of the Trust's legal duty to respond to and recover from a major incident, in parallel with continuing patient services
- > Responsible for nominating an Accountable Emergency Officer

### Accountable Emergency Officer

The Chief Operating Officer is the designated Executive for EPRR and often the delegated Accountable Emergency Officer who can delegate responsibilities below, to a deputy:

- Ensure the Trust has appropriate resources committed and funds available to the EPRR Function
- > Plans and policies are in place to fulfil the requirements of the statutory framework
- Commitment from Senior Leadership towards their staff engagement with the programme of EPRR work
- Ensure the organisation is properly prepared and resourced to respond to a major incident
- Attend the Local Health Resilience Partnership Executive Group (no less than 75% of meetings)
- Provide EPRR reports to the Board no less frequently than annually and as a minimum, include an overview on;
  - o Training and exercising undertaken by the organisation
  - o High level EPRR risks and mitigations
  - o Summary of any business continuity, critical incidents and major incidents

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- o Summary of lessons identified from Incidents and exercises
- The organisation's compliance position in relation to the latest NHS England EPRR Assurance process

### **Emergency Preparedness Resilience and Response Manager**

- Ensure the Trust EPRR and Business Continuity Policy is effectively delivered in liaison and engagement with all relevant staff across the Trust
- Ensure all relevant response and resilience plans aligned to the EPRR Core standards and local risks, are developed in accordance to national and local guidance; are tested and accessible to staff
- Develop an annual EPRR Work Plan which is fully aligned with the NHS EPRR Core standards, the Trusts' Business strategy and is agreed by the Trust Board. The work plan will address: Training and exercise requirements for all staff, 'lessons learnt' process from incidents and exercises, Identification of risks to inform plan mitigations, Business Continuity Management in accordance with the Trust's Business Continuity Management System Framework (2022) and Identify outcomes of assurance and audit processes. The work plan must consider the LHRP and LRF work plans as appropriate.
- Mentor and provide leadership to staff in the EPRR team and support their personal development in delivering elements of the EPRR work plan.
- Represent the Trust at local resilience sub and partnership groups related to EPRR and the LRF, to input into the development of response plans, training and exercising
- Support the Accountable Emergency Officer in providing regular assurance to the Trust Board regarding the delivery of the EPRR work programme, aligned to the NHS EPRR Core Standards.
- Ensure the EPRR function, including all Training and Exercising, is delivered to a high standard, aligned with local risk registers and <u>Minimum Occupational Standards</u> for EPRR (england.nhs.uk) objectively to achieve organisational resilience.
- Provide regular training sessions for On Call staff to ensure resilience out of hours including access to personal log books, a contacts directory for internal and external stakeholders in an emergency and a list of trained Loggists to be called upon.

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## Divisional Directors, General Managers, Service leads and Heads of Department (Clinical and non-clinical)

- $\triangleright$ Commit to attending the EPRR group meetings to understand the engagement required from staff across each of the divisions and departments, with the EPRR team to achieve the annual work plan and programme of continuous improvement via Lessons Identified.
- $\succ$ Regularly input into the EPRR group to highlight risks and issues to continuity of service and organisational resilience and work collaboratively to mitigate these.
- $\geq$ Ensure that Business Impact assessments and business continuity plans are in place, have appropriate ownership in departments, are up to date and accessible
- $\geq$ Release staff to undertake Training and Exercises to develop and test EPRR Plans and for personal development, in compliance with the Trust EPRR Training needs analysis.
- $\geq$ Directors, General Managers and Heads of Department who are aligned to the Trust On Call rotas will comply with the agreed EPRR training programme for On Call staff, ensuring an up to date EPRR portfolio is kept and training attendance is recorded.
- Ensure that when 'On Call', they are accessible and are fit to carry out their duties at  $\geq$ all times and have access to the required equipment, information and policies on ResilienceDirect and the staff intranet, including the Trust On Call protocol for SMoC and DoC staff.

## On Call EPRR Duties – Senior Managers and Directors

In response to an emergency incident, which requires activation of an emergency plan, the Incident Coordination Centre and/or the command and control structure out of hours, the Senior Manager on Call and Director on call have a duty to assume the relative command positions. The SMoC will assume the role of the Tactical Commander and the DoC will assume the Strategic Commander. This policy permits those staff who have undertaken the Trust EPRR Incident Command Training module, the authority to act outside of their normal scope of duties in direct response to an evolving incident, in order to preserve life, ensure the safety and security of patients, staff and visitors, in keeping with the Trust's vision and values.

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#### **Communications Teams**

The Communications Team are responsible for regularly attending the EPRR Group, developing Incident Communication plans, being aware of the internal and external Incident alerting process and warning and informing civil protection duties under the CCA 2004.

Trust Communications staff will sit within Strategic and Tactical Command during an incident and ensure effective and timely communications to staff, patients, visitors and external stakeholders as appropriate.

#### ICT

The Head of IT will ensure that there is an effective Disaster Recovery Plan (Covering loss of physical assets and recovery with a recovery time objective), reviewed annually and is made available to staff in the Trust for awareness.

Ensure the Trust can demonstrate its resilience to Cyber Security threats with a Cyber resilience and response plan which is compliant with the Data protection and security toolkit and Kent LHRP Cyber Security standards, annually.

#### **Estates and Facilities**

All teams within this department will ensure the organisation has appropriate resilience plans, processes and resources in place to ensure continuity of utilities and accommodation provision for all areas of the Trust to operate safely.

#### 8. Process for Monitoring Compliance and Effectiveness

All relevant response and resilience plans aligned to the EPRR Core standards and local risks are developed in accordance to national and local guidance; are tested and accessible to staff.

Provide EPRR reports to the Board no less frequently than annually and as a minimum, include an overview on;

- > Training and exercising undertaken by the organisation
- High level EPRR risks and mitigations
- > Summary of any business continuity, critical incidents and major incidents

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- > Summary of lessons identified from Incidents and exercises
- The organisation's compliance position in relation to the latest NHS England EPRR Assurance process

The lessons identified from debriefing activities are vital to improving the way we respond to incidents. Inquests and inquiries focus heavily on previous lessons and responder organisations must be able to prove they have identified and shared learning to try to prevent future similar issues.

## 9. Monitoring and Review

| What will be<br>monitored | How/Method/<br>Frequency | Lead         | Reporting<br>to | Deficiencies/ gaps<br>Recommendations<br>and actions |
|---------------------------|--------------------------|--------------|-----------------|--|
| EPRR Risk Register        | EPRR Group –             | EPRR Manager | AEO, RCAG,      |  |
|                           | each meeting             |              | Risk and        |  |
|                           |                          |              | Audit           |  |
|                           |                          |              | Committee,      |  |
|                           |                          |              | Trust Board     |  |
| EPRR and Business         | Annually                 | EPRR Manager | AEO, RCAG,      |  |
| Continuity Policy         |                          |              | Risk and        |  |
| review                    |                          |              | Audit           |  |
|                           |                          |              | Committee,      |  |
|                           |                          |              | Trust Board     |  |
| Trust compliance with     | EPRR Group -             | EPRR Manager | AEO, RCAG,      |  |
| EPRR Core standards       | Annually                 |              | Risk and        |  |
| and overview of EPRR      |                          |              | Audit           |  |
| activity during the year  |                          |              | Committee,      |  |
|                           |                          |              | Trust Board     |  |
| EPRR work plan            | EPRR Group –             | EPRR Manager | AEO, RCAG,      |  |
|                           | twice yearly             |              | Risk and        |  |
|                           |                          |              | Audit           |  |

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| What will be<br>monitored | How/Method/<br>Frequency | Lead         | Reporting<br>to | Deficiencies/ gaps<br>Recommendations<br>and actions |
|---------------------------|--------------------------|--------------|-----------------|--|
|                           |                          |              | Committee,      |  |
|                           |                          |              | Trust Board     |  |
| Lessons Identified        | EPRR Group –             | EPRR Manager | AEO, RCAG,      |  |
| (from exercises and/or    | each meeting             |              | Risk and        |  |
| incidents)                |                          |              | Audit           |  |
|                           |                          |              | Committee,      |  |
|                           |                          |              | Trust Board     |  |

#### 10. Equality Impact Assessment Statement and Tool

All public bodies have a statutory duty under The Equality Act 2010 (Statutory Duties) Regulations 2011 to provide "evidence of analysis it undertook to establish whether its policies and practices would further, or had furthered, the aims set out in section 149(1) of the [Equality Act 2010]". This is most easily achieved through an Equality Impact Assessment.

When developing or revising policies, programmes, projects, strategic decisions, the person responsible for that work and associated decisions must record and publish their assessment of impact against the protected characteristics, and the public sector equality duty, as described in the Equality Act 2010. They must also put in place systems to monitor and review those impacts.

Guidance on how to do this can be found in the Guidance Note on Equality Impact Assessment.

The following Equality Impact Assessment Screening Tool is designed to help identify the key issues for each protected characteristic and element of the Public Sector Equality Duty. This is not the impact assessment, simply a tool to help identify potential impacts.

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| Status: Draft                | Next Review Date: | Page 3            |                                | C Patier |
| -<br>-                       |                   | Page 112 of 220   | Best of care<br>Best of people | FIRS     |

#### 11. Completed Equality Impact Assessment Statement and Tool

| Is there any evide              | ence that some gro                                 | oups are affected                     | differently? (use                                 | e the screen | ing below) |
|---------------------------------|--|---------------------------------------|---|--------------|------------|
| Protected<br>Characteristic     | Could there be<br>an adverse<br>impact?<br>Yes/No/ | Relevance<br>None/Low/<br>Medium/High | Proportionality<br>(likelihood of<br>risk/impact) |              | Notes      |
|                                 | Unknown  |                                       | None/Low/<br>Med/High                             | +ve / -ve    | -          |
| Age                             | NO   | None                                  | None  |              |            |
| Disability                      | NO   | None                                  | None  |              |            |
| Gender / Sex                    | NO   | None                                  | None  |              |            |
| Gender Identity                 | NO   | None                                  | None  |              |            |
| Race                            | NO   | None                                  | None  |              |            |
| Religion/Belief                 | NO   | None                                  | None  |              |            |
| Sexual<br>Orientation           | NO   | None                                  | None  |              |            |
| Pregnancy &<br>Maternity        | NO   | None                                  | None  |              |            |
| Marriage / Civil<br>Partnership | NO   | None                                  | None  |              |            |

| Questions |  |     |
|-----------|--|-----|
| 1         | Does the proposal  |     |
| а         | <ul> <li>promote equality of opportunity?</li> </ul>   | N/A |
| b         | • eliminate unlawful discrimination?   | N/A |
| С         | <ul> <li>good community relations?</li> </ul>  | N/A |
| d         | <ul> <li>amount to illegal discrimination?</li> </ul>  | N/A |
| e         | <ul> <li>create an inequality?</li> </ul>  | N/A |
| 2         | If you have identified potential<br>discrimination, are any exceptions<br>valid, legal and/or justifiable?<br>Is the impact of the case likely to be<br>negative and if so can the impact be<br>mitigated?<br>Can we reduce the impact by taking<br>different action: what alternatives are<br>there to achieving the aim? | N/A |

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|                              |                   | Page 114 of 220   | Best of care<br>Best of people | FIRST   |



## Meeting of the Trust Board in Public Wednesday, 15 May 2024

| Title of Report  | Finance Report -  | - Month 12 - 20                              | )23/24    |          | Ager<br>Item             |  | 5.5 |
|--|---|--|-----------|----------|--------------------------|--|-----|
| Author   | Alan Davies, Chief Finance Officer<br>Matthew Chapman, Head of Financial Management<br>Cleo Chella, Associate Director Income & Contracts<br>Isla Fraser, Financial Controller  |  |           |          |                          |  |     |
| Lead Executive Director                                    | Alan Davies – C   | Alan Davies – Chief Finance Officer          |           |          |                          |  |     |
| Executive Summary  | <ul> <li>a) The Trust reports a £19.9m deficit YTD, this being £19.7m adverse to the revised plan.</li> <li>b) The reported position of £19.9m deficit reduces to £19.7m after adjusting for donated assets, this being an in-month improvement of £0.3m</li> <li>c) The Trust delivered the month 7 forecast position of £19.7m as agreed by the Executive Team with the ICB.</li> <li>d) Efficiency delivery to date includes £11.9m of budget out schemes, and a further £1.9m of run-rate reductions, and £2.7m of cost avoidance schemes, reporting the total efficiency delivery of £16.5m YTD. In addition to this there is a further £2.8m for capture and coding work to increase income.</li> <li>e) The final capital position breakeven as schemes were prioritised to utilise all funding available.</li> <li>f) Cash is £8.5m adverse to plan due to the unplanned deficit position.</li> </ul> |  |           |          |                          |  |     |
| Proposal and/or key recommendation:                        | The committee is  | s asked to note                              | this rep  | ort.     |                          |  |     |
| Purpose of the report                                      | Assurance   | Approv                                       |           | Approv   | /al                      |  |     |
| (Please mark with 'X' the box to indicate)                 | Noting  | ✓  |           | Discus   | sion                     |  |     |
| Committee/Group<br>submitted:                              | Meeting: Finance<br>Date: 25 April 20   | · •  | l Perforn | nance C  | committee                |  |     |
| Patient First  | Please mark with  | h 'X' the prioritie                          | es the re | port ain | ns to support.           |  |     |
| Domain/True North<br>priorities (tick box to<br>indicate): | Priority 1:<br>(Sustainability)<br>✔  |  |           |          | Priority 5:<br>(Systems) |  |     |
| Relevant CQC Domain:                                       | Please mark with 'X' the CQC domain the report aims to support:   |  |           |          |                          |  |     |
|  | Safe:   | Safe: Effective: Caring: Responsive: Well-Lo |           |          | Well-Led:<br>✓           |  |     |
| Identified Risks, issues and mitigations:                  | Non-delivery of t   | preakeven and/                               | or contro | ol total | '                        |  |     |
| Resource implications:                                     | N/A   |  |           |          |                          |  |     |





|   |  |                | NH5 FOUNDATION TRUST                               |  |  |  |
|---|--|----------------|--|--|--|--|
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | N/A  |                |  |  |  |  |
| Integrated Impact<br>assessment:  | Not applicable   | Not applicable |  |  |  |  |
| Legal and Regulatory implications:  | Achieving breakeven is a statuto   | ry duty        |  |  |  |  |
| Appendices:   | N/A  | N/A            |  |  |  |  |
| Freedom of Information (FOI) status:  | This paper is disclosable under the FOI Act  |                |  |  |  |  |
| For further information please contact:                                       | Name: Alan Davies<br>Job Title: Chief Finance Officer<br>Email: <u>alan.davies13@nhs.net</u> |                |  |  |  |  |
| Please mark with 'X' -<br>Reports require an                                  | No Assurance   |                | There are significant gaps in assurance or actions |  |  |  |
| assurance rating to guide the discussion:                                     | Partial Assurance  |                | There are gaps in assurance                        |  |  |  |
|   | Assurance  |                | Assurance minor improvements needed.               |  |  |  |
|   | Significant Assurance  |                | There are no gaps in assurance                     |  |  |  |
|   | Not Applicable   | Х              | No assurance required.                             |  |  |  |



# **Finance report**

## For the period ending 31 March 2024

## Contents

- 1. Executive summary
- 2. Income and expenditure
- 3. Pay
- 4. Clinical Income and ERF performance
- 5. Efficiencies programme
- 6. Balance sheet
- 7. Capital
- 8. Conclusions

## 1. Executive summary

| £'000 E   | Budget | Actual                                    | Var.                                       |  |  |
|---|--------|---|--|--|--|
| Trust surplus/(defici   | +)     |   |  |  |  |
| Trust surplus/(defici<br>In-month<br>Donated Asset<br>Depreciation<br>In-month total<br>YTD total<br>(adjusted) |        | 1,622<br>(93)<br><b>1,529</b><br>(19,656) | 1,333<br>(116)<br><b>1,217</b><br>(19,777) | support funding. The final report<br>£19.7m after adjusting for donat<br>The in-month surplus is suppor<br>position, as well as ERF income<br>the main factors in achieving an<br>Average monthly run-rate<br>ERF over performance<br>Other income increases<br>Accruals<br>Revenue to capital transfers<br>Rostering controls<br>Depreciation & dividend increases<br>Stock adjustments<br><b>Total surplus</b><br>The final adverse expenditure var<br>medical staff (£19.5m), nursing<br>(£10.5m); this is partially offset | surplus for March, this includes £1.3m of the £15m defic<br>ted position for the year is a £19.9m deficit, this reduces to<br>ated assets, this being an in-month improvement of £0.3m<br>orted by non-recurrent mitigations being released into the<br>e over performance £0.6m. The following table summarise<br>in-month surplus.<br><b>£m</b><br>(4.0)<br>0.6<br>1.6<br>1.4<br>0.7<br>0.1<br>(0.5)<br>0.4<br>0.3<br>/variances to budget continue to be due to overspending of<br>g staff (£9.3m) as well as the unfound efficiencies to date<br>by the remaining Central reserves. £10.5m of the medicate<br>o non-operational issues including industrial action (£5.0m) |

| Efficiencies Pr | ogramme |        |         |  |
|-----------------|---------|--------|---------|--|
| In-month        | 2,744   | 2,199  | (545)   | The delivered efficiency programme totals £2.3m for March, this includes cost avoidance schemes for patient flow length of stay £0.3m and MRI recharge £0.3m, as well as run-rate reduction schemes of £0.4m. The remaining £1.2m is delivered from budget reduction schemes, mainly Medicines Management £0.2m, Theatres optimisation £0.3m, Service Redesign £0.3m, and procurement £0.1m. The final position reported adverse to plan, predominantly due to the stretch target not being identified/delivered, the £19.3m includes £2.8m capture and counting income scheme |
| YTD             | 27,000  | 19,316 | (7,684) |  |

## 1. Executive summary (continued)

| £'000     | Budget | Actual | Var.    |   |
|-----------|--------|--------|---------|---|
| Cash      |        |        |         |   |
| Month end | 29,537 | 21,042 | (8,495) | The Trust cash balance is lower than plan due to the unplanned deficit position, albeit that has been suppressed with the receipt of revenue support.<br>Based on current plans cash reserves will be sufficient to operate until Month 2 of 2024/25.<br>A PDC revenue support application has been submitted to NHSE to access additional cash.<br>Due to pressures to produce the annual accounts, the usual updated cash detail in the report is not available at the time of writing. |

| Capital                              |                 |                 |     |  |
|--------------------------------------|-----------------|-----------------|-----|--|
| YTD<br>Of which are<br>IFRS16 Leases | 30,312<br>2,027 | 30,310<br>2,027 | (2) | The Trust has met its revised plan and delivered over £30m of capital schemes in year, of which £2m relate to leased assets.<br>CDC brokerage of c£4.9m was eventually required and was utilised in-year against medical devices, IT equipment, other project overspends and revenue-to-capital transfers.<br>The Trust is validating the carry forward capital project commitments into 2024/25 and is prioritising known schemes to finalise the programme for the year. |
|                                      |                 |                 |     |  |

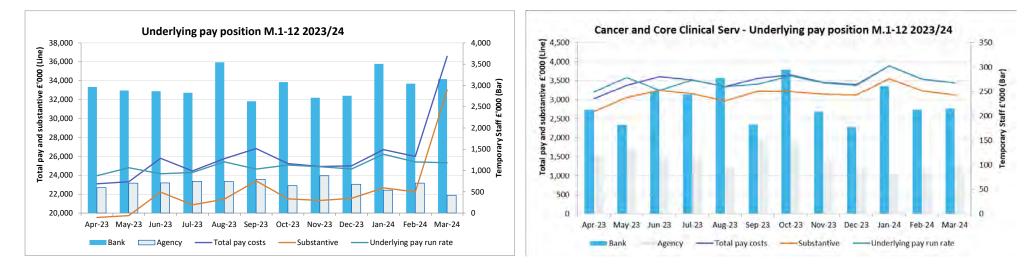
## 2. Income and expenditure

| £'000                         |              | In-month |          |           | /ear-to-date | •        |
|-------------------------------|--------------|----------|----------|-----------|--------------|----------|
|                               | Plan         | Actual   | Var.     | Plan      | Actual       | Var.     |
|                               |              |          |          |           |              |          |
| Clinical income               | 31,531       | 34,407   | 2,877    | 378,378   | 395,402      | 17,025   |
| High cost drugs               | 2,030        | 3,137    | 1,107    | 24,362    | 27,624       | 3,262    |
| Other income                  | 2,251        | 14,487   | 12,235   | 27,088    | 47,095       | 20,007   |
| Donated Asset Adjustment      | -            | 240      | 240      | -         | 324          | 324      |
| Total income                  | 35,812       | 52,271   | 16,459   | 429,828   | 470,446      | 40,618   |
|                               |              |          |          |           |              |          |
| Nursing                       | (9,334)      | (10,562) | (1,228)  | (112,131) | (121,398)    | (9,268)  |
| Medical                       | (6,727)      | (8,041)  | (1,314)  | (80,926)  | (100,452)    | (19,526) |
| Other                         | (5,962)      | (17,977) | (12,015) | (72,591)  | (91,841)     | (19,250) |
| Total pay                     | (22,022)     | (36,579) | (14,557) | (265,648) | (313,692)    | (48,044) |
|                               |              |          |          |           |              |          |
| Clinical supplies             | (3,755)      | (4,305)  | (550)    | (47,070)  | (56,610)     | (9,540)  |
| Drugs                         | (855)        | (1,047)  | (191)    | (10,513)  | (13,203)     | (2,690)  |
| High cost drugs               | (2,041)      | (2,074)  | (33)     | (24,496)  | (26,558)     | (2,063)  |
| Other                         | (4,726)      | (4,100)  | 626      | (56,770)  | (54,219)     | 2,550    |
| Total non-pay                 | (11,377)     | (11,526) | (149)    | (138,848) | (150,591)    | (11,743) |
|                               |              |          |          |           |              |          |
| EBITDA                        | 2,412        | 4,166    | 1,753    | 25,333    | 6,164        | (19,169) |
|                               | (( = = = = ) | (1       | (0.0.0)  |           | (10,100)     | (0.0.2)  |
| Depreciation                  | (1,508)      | (1,728)  | (220)    | (18,095)  | (18,460)     | (365)    |
| Donated asset adjustment      | (22)         | 119      | 141      | (265)     | (44)         | 221      |
| Net finance income/(cost)     | 96           | 103      | 7        | 1,150     | 1,338        | 188      |
| PDC dividend                  | (689)        | (1,037)  | (348)    | (8,268)   | (8,908)      | (640)    |
| Gain/Loss on Disposal         | 0            | 0        | 0        | 0         | 19           | 19       |
| Non-operating exp.            | (2,123)      | (2,543)  | (420)    | (25,478)  | (26,054)     | (576)    |
|                               |              |          |          |           |              |          |
| Reported<br>surplus/(deficit) | 289          | 1,622    | 1,333    | (145)     | (19,890)     | (19,746) |
| ourprus/(ucholt)              |              |          |          |           |              |          |
| Adj. to control total         | 22           | (93)     | (116)    | 265       | 234          | (31)     |
|                               |              |          |          |           |              |          |
| Control total                 | 311          | 1,529    | 1,217    | 120       | (19,656)     | (19,777) |

- Actual clinical income reported position includes £15.0m deficit support funding, this reduces the overall plan to breakeven. The position includes the full value of CDC income, as well as a £5.3m overperformance of ERF activity and a further £4.0m of industrial action funding YTD. The cost to the independent sector and additional sessions to deliver ERF activity for the year is £6.5m.
- 2. Other income includes £10.9m in-month for the 6.3% pension contributions funded by NHSE; this is offset with costs in the other pay category. The main remaining favourable variances include medical education (£4.1m), nurse training and international recruitment (£1.6m), high cost devices (£1.2m), Amherst bed contract (£1.3m) offset with cost, maternity (£1.6m), and catering income (£0.3m).
- 3. Pay adverse variance £48.0m for the year includes £10.9m additional 6.3% pension costs offset with income, £8.2m efficiency stretch target, £6.3m unidentified efficiencies in Medicine & Emergency Care, £5.0m industrial action costs, £3.0m vacancy factor, £3.2m negative reserve and £1.7m enhanced care 1:1 nursing. The remaining variance is due to unfunded cost pressures mainly for escalation capacity, pressures in the Emergency Department and a reliance on temporary staff often at premium rates to cover to cover vacancies, and gaps in the rotas and staff absences.
- 4. To date, a benefit of £4.7m of the ERF non-pay reserve is offsetting some of the adverse variances from overspending and non-delivery of efficiencies.
- 5. Clinical supplies adverse variance includes £7.2m efficiency stretch target, £1.3m Amherst beds contract (offset with income), £0.2m medical equipment maintenance, £1.0m NKPS activity pressures, and £0.6m theatre supplies.
- 6. YTD drugs adverse variance includes £1.2m of insulin pump expenditure being offset by income. The remaining variance is driven by unfound efficiencies and activity.
- 7. Other non-pay in month position includes £1.0m central reserves offsetting some of the unfound efficiencies.

#### 3. Pay

The final pay overspending for the year is £48.0m, this reduces to £37.1m after adjusting for the £10.9m of 6.3% pension increase for which funding is received. Pay remains the leading cause of the Trust's adverse financial performance, the medical and nursing pay budgets accounts for £29.0m of the overspend with a further £8.1m within the remaining other staff category. The charts below present the underlying pay expenditure position by division after removing non-recurrent items and phasing the back dated pay awards over the months to which the costs relate. The charts represent the run-rate and therefore do not include any impact from the unfound efficiency targets. The overall underlying pay position has improved in March by £0.3m mainly due to a decrease in additional sessions and temporary staff. Reliance on bank staff usage due to activity pressures continues, mainly in in Acute, Emergency Department and Frailty, as well as supernumerary and maternity cover.



1,800

1,600

1,400

1,200

1.000

800

600

400

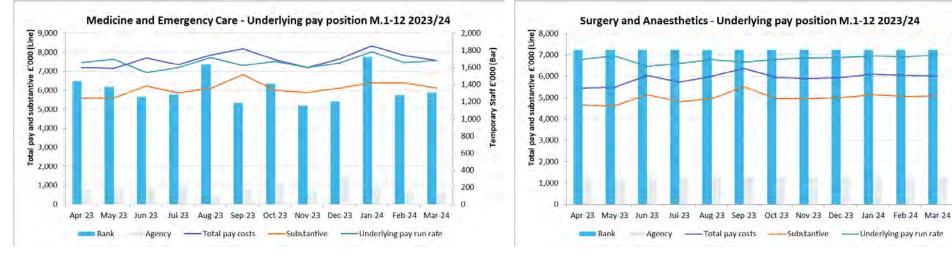
200

-Underlying pay run rate

-Substantive

Bar

000





After phasing the backdated pay award over the financial year, the trend chart above shows medical staffing costs are reacting to the number of industrial action days in the month; there is a decrease in February which follows an increase in January from December, there was no action in March. Nursing costs include the impact of escalation capacity remaining open; the other drivers of nursing staff costs include supernumerary costs, maternity leave cover, premium costs of temporary staff as well as enhanced care and activity pressures. The impact of the 6.3% pension increase as well as any adjustments through reserves is excluded from the charts.

## 4. Clinical Income

|                                 | in M       | onth Mover      | nent      | Y          | TD Month 1      | 2         |
|---------------------------------|------------|-----------------|-----------|------------|-----------------|-----------|
| Clinical Income by Commissioner | Plan £'000 | Actual<br>£'000 | Var £'000 | Plan £'000 | Actual<br>£'000 | Var £'000 |
| NHS Kent and Medway ICB         |            |                 |           |            |                 |           |
| Fixed Income                    | 21,048     | 21,220          | 172       | 252,378    | 259,613         | 7,235     |
| ERF - Variable Income           | 2,719      | 3,121           | 401       | 66,379     | 71,227          | 4,848     |
| Non-ERF Variable Income         | 5,382      | 5,458           | 76        | 31,037     | 32,153          | 1,116     |
| Other                           | -          | -               | -         | -          | 30              | 30        |
| Sub-Total                       | 29,149     | 29,798          | 649       | 349,793    | 363,023         | 13,229    |
| NHS England                     |            |                 |           |            |                 |           |
| Fixed Income                    | 1,953      | 1,864           | (88)      | 24,592     | 23,801          | (790)     |
| ERF - Variable Income           | 444        | 682             | 239       | 5,178      | 5,580           | 402       |
| Non-ERF Variable Income         | 1,503      | 2,973           | 1,470     | 17,025     | 19,483          | 2,457     |
| Other                           | -          | 179             | 179       | -          | 1,123           | 1,123     |
| Sub-Total                       | 3,900      | 5,699           | 1,799     | 46,795     | 49,987          | 3,192     |
| Other Contracted ICBs           |            |                 |           |            |                 |           |
| Fixed Income                    | 113        | 113             | -         | 1,307      | 1,307           | -         |
| ERF - Variable Income           | 41         | 54              | 13        | 656        | 722             | 66        |
| Non-ERF Variable Income         | 27         | 27              | -         | 206        | 206             | -         |
| Other                           | -          | 88              | 88        | -          | 811             | 811       |
| Sub-Total                       | 181        | 193             | 13        | 2,169      | 2,234           | 66        |
| Non-Contracted K&M ICB          | -          | 1,372           | 1,372     | -          | 2,495           | 2,495     |
| Non-Contracted ICB (LVA)        | 193        | 206             | 13        | 2,318      | 2,450           | 132       |
| Other                           | 138        | 187             | 49        | 1,665      | 2,026           | 361       |
| Grand Total                     | 33,560     | 37,544          | 3,983     | 402,740    | 423,026         | 20,286    |

The table outlines clinical income for the Trust split by NHS contracted and non-contracted services as at month 12. The variance to plan YTD equates to £20m favourable. A summary of the key drivers is provided opposite.

- All ERF variable income is over-performing YTD by £5.3m. Agreement of the final ERF targets with all commissioners is now complete. This accounts for the various changes introduced during the year to compensate for the impact of the industrial action and tariff changes published. Full YTD and retrospective adjustments have been applied in this report. A summary of the YTD actual ERF achievement is included in section 4a and includes the achievement for the year.
- Income from NHS Kent and Medway ICB is overperforming by £13.2m YTD which relates to in-year allocations for Sheppey Frailty Unit (£0.5m), Capital Charges support (£2.46m), funding for the reinstated Diabetic Foot service (£0.4m) and national funding support for costs associated with the various Industrial Action YTD (£4m). There is also over-performance YTD for High Cost Tariff excluded Devices (Insulin Pumps) which matches overspends in expenditure. The position also includes £15m of support funding YTD in both actuals and plan.
- High Cost Drugs are above plan (over-performance £3.3m) YTD which is mostly recoverable from NHSE as these costs are on a pass-through basis for Specialised Commissioning and offsets expenditure. HCDs are fixed with the ICB and is overspent YTD by £1.2m causing a cost pressure for the Trust, however the block HCDs within the NHSE contract is underspent by circa £0.4m and so marginally offsets the ICB cost pressure.
- Non-contracted income from Kent & Medway ICB has a positive variance YTD for funding that was not planned at the beginning of the year; this includes Winter Schemes (£1m), Smoking Cessation Pilot (£0.2m), Further Faster scheme (£0.1m), Amhurst £0.3m and accruals for other contract related adjustments yet to be confirmed (£1.4m).
- Contracts with the ICB and NHSE have been signed for 23/24.

## 4a. Elective Recovery Fund (ERF)

The Trust ERF over-achievement YTD is currently showing a positive over-performance of £5.3m which is line with what was forecast. The full value of the over performance has been recognised in the position at M12. Elective performance was maintained during February and resulted in further improvement in ERF performance against the adjusted stretch target agreed with the ICB. The year-end over-achievement improved by circa £2m due to the continued work on identification and implementation of counting and capture opportunities which improved ERF performance by over £3m in total, which included backdated changes to April 2023.

|                                 |        |        |        |        |        | YTD ACTUA | AL PERIOD |        |        |        |        |        |                |
|---------------------------------|--------|--------|--------|--------|--------|-----------|-----------|--------|--------|--------|--------|--------|----------------|
| Plan                            | Apr    | May    | Jun    | Jul    | Aug    | Sep       | Oct       | Nov    | Dec    | Jan    | Feb    | Mar    | FY<br>Forecast |
|                                 | £000   | £000   | £000   | £000   | £000   | £000      | £000      | £000   | £000   | £000   | £000   | £000   | £000           |
| Adjusted Plan                   | 5,491  | 6,085  | 5,836  | 5,967  | 6,000  | 6,058     | 6,094     | 6,318  | 5,494  | 5,548  | 5,680  | 5,946  | 70,515         |
| YTD Reported Actual             | 5,133  | 6,246  | 6,501  | 6,356  | 6,514  | 6,325     | 6,580     | 7,289  | 5,737  | 6,697  | 6,847  | 6,475  | 6,475          |
| Actual / Forecast               | 5,133  | 6,246  | 6,501  | 6,356  | 6,514  | 6,325     | 6,580     | 7,289  | 5,737  | 6,697  | 6,847  | 6,475  | 6,475          |
| Re-Forecast Adjustments         |        |        |        |        |        |           |           |        |        |        |        |        |                |
| Additional Counting and Capture |        |        |        |        |        |           |           |        | 0      | 0      | 0      | 0      | 0              |
| NHSE and LVA ERF Zero Clawback  | -46    | -70    | -63    | -75    | -89    | -66       | -87       | -80    | -58    | -84    | -71    | -94    | -883           |
| Adjusted Forecast Actual        | 5,087  | 6,175  | 6,438  | 6,281  | 6,426  | 6,259     | 6,493     | 7,209  | 5,679  | 6,613  | 6,776  | 6,380  | 75,816         |
| Variance to Revised Plan        | -404   | 90     | 602    | 314    | 425    | 201       | 399       | 892    | 185    | 1,065  | 1,097  | 435    | 5,301          |
| % Achievement of Plan           | 92.6%  | 101.5% | 110.3% | 105.3% | 107.1% | 103.3%    | 106.5%    | 114.1% | 103.4% | 119.2% | 119.3% | 107.3% | 107.5%         |
| 2019/20 Baseline                | 4,842  | 5,252  | 5,888  | 5,338  | 5,179  | 5,220     | 5,212     | 5,726  | 4,622  | 5,358  | 5,858  | 5,636  | 64,131         |
| Variance to Baseline            | 245    | 923    | 550    | 943    | 1,247  | 1,039     | 1,280     | 1,483  | 1,057  | 1,255  | 918    | 745    | 11,685         |
| % Variance to Baseline          | 105.1% | 117.6% | 109.3% | 117.7% | 124.1% | 119.9%    | 124.6%    | 125.9% | 122.9% | 123.4% | 115.7% | 113.2% | 118.2%         |
| Impact of Industrial Action     | -640   | 0      | -202   | -937   | -380   | -227      | -351      | 0      | -314   | -426   | -524   | 0      | -4,000         |

• Industrial action impact accounts for the previous action between April 2023 and February 2024.

- Based on the Counting and Capture review completed to date, it is estimated that this has supported delivery of the ERF over-performance which includes activity reported and backdated to April 2023, most of which is already reflected in the YTD performance. The Programme Board has now been established and will oversee and monitor the changes and report on progress with new opportunities being scoped and quantified to support further financial improvement in 2024/25.
- The ERF position includes an adjustment for NHSE and Low Value Activity (LVA) due to the expected removal of clawback in H2 for under-achievement and that the NHSE Health & Justice contract and LVA will not be subject to variable payments for ERF.

## 5. Efficiency programme

| Status            |      |       |       |     |           | Cross   | Sub-total  | Over / (un-) | Plan   | Cost       | Total        |
|-------------------|------|-------|-------|-----|-----------|---------|------------|--------------|--------|------------|--------------|
| £'000             | Blue | Green | Amber | Red | Sub-total | Cutting | Identified | identified   | Target | reductions | Efficiencies |
| Planned care      | 88   | 1,358 | 0     | 0   | 1,446     | 3,471   | 4,917      | (886)        | 5,803  | 276        | 5,193        |
| UIC               | 0    | 125   | 0     | 0   | 125       | 4,030   | 4,155      | (1,416)      | 5,571  | 5,960      | 10,115       |
| E&F               | 251  | 1,420 | 0     | 0   | 1,671     | 0       | 1,671      | 396          | 1,275  | 0          | 1,671        |
| Corporate         | 6    | 142   | 0     | 0   | 147       | 394     | 542        | (809)        | 1,351  | 0          | 542          |
| Central           | 0    | 555   | 0     | 0   | 555       | 3,000   | 3,555      | 3,555        | 0      | 0          | 3,555        |
| Sub-total         | 346  | 3,599 | 0     | 0   | 3,945     | 10,895  | 14,840     | 840          | 14,000 | 6,236      | 21,076       |
| Unidentified      | 0    | 0     | 0     | 0   | 0         | 0       | 0          | (13,000)     | 13,000 | 0          | 0            |
| Total             | 346  | 3,599 | 0     | 0   | 3,945     | 10,895  | 14,840     | (12,160)     | 27,000 | 6,236      | 21,076       |
| Month 11 position | 346  | 3,599 | 0     | 0   | 3,945     | 10,895  | 14,840     | (12,160)     | 27,000 | 6,236      | 21,076       |
| Movement in-month | 0    | 0     | 0     | 0   | 0         | 0       | 0          | 0            | 0      | 0          | 0            |

## Cross cutting schemes BRAG status

| Status |      |        |       |     |           |
|--------|------|--------|-------|-----|-----------|
| £'000  | Blue | Green  | Amber | Red | Sub-total |
| Total  | 231  | 11,918 | 154   | -   | 12,304    |

| Summary     | In-month |        |       |        | Year-to-date |         | Outturn |          |         |
|-------------|----------|--------|-------|--------|--------------|---------|---------|----------|---------|
| £'000       | Budget   | Actual | Var.  | Budget | Actual       | Var.    | Budget  | Forecast | Var.    |
| Trust total | 2,744    | 2,199  | (545) | 27,000 | 19,316       | (7,684) | 27,000  | 19,316   | (7,684) |

| <ol> <li>Efficiency schemes are the responsibility of the budget holders.</li> <li>The Improvement team supports the budget holders to deliver both quality and cost improvements.</li> <li>The Project Management Office (PMO) oversees these programmes, supporting with PID writing/management and works to fill the programme.</li> <li>The finance department counts the extent to which the financial improvements have been made.</li> <li>The Chief Delivery Officer monitors and works with budget-holders to achieve targets.</li> </ol> | <ul> <li>medical job planning £0.6m, medicines management £1.0m, reduced staff sickness £0.4m and elective work efficiencies £3.0m.</li> <li>The final delivery position for the year included £11.9m "budget out" schemes, in addition to this there is a further £1.9m of run-rate reductions, and £2.7m of cost avoidance initiatives, there has been recognised a further £2.8m capture and counting activity; all of these categories are included in the £19.3m actual YTD in the table above.</li> <li>The efficiency programme continues to be prioritised by the Executive Team along</li> </ul> |
|--|---|
|--|---|

## 6. Balance sheet

| Prior<br>year end | £'000                       | Month<br>end<br>actual | Var on PY. |
|-------------------|-----------------------------|------------------------|------------|
| 273,519           | Non-current assets          | 281,889                | 8,370      |
|                   | ·                           |                        |            |
| 6,375             | Inventory                   | 6,554                  | 179        |
| 29,119            | Trade and other receivables | 29,959                 | 840        |
| 34,742            | Cash                        | 21,042                 | (13,700)   |
| 70,206            | Current assets              | 57,555                 | (12,651)   |
|                   |                             |                        |            |
| (953)             | Borrowings                  | (374)                  | 579        |
| (50,315)          | Trade and other payables    | (53,835)               | (3,520)    |
| (1,320)           | Other liabilities           | (1,166)                | 154        |
| (52,557)          | Current liabilities         | (55,375)               | (2,818)    |
|                   |                             |                        |            |
| (1,952)           | Borrowings                  | (3,054)                | (1,102)    |
| (1,031)           | Other liabilities           | (1,307)                | (276)      |
| (2,983)           | Non-current liabilities     | (4,361)                | (1,378)    |
|                   |                             |                        |            |
| 288,185           | Net assets employed         | 279,708                | (8,477)    |
|                   |                             |                        |            |
|                   |                             |                        |            |
| 475,198           | Public dividend capital     | 489,836                | 14,638     |
| $(251\ 419)$      | Retained earnings           | (271 309)              | (19 890)   |

 (251,419)
 Retained earnings
 (271,309)
 (19,890)

 64,406
 Revaluation reserve
 61,181
 (3,225)

| 288,185 Total taxpayers' equity | 279,708 | (8,477) |
|---------------------------------|---------|---------|
|---------------------------------|---------|---------|

- Non-current assets are £8.4m higher than the prior year end, being the net impact of investment expenditure of £28.2m, with a further £2m in right of use assets (essentially leased assets), £8.8m of impairments, £5.4m of upwards revaluations and £17.5m depreciation. £1.6m of assets (gross cost value; NBV was nil) were disposed of during the year.
- 2. The Trust has net current assets of £2.2m. This has reduced since February due mainly to the capital expenditure incurred in the month.
- 3. Cash has decreased by £13.7m since the start of the financial year due to the adverse Trust deficit. This has however increased since month 11 due to receipt of revenue support of £15m in month. The loss of cash reserves is temporarily offset by additional PDC funds for capital projects where expenditure has not yet occurred. Once utilised, cash reserves will be too low to manage with a continuing deficit and revenue support cash will be required from NHSE. The latest cash flow and bank statements have been submitted as part of this application and the Trust is awaiting the final agreement.
- Public Dividend Capital has increased by £14.6m; this relates to capital project funding for the CDC, Endoscopy, and Ruby. These funds are issued to the Trust at the PDC dividend borrowing rate of 3.5%.

## 7. Capital

| £'000                                    | Annual                   |         |                  |                    |                              |  |  |  |  |  |
|--|--------------------------|---------|------------------|--------------------|------------------------------|--|--|--|--|--|
|  | Revised<br>Trust<br>Plan | Outturn | PDC<br>brokerage | Revised<br>Outturn | NHSE<br>Reported<br>Variance |  |  |  |  |  |
| Backlog Maintenance                      | 2,480                    | 2.461   | 0                | 2.461              | (19)                         |  |  |  |  |  |
| Routine Maintenance                      | 0                        | _, 101  | 0                | 0                  | 0                            |  |  |  |  |  |
| Fire                                     | 1,251                    | 1,233   | 0                | 1,233              | (18)                         |  |  |  |  |  |
| Medical and Surgical Equipment Programme | 4,871                    | 3,450   | 0                | 3,450              | (1,421)                      |  |  |  |  |  |
| IT                                       | 480                      | 1,126   | 0                | 1,126              | 646                          |  |  |  |  |  |
| Service Developments                     | 384                      | 314     | 0                | 314                | (70)                         |  |  |  |  |  |
| Total System Capital                     | 9,466                    | 8,584   | 0                | 8,584              | (882)                        |  |  |  |  |  |
| IT - EPR                                 | 2,705                    | 3,884   | (1,179)          | 2,705              | 0                            |  |  |  |  |  |
| IT - PACS/RIS/IREFER                     | 108                      | 120     | 0                | 120                | 12                           |  |  |  |  |  |
| Endoscopy                                | 2,725                    | 531     | (31)             | 500                | (2,225)                      |  |  |  |  |  |
| CDC                                      | 7,572                    | 3,269   | 4,303            | 7,572              | 0                            |  |  |  |  |  |
| Total Planned Additional Capital         | 13,110                   | 7,804   | 3,093            | 10,897             | (2,213)                      |  |  |  |  |  |
| Total Planned Capital                    | 22,576                   | 16,388  | 3,093            | 19,481             | (3,095)                      |  |  |  |  |  |
| TLH - CT SCANNER                         | 1,050                    | 463     | 587              | 1,050              | 0                            |  |  |  |  |  |
| Cardio Village                           | 3,854                    | 3,979   | (125)            | 3,854              | 0                            |  |  |  |  |  |
| Cyber                                    | 83                       | 83      | 0                | 83                 | 0                            |  |  |  |  |  |
| RAAC                                     | 30                       | 25      | 5                | 30                 | 0                            |  |  |  |  |  |
| Breast Screening                         | 451                      | 487     | (36)             | 451                | 0                            |  |  |  |  |  |
| LED Lighting                             | 173                      | 173     | 0                | 173                | 0                            |  |  |  |  |  |
| Donated Equipment - LOF                  | 228                      | 228     | 0                | 228                | 0                            |  |  |  |  |  |
| Total Additional Capex                   | 5,869                    | 5,438   | 431              | 5,869              | 0                            |  |  |  |  |  |
| Unplanned Expenditure*                   | 49                       | 1,414   | 0                | 1,414              | 1,365                        |  |  |  |  |  |
| Approved Slippage schemes                | 2,878                    | 5,199   | (3,524)          | 1,675              | (1,203)                      |  |  |  |  |  |
| Total Capex                              | 31,372                   | 28,439  | 0                | 28,439             | (2,933)                      |  |  |  |  |  |
| Slippage Target                          | (3,087)                  | (156)   | 0                | (156)              | 2,931                        |  |  |  |  |  |
| Total Capex inc slippage target          | 28,285                   | 28,283  | 0                | 28,283             | (2)                          |  |  |  |  |  |
| IFRS16 leases                            | 2,027                    | 2,027   | 0                | 2,027              | 0                            |  |  |  |  |  |
| Total Capex inc slippage target          | 30,312                   | 30,310  | 0                | 30,310             | (2)                          |  |  |  |  |  |

The Trust reports capital expenditure of £30.3m against a plan of the same value (£28.3m excluding lease capitalisation).

The Committee has previously been notified of areas of underspend as they have arisen, including the Trust Executives undertaking a process in November where monies were repurposed to other schemes (including the theatres robot, theatre lights, windows servers, private ambulance for the mortuary, etc.).

The endoscopy PDC monies were withdrawn by NHSE and hence the underspend against that programme relates entirely to the internal capital, which funded many of those items noted above.

A paper was later circulated, discussed and agreed in respect of the CDC cost pressure and slippage between years; it was agreed that monies would be brokered between 2023/24 and 2024/25, i.e. the funding would be used for internal projects in 2023/24 and the same value would be ring-fenced from internal capital in 2024/25 to pay for CDC works. The final outturn position on the CDC is that £4.3m of brokerage is required together with £0.6m of funding for the targeted lung health CT scanner which could not be purchased in-year, i.e. £4.9m in total.

These monies were utilised at the end of the year to fund a number of medical devices, IT equipment and cover overspends (including revenue to capital transfers) on other projects.

## 8. Conclusions

The Finance, Performance and Planning Committee is asked to note the report and financial performance, which is £1.6m surplus in-month and £19.7m deficit YTD; this position is adverse to the deficit plan position as agreed with the ICB and NHS, however the revised forecast position agreed with the ICB and approved by the Executive Team has been delivered.

The Trust is in the final stages of agreeing the financial plan for 2024/25 and this will be submitted to the ICB and NHSE adhering to the national timetable.

Alan Davies Chief Financial Officer April 2024



## Meeting of the Public Trust Board Wednesday, 15 May 2024

| Title of Report  | Annual Business Plan Agenda 5.6 Item   |  |                            |             |                      |                              |       | 5.6                           |  |
|--|--|--|----------------------------|-------------|----------------------|------------------------------|-------|-------------------------------|--|
| Author   |  | Paul Kimber, Deputy Chief Financial Officer<br>Gemma Brignall, Director of Planning and Operational Performance  |                            |             |                      |                              |       |                               |  |
| Lead Executive Director                                    | Gavin MacDonal   | ld, C  | chief Delive               | ry Office   | r                    |                              |       |                               |  |
| Executive Summary  |  | There has been good progress on all aspects of business planning and the Trust has reached proposed activity, workforce and financial plans that are triangulated. |                            |             |                      |                              |       |                               |  |
|  | Trust Executives clinical divisions,   |  |                            |             |                      |                              |       |                               |  |
|  | The financial pla  | n re   | mains a dei                | ficit of £2 | 29m.                 |                              |       |                               |  |
|  | Further scrutiny by Trust Execution  |  |                            |             |                      |                              |       | e undertaken                  |  |
| Proposal and/or key recommendation:                        |  | The Board is asked to discuss this report and approve the business plan subject to feedback from the system.   |                            |             |                      |                              |       |                               |  |
| Purpose of the report<br>(Please mark with 'X' the         | Assurance  |  | Appro                      |             |                      | Approval                     |       | Х                             |  |
| box to indicate)   | Noting   |  | Discussior                 |             |                      | sion                         | n X   |                               |  |
| Committee/Group<br>submitted:                              | Business plans h<br>with the divisiona<br>with Trust Execu   | al tea   | ams. The c                 |             |                      |                              |       |                               |  |
| Patient First Domain/True                                  | Please mark with   | hʻX'   | the prioritie              | es the re   | port ain             | ns to support:               |       |                               |  |
| North priorities (tick box to indicate):                   | Priority 1:<br>(Sustainability)<br>X   |  | riority 2:<br>People)<br>X |             | ity 3:<br>ents)<br>K | Priority 4<br>(Quality)<br>X |       | Priority 5:<br>(Systems)<br>X |  |
| Relevant CQC Domain:                                       | Please mark with   | h 'X'  | the CQC a                  | lomain tl   | he repor             | t aims to sup                | port: |                               |  |
|  | Safe:<br>X   | E  | ffective:<br>X             |             | ing:<br>K            | Responsiv<br>X               | e:    | Well-Led:<br>X                |  |
| Identified Risks, issues and mitigations:                  | <ul> <li>The key risks to the plans for 2024/25 include:</li> <li>a) Delivery of another challenging efficiencies programme</li> <li>b) Delivery of increasing levels of activity</li> <li>c) Managing inflationary cost pressures</li> <li>d) Limited capital allocation</li> </ul> |  |                            |             |                      |                              |       |                               |  |
| Resource implications:                                     | This paper sets out the proposed resource allocations for 24/25.   |  |                            |             |                      |                              |       |                               |  |
| Sustainability and /or<br>Public and patient<br>engagement | None specifically  | ∕ at t   | this time.                 |             |                      |                              |       |                               |  |





| considerations:                              |   |          |  |  |  |  |  |  |
|--|---|----------|--|--|--|--|--|--|
| Integrated Impact<br>assessment:             | Not applicable  |          |  |  |  |  |  |  |
| Legal and Regulatory implications:           | The Trust has a statutory duty to breakeven.  |          |  |  |  |  |  |  |
| Appendices:                                  | None  |          |  |  |  |  |  |  |
| Freedom of Information<br>(FOI) status:      | This paper is exempt from publication under the FOI Act which allows for the application of various exemptions to information where the public authority has applied a valid public interest test. Medway Maritime Foundation Trust confirms that either of the following exemptions: s22 (information intended for future publication), s36 (prejudice to effective conduct of public affairs) and s43 (commercial interests) apply to this paper. |          |  |  |  |  |  |  |
| For further information please contact:      | Gavin MacDonald, Chief Deliver  | y Office | 91   |  |  |  |  |  |
| Please mark with 'X' -<br>Reports require an | No Assurance  |          | There are significant gaps in assurance or actions |  |  |  |  |  |
| assurance rating to guide the discussion:    | Partial Assurance   |          | There are gaps in assurance                        |  |  |  |  |  |
|  | Assurance   |          | Assurance minor improvements needed.               |  |  |  |  |  |
|  | Significant Assurance   |          | There are no gaps in assurance                     |  |  |  |  |  |
|  | Not Applicable  | Х        | No assurance required.                             |  |  |  |  |  |

#### **1 Purpose of this Report**

- 1.1 This paper sets out the activity and financial plans as submitted to the Integrated Care Board (ICB), in the expectation that this will be the final version.
- 1.2 We herein provide the key assumptions, risks and points of note in developing the plans.

#### 2 General progress

- 2.1 All operational divisions have now built their bottom up/ line by line budgets. Trust Executives have completed check and challenge sessions with divisions on that basis, having a particular focus on reducing overspends in the run rate and eradicating arising cost pressures.
- 2.2 Plans have been triangulated against activity, budget and workforce; work continues to complete a full Health Care Records Group (HRG) analysis on the income for 24/25
- 2.3 Corporate business plans are almost complete with completion is expected by 26th April.
- 2.4 We are expected to now make the final submission in June (date to be confirmed).





## 3 Activity

3.1 Following divisional business planning the below shows the demand and capacity broken down by specialty and at point of delivery, (POD) level. Adjusted demand is based on referrals plus growth into the organisation, existing waiting list and Referral to Treatment, (RTT) recovery down to 18 weeks, noting that as a Trust we have submitted a performance trajectory to eradicate patients over 65 weeks and for those specialties where they are already below 65 weeks to eradicate 52wk+ waits. Adjusted capacity has been calculated with the starting point being core capacity and then additional capacity has been identified through additional sessions, maximising lists (added a case per list), Getting It Right First Time, (GIRFT) improvements to reduce pateint who do not attend (DNA's) and cancellations, reducing follow up capacity and converting to outpatient news, theatre utilisation improvements and full year effect of our new theatre 5.

| Division                    | POD              | Adjusted<br>Demand | Adjusted<br>Capacity | GAP    |
|-----------------------------|------------------|--------------------|----------------------|--------|
|                             | Electives DC/ IP | 18504              | 15730                | -2774  |
| Surgery and Anaesthetics    | OP New           | 64969              | 53591                | -11378 |
| Surgery and Anaesthetics    | OP Procedures    | 30494              | 29606                | -888   |
|                             | OP FUP           | 65336              | 68117                | 2781   |
|                             | Electives DC/ IP | 12219              | 8959                 | -3260  |
| Medicine and Emergency Care | OP New           | 24814              | 20037                | -4777  |
| Medicine and Emergency Care | OP Procedures    | 7473               | 7255                 | -218   |
|                             | OP FUP           | 46566              | 53307                | 6741   |
|                             | Electives DC/ IP | 3216               | 2833                 | -383   |
| Womens and Children         | OP New           | 28571              | 26719                | -1852  |
| womens and Children         | OP Procedures    | 14020              | 13611                | -408   |
|                             | OP FUP           | 63727              | 55694                | -8034  |

- 3.2 Non Elective, (NEL) spells at 104% of 23/24 this includes growth of 4% made up of 2% Office of National Statistics growth and a 2% increase due to service developments as a result of opening Ruby Ward. The reduction in NEL spells for 23/24 was in part driven by a reduction in beds with the demand remaining in the Emergency Department, (ED) for >12hrs this is factored in to planning and the trajectory to reduce 12 hours waiting times.
- 3.3 Please also refer to the income growth assumptions in the section(s) that follow.
- 3.4 Following publication of the national planning guidance there were only two elements that had previously not been considered. This was an increase in the ED 4 hour performance target from 77% to 78% by March 2025 and the inclusion of 812 in outpatient procedures for Elective Recovery Fund (ERF) purposes. Following regional feedback there were some minor adjustments to diagnostic phasing but the overall activity remains the same as the previous submissions.
- 3.5 Further work is underway looking at the capacity model for emergency care and nonelective spells because whilst the capacity is less than the demand to ensure the job plans are aligned sufficiently we are looking at an hourly model to ensure that the capacity is available at the right time of day this in turn will feed into the internal professional standards.



4.1 The summary financial plan submitted to the ICB is as follows, reporting a deficit of £29m.

| £'000   | Year Ending |
|---|-------------|
| Operating income from patient care activities               | 424,714     |
| Other operating income                                      | 25,344      |
| Employee expenses   | (300,681)   |
| Operating expenses excluding employee expenses              | (169,273)   |
| OPERATING SURPLUS/(DEFICIT)                                 | (19,896)    |
| Finance income  | 696         |
| Finance expense   | (50)        |
| PDC dividends payable/refundable                            | (9,972)     |
| NET FINANCE COSTS   | (9,326)     |
| SURPLUS/(DEFICIT) FOR THE PERIOD/YEAR                       | (29,222)    |
| Remove capital donations/grants/peppercorn lease I&E impact | 264         |
| Adjusted financial performance surplus/(deficit)            | (28,958)    |

- 4.2 The approach to financial planning has necessitated a two-track approach.
  - 4.2.1 In order to meet the draft planning deadline, Trust Executives took a "top down" approach by using the forecast outturn for 23/24 and making adjustments for known items as we move into 24/25, e.g. tariff adjustments/commissioner contract offers, inflation, approved service developments, known cost pressures, etc.
  - 4.2.2 In parallel, divisions have been developing their "bottom up" budgets based on the demand and capacity work to generate an activity plan, triangulating this with workforce and consequential financial resource needs.
- 4.3 The top down approach gave rise to the £29m deficit plan previously reported, including the need to deliver a £21.6m efficiencies target (c5%). The bottom up approach has also produced a budget proposal of £29m, albeit with some different assumptions, cost pressures and revenue streams in arriving at that sum. This also assumes deliver of a £21.6m efficiencies target.
- 4.4 Trust Executives have held a number of check and challenge sessions with divisions to understand their proposals.
- 4.5 Inherent within the bottom up budgets is an implied efficiency of c£6.5m, arising from establishments being costed at substantive rates rather than premium bank/agency, etc. That is to say, although £6.5m of implied efficiencies have been identified bottom up, these have been offset by other cost pressures / developments, which requires further review by the Executive team with Divisions. Through that review there should be an oppoortunity to realise benefits that can be attributed to the efficiencies programme.

#### 5 Reducing Waste Programme

5.1 The final position of The Efficiency Programme FY 23/24 was £19.87m. This total comprised of budget out efficiencies, run-rate reduction, cost avoidance along with counting and capture benefits realised.





- 5.2 Focus has now moved to The Reducing Waste Programme FY 24/25 which currently has £12.93 million of schemes costed. £3.1 million have been through panel. Weekly steering groups are taking place to progress schemes from identified into delivery phase.
- 5.3 Key areas of opportunity have been recognised and work is ongoing to scope programmes to mitigate the gap between current forecast and the total target.





## 6 Financial bridge

6.1 The bridge from 23/24 <u>budget</u> to 24/25 plan is as follows.

| £'000             | 23/24<br>Annual | Non-       |             | Agreed Service<br>Developments |              | 23/24 CIP<br>Budget |            | 24/25 Pay  | Pay<br>Enhancements |            | 23/24      | Safer    | Service<br>Developments |             | Internal  | Inflation |              |
|-------------------|-----------------|------------|-------------|--------------------------------|--------------|---------------------|------------|------------|---------------------|------------|------------|----------|-------------------------|-------------|-----------|-----------|--------------|
|                   | Budget          | recurrent  | Budget      | 23-24                          | 24 run rate) | Unidentified        | 24/25 CIP  | increments | 23/24               | ERF        | Overspends | Staffing | 24/25                   | Adjustments | movements | reserves  | 2024-25 Plan |
| Income            | (414,791.8)     | 29,655.4   | (385,136.3) | 0.0                            | 219.2        | 0.0                 | 0.0        | 0.0        | 0.0                 | (29,067.5) | 0.0        | 0.0      | 0.0                     | (36,332.4)  | 0.0       | 0.0       | (450,317.0)  |
| Pay               | 265,510.6       | 3,819.8    | 269,330.4   | 9,081.2                        | 964.0        | 5,536.6             | (10,978.4) | 2,693.4    | 1,364.2             | 0.0        | 14,131.1   | 2,555.4  | 12,231.8                | 0.0         | 10.3      | 2,429.4   | 309,349.3    |
| Non Pay           | 138,948.3       | (13,293.0) | 125,655.3   | 480.0                          | 3,197.9      | 5,233.6             | (10,577.7) | 0.0        | 0.0                 | 1,400.0    | 12,623.0   | 0.0      | 284.7                   | 0.0         | 0.0       | 2,812.7   | 141,109.4    |
| Post EBITDA       | 25,477.6        | 0.0        | 25,477.6    | 0.0                            | 2,100.0      | 0.0                 | 0.0        | 0.0        | 0.0                 | 0.0        | 0.0        | 0.0      | 0.0                     | 0.0         | 0.0       | 1,503.9   | 29,081.5     |
| Surplus/(deficit) | 15,144.7        | 20,182.2   | 35,327.0    | 9,561.2                        | 6,481.1      | 10,770.2            | (21,556.2) | 2,693.4    | 1,364.2             | (27,667.5) | 26,754.1   | 2,555.4  | 12,516.4                | (36,332.4)  | 10.3      | 6,746.0   | 29,223.2     |

#### 6.2 The key movements within each category are:

Non-recurrent

- Removal of central reserves, including for ERF, Clinical Diagnostic Centre, (CDC) and credit reserves
- Removal of efficiencies stretch target held centrally
- Remove centrally held Trust income that should be devolved to divisions

#### Agreed service developments

- Full year effect of Harvey Ward/Theatre 5
- Full year effect of CDC
- Approved business case for breast services
- Discharge team, Non Criteria to Reside (NCTR) therapies and rapid testing team services

New cost pressures

- North Kent Pathology Service increases, including hisotirc disputes
- Depreciation, public dividends capital, dividends and reduced interest income (the latter two also being a consequence of lower cash balances)
- Various other smaller posts and pressures approved, including medical examiner, insourcing, theatres robot, etc.

CIP (Reducing Waste Programme or Efficiencies)

- The first column removes the credits from undelivered efficiencies in 23/24
- The second column introduces the 24/25 target, including £3.6m held centrally

Pay increments, enhancements and safer staffing

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- These reflect the anticipated pay increases based on actual staff in post where they meet their increment date in year
- It also reflects the pay enhancements that require funding for the posts

ERF

• Reflecting the total ERF income (contract baseline plus over performance assumed)

23/24 overspends

- These relate to costs incurred during 2023/24 that are anticipated to continue on a recurrent basis
- Enhanced care and maternity reserves are created centrally for divisions to draw on and avoid having to manage these in isolation
- Use of additional sessions, bank/agency and insourcing in order to dleiver ERF activity
- Activity triangulation pressures
- Low value medical devices, including non-invasive ventilation machine costs
- ED, assessment unit and escalation capacity costs
- Various other lower value expenditure, such as catering at Sheppy Frailty Unit, clinical supplies, drugs, etc.

Service developments

- Ruby ward costs, as per business case
- Endoscopy mobile unit rental costs
- Rotational doctors budgets

Income

- This represents the net movements arising from tariff inflators and deflators, growth, convergence, capital charges funding, etc. The national tariff adjustments arising within this are:
  - 2.1% growth funding (£6.5m)
  - o 1.7% inflationary uplift (£5.2m)
  - -1.1% efficiency deflator (-£3.4m)
  - 0.6% incrasing capacity support (£1.8m)
  - -1.1% system convergence adjustment (-£3.4m)
- 6.3 Whilst the ongoing and new cost pressures together with proposed triangulation/service development costs have been challenged by the Trust Executive during the divisional meetings, these will be scrutinised further to identify opportunities for efficiency and/or improvement to the bottom line deficit.

## 7 Key assumptions

The following represent the key financial assumptions in the plan:

- 7.1 Clinical income is aligned to commissioner offers, with the exception of the following:
  - 7.1.1 ERF over performance of £12.6m included in the Trust position. This is a Trust risk as funding would flow down from the national team via the ICB on delivery.





The inclusion of this sum is based upon 2023/24 outturn delivery, the full year effect of Harvey Ward/ Theatre 5, assumptions around a mobile endoscopy unit (with an offsetting cost) and further capture and counting benefits.

- 7.1.2 Ruby ward revenue funding of £3.8m, as per the approved NHS England (NHSE) business case in 2023/24. We assume that these funds have not been notified to the ICB by NHSE at this time.
- 7.1.3 The Trust has included £2.4m in respect of insulin pumps; these are a pass through cost and hence has no Trust or ICB risk. Similarly, the Trust has included £4.3m of Specliaised Commissioning income and expenditure on pass through that is not in the contract position.
- 7.1.4 Further to the consultation on the vascular service, the Trust has requested and included funding of £1.2m of stranded costs.
- 7.1.5 We have made an application to NHSE Specialised Commissioning for £0.75m funding of our aseptic pharmacy unit. Without this unit the Trust would be required to procure the end products directly at a greater cost but on pass through from NHSE. We are aware that other providers are funded in a similar manner.
- 7.1.6 £0.6m of funding was awarded recurrently for discharge and therapies in "023/4 that has not been included in the commissioner contract offer; the Trust has included this sum in its plan.
- 7.2 Inflation reserves are only included up to the level funded through the tariff uplift; using the tariff inflationary factors against actual spend gives rise to an expenditure ris of c£1.9m see risks section below for further information.
- 7.3 No contingency is held.
- 7.4 As far as possible, posts are budgeted for at substantive rates. Within central reserves we have created an equal and opposite adjustment at Trust level to create an agency budget (through adjustment to overall substantive budgets) to create an overall agency spend of 3.2% (in line with 24/25 target).

## 8 Phasing

8.1 The monthly phased 2024/25 plan is as follows:

| £'000   | Month 1  | Month 2  | Month 3  | Month 4  | Month 5  | Month 6  | Month 7  | Month 8  | Month 9  | Month 10 | Month 11 | Month 12 | Year Ending |
|---|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------------|
| Operating income from patient care activities               | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,392   | 35,402   | 424,714     |
| Other operating income                                      | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 2,112    | 25,344      |
| Employee expenses   | (26,024) | (25,789) | (25,405) | (25,096) | (24,843) | (24,768) | (24,786) | (24,768) | (24,882) | (24,826) | (24,673) | (24,822) | (300,681)   |
| Operating expenses excluding employee expenses              | (14,274) | (14,440) | (14,218) | (14,154) | (14,064) | (13,986) | (14,153) | (14,026) | (14,241) | (14,204) | (13,423) | (14,088) | (169,273)   |
| OPERATING SURPLUS/(DEFICIT)                                 | (2,794)  | (2,725)  | (2,119)  | (1,745)  | (1,403)  | (1,250)  | (1,435)  | (1,290)  | (1,619)  | (1,526)  | (592)    | (1,396)  | (19,896)    |
| Finance income  | 58       | 58       | 58       | 58       | 58       | 58       | 58       | 58       | 58       | 58       | 58       | 58       | 696         |
| Finance expense   | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (4)      | (50)        |
| PDC dividends payable/refundable                            | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (831)    | (9,972)     |
| NET FINANCE COSTS   | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (777)    | (9,326)     |
| SURPLUS/(DEFICIT) FOR THE PERIOD/YEAR                       | (3,571)  | (3,502)  | (2,896)  | (2,523)  | (2,180)  | (2,028)  | (2,213)  | (2,067)  | (2,396)  | (2,303)  | (1,369)  | (2,174)  | (29,222)    |
| Remove capital donations/grants/peppercorn lease I&E impact | 22       | 22       | 22       | 22       | 22       | 22       | 22       | 22       | 22       | 22       | 22       | 22       | 264         |
| Adjusted financial performance surplus/(deficit)            | (3,549)  | (3,480)  | (2,874)  | (2,501)  | (2,158)  | (2,006)  | (2,191)  | (2,045)  | (2,374)  | (2,281)  | (1,347)  | (2,152)  | (28,958)    |

8.2 The following pattern of phasing has been applied:





- 8.2.1 Clinical income: currently phased in equal twelfths but will follow the phasing of the activity, using calendar days and working days.
- 8.2.2 Other income: phased in equal twelfths.
- 8.2.3 Clinical pay: phased based in calendar days, weekend days and bank holidays.
- 8.2.4 Non-clinical pay: phased in equal twelfths.
- 8.2.5 Gas and electricity: phased based upon 2023/24 usage trends respectively.
- 8.2.6 Clinical supplies: phased based on number of calendar days. Other non-pay: phased in equal twelfths.
- 8.2.7 Efficiencies: based on actual schemes identified where known; given the unidentified value of schemes, the overall efficiencies programme has been phased to deliver 2% in April 2024, increasing by 2% delivery per month until August when it reaches 10%, which is then maintained for the remainder of the year.
- 8.2.8 Capital: phasing to be reviewed and will be subject to final programme.

#### 9 Unfunded services

9.1 In addition to those areas noted above in respect of income risk, the Trust runs a number of services for which it is not being paid a tariff/services are not formally commissioned. The service and its estimated income are as follows:





| Description                                       | £'000  | Comments  |
|---|--------|---|
| Amherst FY funding support                        |        | Part-funded; this represents the FYE (and "request" for service to be taken over  |
|   | 0)200  | by MCH?)  |
| Discharge Schemes Allocation                      | 1.480  | FYE of the Discharge schemes  |
| HCD 23/24 Over-Performance                        |        | Cost pressure of ICB HCD block value  |
| SMART service                                     | 1,327  |   |
| Unfunded Pay Award 23/24 Rolled Fwd               |        | Medical pay award under-funding through tariff in 23/24                           |
| Paediatrics Diabetes BPT                          |        | Agreed in 19/20 as meeting criteria but never incorporated into allocation due to |
|   |        | Covid contracting arrangements  |
| Rapid Testing Team                                | 769    | Agreed through double lock but funding must be found by Trust                     |
| Continued funding to extend the 2nd mobile MRI    | 650    |   |
| (assuming all revenue costs) - 6 months           |        |   |
| Extend the capacity of the community respiratory  | 75     |   |
| service (inc LTC - cardiology)                    |        |   |
| Overseas 50% debt share                           | 350    | Year end invoicing  |
| COVID-19 Testing (50% reduction from 23/24)       | 289    | Covid funding reduced from last year  |
| Prehab  | TBC    | -   |
| Fetal Medicine L2 Commissioning                   | 216    | Meeting criteria but not commissioned by Spec Comm - application made and         |
| -   |        | costs being incurred.   |
| Team NOAH   | 400    | Meeting criteria but not commissioned by Spec Comm - application made and         |
|   |        | costs being incurred.   |
| Single Point of Access                            | TBC    |   |
| Sleep studies                                     | TBC    |   |
| PAS   | 200    | Meeting criteria but not commissioned by Spec Comm - application made and         |
|   |        | costs being incurred.   |
| Sacral Nerve Stimulation                          | 30     | Meeting criteria but not commissioned by Spec Comm - application made and         |
|   |        | costs being incurred.   |
| NPTS pilot  | 394    | Cost pressure of the pilot during 23/24   |
| MacMillan/ Cancer Alliance posts - end of funding | TBC    |   |
| Sub-total   | 14,217 |   |

9.2 None of these income items are included in the plan.

#### 10 Risks

- 10.1 The key risks to delivery of the 2024/25 plan are included in the risk register. Those scoring above the Trust's risk appetite are as follows:
  - 10.1.1 ERF does not deliver to plan.
  - 10.1.2 Income assumed by the Trust from the ICB remains misaligned to the allocation offered by the ICB. Approximately £12.6m of this relates to ERF (as set out above) and is a Trust/system risk and has no impact on the ICB. Similarly, we have assumed £2.4m of pass through income aligned to expenditure. The key areas of difference relate to assumptions over funding of Ruby ward (£3.8m should be allocated from national monies), stranded vascular costs (£1.2m funded in 23/24), endoscopy mobile unit (£0.7m reducing risk if unit is not in site as matched to cost) and therapies funding awarded recurrently excluded from commissioner baseline (£0.6m).
  - 10.1.3 Unfunded escalation capacity is required to be opened to meet demand.
  - 10.1.4 The £21.55m /5% efficiencies target is not delivered.
  - 10.1.5 Growth in deployment of staff (i.e. worked FTEs) continues unabated.
  - 10.1.6 Through review of the leases for Community Diagnostic Centres, it has been identified that both IT and medical diagnostic equipment to the value of £9.4million





is currently uninsured. Not only may this result in a negative financial outcome for the Trust should the equipment be damaged, the Trust are also uninsured for potential litigation in the event of staff or patients suffering harm from any of the equipment.

- 10.1.7 The Trust does not hold any contingency reserve to mitigate unforeseen events in line with the ICB approach.
- 10.1.8 The Trust has a capital allocation of £12.8m against which c£7m is committed; this means there is limited funding (unless external funding can be secured) to deliver transformational and urgent capital programmes of work.
- 10.2 A further emerging risk relates to the medical pay award. This is funded through the tariff uplift, however, the inflation % applied to the Trust's cost base gives rise to a funding gap of c£1.9m. This will be discussed further with the ICB/NHSE.

## 11 Capital

#### 2024/25 allocation

11.1 The Trust's current capital allocation from the ICS is c£12.8m. No PDC funding, other than £1.9m for EPR, is yet confirmed for 2024/25, although based on recent years we would expect to apply for and receive such monies where valid schemes exist.

#### Carry forward commitments

- 11.2 The Trust must ringfence £4.9m of capital for completion of the CDC works arising from the 2023/24 brokerage.
- 11.3 Including those brokered monies, the known commitments and pre-approved schemes at this time are as follows:

| Project Name                                   | £'000 | Comment(s)                            |
|--|-------|---------------------------------------|
| Community Diagnostics Hubs (CDC) Sheppey       | 4,303 | Brokered from 23/24                   |
| TLHC Sheppey CT Scanner                        | 587   | Brokered from 23/24                   |
| Breast Screening BC - New rooms x 2            | 840   | PDC funding received 23/24            |
| Breast Screening BC - Pristina 3d Full spec x1 | 432   | PDC funding received 23/24            |
| IR machine enabling works                      | 1,046 | Machine purchased 23/24               |
| MRI software Upgrade                           | 198   |                                       |
| General x ray room Sheppey Hospital enabling   | 200   | Machine purchased 23/24               |
| Capital Projects Team (IT)                     | 150   | Standing item for projects team costs |
| Cyber Security                                 | 100   |                                       |
| Edge Network Provision                         | 100   |                                       |
| Capital Projects Team (ESTATES)                | 400   | Standing item for projects team costs |
| Compartmentation& Dampers (Fire safety)        | 250   |                                       |
| Emergency lights - non self-test (Fire Safety) | 150   |                                       |
| Fire alarm upgrade (Fire Safety)               | 750   |                                       |
| Fire door replacement (Fire Safety)            | 350   |                                       |
| Legionella works: TMV replacement with TMT     | 100   |                                       |





|   |        | NHS Foundation |
|---|--------|----------------|
| Project Name                                | £'000  | Comment(s)     |
| Lift Refurbishment Programme - Lifts 8-10   | 200    |                |
| Pathology Chillers                          | 14     |                |
| Theatre operating lights                    | 290    |                |
| 2022A028 Defibrillator replacement (y2 & 3) | 101    |                |
| NICU Equipment storage /redesign            | 180    |                |
| Total                                       | 10,741 |                |

- 11.4 This gives an overall commitment/pre-approval of c84% of our capital allocation, leaving c£2m for other priorities and any emerging issues.
- 11.5 The Trust has a further £57.6m of schemes proposed for 2024/25, ranging in priority as below (5 being the highest priority):

| Priority score | £'000  | Scheme examples   |  |  |  |  |  |  |  |
|----------------|--------|---|--|--|--|--|--|--|--|
| 4-5            | 11,650 | Cardio village; blood transfer tube upgrade; Metavision upgrade;<br>Keates cooling;Therapies gym refurb |  |  |  |  |  |  |  |
| 3-4            | 17,594 | Access control; ward flooring; various medical equpment; various estates                                |  |  |  |  |  |  |  |
| 2-3            | 5,716  | Theatres recovery area; various medical equpment; various estates;<br>Microsoft licensing;              |  |  |  |  |  |  |  |
| 1-2            | 9,806  | Various estates backlog; Al   |  |  |  |  |  |  |  |
| No score       | 11,111 | Pemrboke ward refurbishment; imaging and other medical equipment; gantry replacement in NICU            |  |  |  |  |  |  |  |

11.6 Clearly the above is unaffordable against our allocation, even if filtered on those highest priority scoring items. The Trust Executive will therefore undertake an exercise to agree scheme prioritisation and a programme for the year.

## 12 Conclusions and Next Steps

- 12.1 Following good engagement and ownership, divisions have produced bottom up budget proposals and these have been subject to a check and challenge process by Trust Executives.
- 12.2 Activity plans have been built through demand and capacity modelling.
- 12.3 The Trust presents a deficit plan for 2024/25 of £29m, being unchanged from the draft plan submission. This is not without its challenges to deliver, including another stretching efficiences target on top of an inherent efficiency.
- 12.4 The Trust plan is subject to triangulation by the ICB before submission to NHSE no later than 2 May, although a further date in June is being confirmed.
- 12.5 Trust Executives will undertake a further review of the ongoing and new cost pressures that bridge from the 2023/24 outturn to the 2024/25 financial position; the intention will be to mitigate and reduce these as far as possible (potentially converting these into efficiency opportunities).





- 12.6 Scrutiny of the capital projects will need to take place, with Trust Executives agreeing the final priorisation and a programme for the year.
- 12.7 Business planning leads are already discussing the ways in which the process can be further improved for 2025/26, including a debrief of this year's process and an earlier start in general.





## Meeting of the Trust Board Wednesday, 15 May 2024

| Title of Report   |  |                         |            |                           | Agen<br>Item | ida                      | 5.7 |                          |
|---|--|-------------------------|------------|---------------------------|--------------|--------------------------|-----|--------------------------|
| Author  | Louise Stewart, Sustainability and Business Performance Manager  |                         |            |                           |              |                          |     |                          |
| Lead Executive Director   | Nick Sinclair, Chief Operating Officer   |                         |            |                           |              |                          |     |                          |
| Executive Summary   | In October 2020, the NHS became the world's first health service to commit to reaching carbon net zero. This commitment was made in response to the significant and escalating threat to health posed by climate change. The "Delivering a Net Zero Health Service" report outlines the NHS trajectories and actions necessary to achieve net zero carbon emissions. The NHS has established a clear ambition along with two evidence-based targets;<br>• Net zero by 2040 for the NHS Carbon Footprint<br>• Net zero by 2045 for the NHS Carbon Footprint Plus<br>The Trust's formal Green Plan issued during 2020-21 provides an organisation-wide strategy that outlines the Trust's plan of action necessary to achieve the targets within the Greener NHS Net Zero Programme. |                         |            |                           |              |                          |     |                          |
| Proposal and/or key recommendation:   | The Trust Board is asked to note the contents of this report.  |                         |            |                           |              |                          |     |                          |
| Purpose of the report<br>(Please mark with 'X' the<br>box to indicate)        | Assurance  |                         |            |                           | Approval     |                          |     |                          |
|   | Noting   |                         | Х          |                           | Discussion   |                          |     |                          |
| Committee/Group<br>submitted:   | NA   |                         |            |                           |              |                          |     |                          |
| Patient First Domain/True<br>North priorities (tick box<br>to indicate):      | Please mark with 'X' the priorities the report aims to support:  |                         |            |                           |              |                          |     |                          |
|   | Priority 1:<br>(Sustainability)  | Priority 2:<br>(People) |            | Priority 3:<br>(Patients) |              | Priority 4:<br>(Quality) |     | Priority 5:<br>(Systems) |
| Relevant CQC Domain:  | Please mark with 'X' the CQC domain the report aims to support:  |                         |            |                           |              |                          |     |                          |
|   | Safe:  | E                       | Effective: | Car                       | ing:         | Responsiv                | /e: | Well-Led:                |
| Identified Risks, issues and mitigations:                                     |  |                         |            |                           |              |                          |     |                          |
| Resource implications:  | NA   |                         |            |                           |              |                          |     |                          |
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | This paper relates directly to the delivery of the Green Plan.   |                         |            |                           |              |                          |     |                          |



|  |  |   | NHS FOUNDATION TRUST                               |  |  |  |
|--|--|---|--|--|--|--|
| Integrated Impact<br>assessment:             | N/A  |   |  |  |  |  |
| Legal and Regulatory implications:           | The National Greener NHS Programme requires each NHS Trust to publish a Green Plan. NHS net zero targets are embedded into legislation as statutory guidance.  |   |  |  |  |  |
| Appendices:                                  |  |   |  |  |  |  |
| Freedom of Information<br>(FOI) status:      | This paper is disclosable under the FOI Act  |   |  |  |  |  |
| For further information please contact:      | Name: Neil Adams<br>Job Title: Associate Director of Estates and Facilities<br>Email: <u>neil.adams5@nhs.net</u><br>Name: Louise Stewart<br>Job Title: Sustainability and Business Performance Manager<br>Email: <u>louise.stewart36@nhs.net</u> |   |  |  |  |  |
| Please mark with 'X' -<br>Reports require an | No Assurance   |   | There are significant gaps in assurance or actions |  |  |  |
| assurance rating to guide<br>the discussion: | Partial Assurance  |   | There are gaps in assurance                        |  |  |  |
|  | Assurance  |   | Assurance minor improvements needed.               |  |  |  |
|  | Significant Assurance  | ✓ | There are no gaps in assurance                     |  |  |  |
|  | Not Applicable   |   | No assurance required.                             |  |  |  |





#### Introduction

In October 2020, the NHS became the world's first health service to commit to reaching carbon net zero. This commitment was made in response to the significant and escalating threat to health posed by climate change. The "Delivering a Net Zero Health Service" report outlines the NHS trajectories and actions necessary to achieve net zero carbon emissions.

The Trust's formal Green Plan issued during 2020-21 provides an organisation-wide strategy that outlines the Trust's plan of action necessary to achieve the targets within the Greener NHS Net Zero Programme. This report presents some of the key successes of the Green Plan achieved in the previous year.

#### **Overview**

#### **Carbon Emissions**

The NHS commitment to become the world's first carbon net-zero health system comes amid growing evidence of the health impacts of climate change and air pollution. Climate change poses a threat to both public health and the NHS's ability to deliver essential services, both in the immediate future and longer term. As one of the largest single emitters of carbon dioxide in the UK, the NHS accounts for 40% of England's public sector emissions.

Carbon emissions are categorised into three scopes;

- Scope 1: Direct emissions from owned resources.
- Scope 2: Indirect emissions related to purchased energy.
- Scope 3: Indirect emissions within the supply chain.

The targets for decarbonisation, outlined in the 'Delivering a Net Zero Health Service' report, are now legally mandated through the Health and Care Act 2022, making it statutory guidance to meet these requirements.

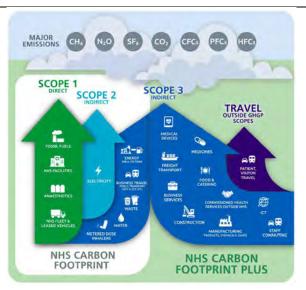
The NHS has established a clear ambition along with two evidence-based targets;

- Net zero by 2040 for the NHS Carbon Footprint
- Net zero by 2045 for the NHS Carbon Footprint Plus

In addition to this target, the NHS is committed to reaching an interim target of an 80% reduction by 2028 to 2032 for the NHS Carbon Footprint and an 80% reduction by 2036 to 2039 for the NHS Carbon Footprint Plus. Both reductions are measured against a 1990 baseline. The following diagram illustrates the constituent elements of each group.







A carbon footprint is a calculated measure of the greenhouse gases generated by our activities. While the calculation aims for a high degree of accuracy, it also involves some uncertainties around scope coverage, emission factors and methodology.

In partnership with the NHS Kent and Medway Integrated Care Board, consultant Greener Edge were commissioned to calculate our carbon footprint adopting a new methodology. These findings still require internal refinement. This newly adopted approach ensures consistency across local Trusts and will help develop a baseline from which progress can be tracked. We are actively developing internal processes for such reporting, and the team will now be responsible for quarterly calculations, of which, will be reported to the ICB.

The Trust has made remarkable achievements within the last year on its sustainability journey, a summary of some of the key highlights are presented below.

#### **Key Areas**

#### 1 Governance

Throughout this year, significant strides have been made in advancing our sustainability objectives through the establishment of a robust governance and assurance framework to facilitate the delivery of our Green Plan.

Chief Financial Officer Alan Davies, who will oversee the resourcing and delivery of this Green Plan, has been appointed as the Trust's Net Zero Lead. As the Senior Responsible Officer (SRO) for our Green Plan, Neil McElduff, the Director of Estates and Facilities, is accountable for leading the Green Plan and reports into the NHS Kent and Medway Integrated Care Board Environmental Sustainability Steering Group.

The Green Sustainability Operational Group, convenes bi-monthly with the participation of 10 senior staff members, including Directors and Associate Directors of the Trust. Together, they are tasked with the implementation of the various workstreams and actions outlined in the Green Plan.

The Green Sustainability Strategic Group, comprising of the Trust's Executive Directors, and chaired by Jayne Black, the Chief Executive, assumes the responsibility of overseeing the activities of the Operational Group. This entails ensuring alignment with the Trust's strategic objectives. The group meets quarterly and will receive performance updates on the workstreams and action plan of the Operational Group.





The Green Champion Network, is still in its early stages but already boasts 25 registered Champions actively involved in championing sustainability initiatives. The Green Champions will identify initiatives at a grass roots level within the Trust and will lead on implementation of the projects that we are running.

#### 2 Funding

Over the past year, the Sustainability Team has successfully secured funding for various decarbonisation projects. In June 2023, the Trust secured £83,000 through the Low Carbon Skills Fund (LCSF) run by the Department for Energy Security and Net Zero and delivered by Salix, to develop our Heat Decarbonisation Plan (HDP). This plan provides a net zero framework, outlining several stages to guide our transition from fossil fuel reliant heating systems to low carbon alternatives.

The initial stage of the HDP, projected to result in 3500 tonnes of annual carbon savings, is currently underway, thanks to the £25.9million secured through the Public Sector Decarbonisation Scheme (PSDS), which is run by the Department for Energy Security and Net Zero and delivered by Salix. The proposed initiatives for this stage of the HDP include:

- De-steaming part of the hospital with heat pump systems
- Installing roof-mounted solar PV arrays across multiple buildings
- Replacing single glazed windows with double glazed units

The programme of works are a complex undertaking and will be carried out over two financial years, 2024/2025 and 2025/2026.

An optimisation study to identify areas of sub-optimal performance and enhance efficiency in the heating system is also underway. This initiative has been made possible by securing £23,000 through the Heat Network Efficiency Scheme (HNES). This study is exploring subsequent stages of the HDP and presents an opportunity for the Trust to not only mitigate energy expenditure but also minimise our carbon footprint.

Finally, the Trust also secured £173,000 in January 2024 through the National Energy Efficiency Fund (NEEF). This funding supports the ongoing implementation of LED lighting throughout the Trust. LED lighting offers significant benefits over traditional lighting options, such as reduced energy consumption and carbon emissions.

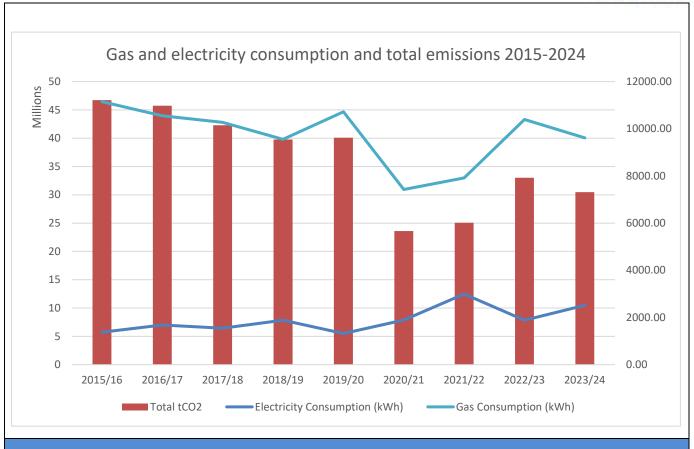
#### 3 Energy

During the most recent year, 2023/24, the Trust spent a total of around £8.2million on Electricity and Gas. This increase in spending can be attributed to rising energy costs. Supply pressures on gas and generated electricity have directly resulted in significant increases in the unit costs charged by suppliers.

|             | E          | Energy Usage | and Costs 21 | -22 to 23-24 |           |           |  |  |  |  |  |  |  |  |  |  |
|-------------|------------|--------------|--------------|--------------|-----------|-----------|--|--|--|--|--|--|--|--|--|--|
|             |            | Consumption  | 1            |              | Costs     |           |  |  |  |  |  |  |  |  |  |  |
|             | 21-22      |              |              |              |           |           |  |  |  |  |  |  |  |  |  |  |
|             | KWH        | КМН          | КМН          | £            | £         | £         |  |  |  |  |  |  |  |  |  |  |
| Gas         | 36,491,997 | 46,214,831   | 40,064,445   | 874,698      | 3,300,348 | 4,016,482 |  |  |  |  |  |  |  |  |  |  |
| Electricity | 12,558,811 | 8,565,071    | 10,473,540   | 1,924,119    | 2,344,706 | 4,174,831 |  |  |  |  |  |  |  |  |  |  |
| Total       | 49,050,809 | 54,779,902   | 50,537,985   | 2,798,817    | 5,645,054 | 8,191,313 |  |  |  |  |  |  |  |  |  |  |

The Combined Heat and Power plant (CHP) is approximately 15 years old. While it does provide cost savings, gas yields a degree of unit price efficiency over electricity, as part of the HDP and our move towards decarbonisation, replacing the CHP is necessary in the long term. Since it has only been operating intermittently, a review of the use of the CHP is needed in the short term. The energy consumption patterns shown below, reflect the operational patterns of the CHP and also the switch to carbon neutral electricity in 2020/21.





#### **Conclusion and Recommendations**

Throughout this year, we have made significant strides in advancing our sustainability objectives. The establishment of a robust governance and assurance framework will facilitate the delivery of our Green Plan. This leadership will play a pivotal role in supporting the Trust's sustainability agenda and driving our performance in sustainability initiatives.

Various decarbonisation projects are now completed or underway, made possible by successful funding bids. These projects are moving the Trust along its decarbonisation journey. Of particular note, the PSDS programme of works are a huge undertaking at the Trust and is expected to deliver significant carbon savings. These works are the first stage of the HDP and future works and subsequent stages of the HDP will need to be implemented to fully decarbonise the site.



Medway NHS Foundation Trust

Patient FIRST

# Integrated Quality & Performance Report

March - 2024

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### **Executive Summary**





**Jayne Black Chief Executive** 

#### **Key Messages**

• Whilst Workforce sub-domain continues to show the highest volume in metrics improving for Statistical Variance, proportionately FFT and Complaints are showing the highest % of statistical improvement metrics (50% of all metrics)

• The Access sub-domain continues to have the highest number of variances that are statistically showing concern, with Pressure Ulcer and Financial Position domains also showing a high number of concerns

• Mortality, Emergency Care and Incident Management domains indicate a mix of metrics that are both statistically concerning and improving.

• Whilst the FFT sub-domain is showing the highest % of statistical improvement metrics, it also shows the highest proportion of metrics that don't meet the threshold target

• Both Systems & Partnerships sub-domains (Access & Emergency Care), together with Workforce are demonstrating a mix of metrics that both pass and fall short of the thresholds

• Overall, 54 metrics are now showing improved statistical variance (+3 from last month) against 45 which are showing concern (-5 from last month) in month

| True North             | Sub Domain                     |
|------------------------|--------------------------------|
| Patients               | Complaints                     |
|                        | FFT                            |
|                        | PALS                           |
|                        | Patient Experience             |
|                        | PHSO                           |
| People                 | Workforce                      |
| Quality                | Falls                          |
|                        | Health & Safety                |
|                        | Incident Management            |
|                        | IPC                            |
|                        | Legal & Information Governance |
|                        | Maternity                      |
|                        | Medicines                      |
|                        | Mortality                      |
|                        | Pressure Ulcer                 |
|                        | Risk & Policy                  |
|                        | VTE                            |
| Sustainability         | Financial Position             |
| Systems & Partnerships | Access                         |
|                        | Emergency Care                 |

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| 3     | 5         | 2    |
| 3     | 1         | 0    |
| 1     | 0         | 0    |
| 3     | 2         | 0    |
| 23    | 22        | 5    |
| 7     | 0         | 0    |
| 1     | 1         |      |
| 9     | 6         | 5    |
| 5     | 0         | 4    |
| 1 7   | 1         | 1    |
|       | 0         | 2    |
| 2     | 0         | 0    |
| 8     | 2         | 3    |
| 4     | 0         | 4    |
| 4     | 1         | 1    |
| 0     | 1         | 0    |
| 5     | 3         | 6    |
| 13    | 3         | 10   |
| 6     | 3         | 2    |
|       |           |      |

Maniation

Assurance

| P  |    | ?  |
|----|----|----|
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| 0  | 8  | 2  |
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| 0  | 0  | 1  |
| 0  | 0  | 0  |
| 13 | 16 | 15 |
| 0  | 0  | 3  |
| 0  | 0  | 0  |
| 1  | 3  | 1  |
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| 0  | 0  | 0  |
| 1  | 0  | 0  |
| 1  | 3  | 4  |
| 0  | 0  | 2  |
| 0  | 0  | 0  |
| 0  | 0  | 1  |
| 0  | 0  | 9  |
| 2  | 5  | 12 |
| 1  | 4  | 3  |

# Patients



Sarah Vaux Chief Nursing Officer

**Operational Lead: Vacant -** *Director of Quality & Patient Safety* **Nicola Lewis -** *Associate Director of Patient Experience* 

**Committees: Quality Assurance Committee (QAC)** 



Patient FIRST

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### Patients



88.8%

88.7%

87.7%

89.4%

Ambition: Providing outstanding, compassionate care for our patients and their families, every time

Type

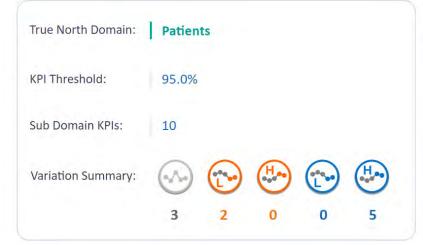
Threshold V

95.0%

### FFT

Patients

#### Total FFT Recommend %





88.4%

89.9%

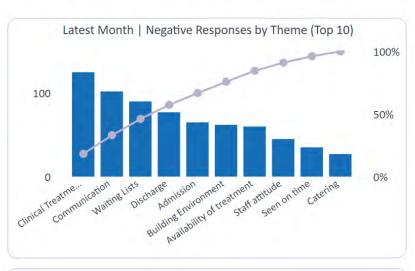
89.6%

89.8%

A

He

F



#### Key Messages

- FFT recommend rate has remained static since the last reporting period
- The 3 top themes in relation to feedback remain unchanged, however there has been a reduction in the number of these concerns overall.
- Inpatient response rate has improved by 4% since the last reporting period, and only 1% off target overall.

#### Issues, Concerns & Gaps

• Concerns continue to be shared from patients that have experienced care within the ED that relate to quality and communication. However the overall experience of care rate in ED has improved marginally in comparison to the last reporting period.

#### Actions & Improvements

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

88.2%

89.3%

89.2%

- Bespoke action plans have been created for OPD and ED areas and some improvements have been noted as a result
- The quality focus week has been scheduled for late April to address issues that relate to care concerns within the ED. The senior teams will be facilitating this. Full plans are to follow as they are developed.
- A full review and refresh of the Breakthrough objective is underway at senior level.

89.5%





| Domain   | Sub Domain            | Туре       | BO | Key Performance Indicator          | Threshold | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|----------|-----------------------|------------|----|------------------------------------|-----------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Patients | FFT                   | $\bigcirc$ |    | Total FFT Recommend %              | 95.0%     |            |            | 88.4%  | 89.9%  | 89.6%  | 89.8%  | 89.2%  | 89.3%  | 88.2%  | 88.8%  | 88.7%  | 87.7%  | 89.4%  | 89.5%  |
|          |                       | 60         |    | Total FFT Response Rate %          | 45.0%     | Ha         |            | 9.4%   | 11.2%  | 11.5%  | 11.6%  | 11.9%  | 10.6%  | 12.7%  | 13.6%  | 11.8%  | 12.1%  | 14.4%  | 13.9%  |
|          |                       | 60         |    | Inpatients FFT Recommend %         | 95.0%     | H          |            | 85.5%  | 90.8%  | 92.5%  | 93.2%  | 93.5%  | 91.3%  | 90.7%  | 92.2%  | 93.3%  | 92.3%  | 94.2%  | 93.1%  |
|          |                       | 60         |    | Inpatients FFT Response Rate %     | 45.0%     | H          | E          | 16.3%  | 26.2%  | 31.7%  | 33.3%  | 32.9%  | 29.3%  | 36.3%  | 44.4%  | 37.5%  | 35.4%  | 40.2%  | 44.6%  |
|          |                       | 60         |    | Emergency Care FFT Recommend %     | 95.0%     | 0          | E          | 83.1%  | 80.7%  | 75.3%  | 75.2%  | 73.1%  | 74.8%  | 75.2%  | 67.9%  | 69.2%  | 64.7%  | 68.9%  | 71.6%  |
|          |                       | 65         |    | Emergency Care FFT Response Rate % | 45.0%     | 0          |            | 7.7%   | 8.4%   | 7.1%   | 7.2%   | 8.3%   | 6.1%   | 9.7%   | 8.6%   | 7.4%   | 8.1%   | 9.8%   | 7.5%   |
|          |                       | 60         |    | Outpatient FFT Recommend %         | 95.0%     | H          | E          | 91.4%  | 92.8%  | 92.2%  | 91.9%  | 91.6%  | 92.0%  | 91.1%  | 92.4%  | 91.9%  | 91.5%  | 91.9%  | 91.5%  |
|          |                       | 66         |    | Outpatient FFT Response Rate %     | 45.0%     | 0          | E          | 8.0%   | 8.4%   | 8.4%   | 8.4%   | 8.2%   | 7.9%   | 8.3%   | 8.6%   | 7.4%   | 8.4%   | 9.8%   | 9.2%   |
|          |                       | 66         |    | Maternity FFT Recommend %          | 95.0%     | 0          |            | 95.6%  | 89.5%  | 83.8%  | 82.3%  | 87.8%  | 92.5%  | 92.5%  | 90.5%  | 82.7%  | 88.5%  | 85.8%  | 88.8%  |
|          |                       | 66         |    | Maternity FFT Response Rate %      | 45.0%     | $\bigcirc$ | $\sim$     | 32.3%  | 44.2%  | 35.0%  | 16.9%  | 31.3%  | 31.4%  | 33.4%  | 26.1%  | 14.4%  | 30.7%  | 38.7%  | 30.5%  |
|          | Patient<br>Experience | 60         |    | Mixed Sex Accommodation Breaches   | 0         | $\bigcirc$ | $\sim$     | 205    | 189    | 130    | 147    | 83     | 109    |        |        |        | 486    | 278    | 90     |
|          | Complaints            | 60         |    | Complaints                         | -         | -          | $\bigcirc$ | 32     | 24     | 23     | 28     | 42     | 35     | 28     | 32     | 19     | 19     | 25     | 29     |
|          |                       | 60         |    | Complaints Closed                  | -         | 0          | $\hat{O}$  | 15     | 38     | 90     | 58     | 45     | 52     | 36     | 38     | 30     | 22     | 20     | 27     |

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| Domain   | Sub Domain | Туре ВО | Key Performance Indicator                                  | Threshold     | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|----------|------------|---------|--|---------------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Patients | Complaints | 60      | Complaints Open - Month End                                | -             |            | 0          | 234    | 220    | 153    | 123    | 122    | 105    | 97     | 92     | 81     | 78     | 83     | 85     |
|          |            | 0       | Complaints Re-Opened                                       | -             | 0.0        | $\bigcirc$ | 0      | 0      | 9      | 4      | 2      | 7      | 1      | 2      | 2      | 2      | 1      | 6      |
|          |            | 60      | Complaints Acknowledged Within 3<br>Working Days %         | 95.0%         | H          | ~          | 97.0%  | 100.0% | 96.2%  | 100.0% | 97.6%  | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
|          |            | 00      | Complaints Breached %                                      | 5.0%          | 0          |            | 84.1%  | 87.5%  | 54.8%  | 40.9%  | 57.5%  | 60.0%  | 38.9%  | 41.2%  | 42.4%  | 62.5%  | 60.0%  | 82.1%  |
|          | PALS       | 60      | Patient Advice and Liaison Service<br>(PALS) Concerns      | ÷             | 0.         | $\bigcirc$ | 253    | 404    | 380    | 333    | 425    | 388    | 416    | 528    | 428    | 496    | 463    | 417    |
|          |            | 00      | PALS Closed  | -             | 0          | $\bigcirc$ | 235    | 382    | 322    | 340    | 411    | 371    | 385    | 554    | 485    | 714    | 463    | 433    |
|          |            | 60      | PALS Open - Month End                                      | 2             | 1          | Ó          | 227    | 249    | 309    | 302    | 316    | 333    | 363    | 340    | 283    | 66     | 66     | 50     |
|          |            | 00      | PALS Converted to Complaints                               | 1. <u>5</u> . | 0          | $\bigcirc$ | 2      | 2      | 0      | 7      | 6      | 4      | 0      | 0      | 0      | 0      | 0      | 0      |
|          | PHSO       | 60      | Parliamentary and Health Service<br>Ombudsman (PHSO) Cases | ÷.            | 0          | $\bigcirc$ | 1      | 1      | 2      | 3      | 0      | 0      | 0      | 0      | 1      | 0      | 0      | 1      |
|          |            | 60      | PHSO Cases Closed - Partially Upheld                       |               | $\bigcirc$ | $\bigcirc$ | 0      | 0      | 0      | 0      | 1      | 0      | 1      | 0      | 0      | 0      | 0      | 0      |
|          |            | 60      | PHSO Cases Closed - Upheld                                 | a. 2.         | (s/s)      | $\bigcirc$ | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 1      | 0      |
|          |            | 00      | PHSO Cases Closed - Not Upheld                             | 5             | 1          | $\bigcirc$ | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |
|          |            | 0       | PHSO Cases Closed - No Investigation<br>Required           | -             | (H.        | 0          | 0      | 0      | 0      | 0      | 0      | 1      | 0      | 0      | 0      | 1      | 1      | 4      |

### **SIOR - Patients**



#### **Successful Deliverables**

- Mixed sex breaches have reduced significantly in March . This is attributed to appropriate allocation of patients in escalation areas and the implementation of the new MSA breach process.
- Open complaints remains low compared to April 2023.
- System solution created for PALs management bringing open PALs down to 50.

#### **Next Steps**

• To circulate the draft MSA policy and SOP for comments prior to publication.

#### **Identified Challenges**

- Challenges with flow throughout the hospital have seen continued use of the admission and discharge lounge as a facility to care for patients overnight, and therefore breaches are reported more frequently.
- The BI team are unable to report MSA breaches reported by the ward on teletracking. The reporting of this data is reliant on the Associate Director of Patient Experience
- Complaints breaching 20 working day turnaround time remains challenged

#### **Next Steps**

- Ward moves to accommodate the newly refurbished Ruby ward have been approved. This will relinquish capacity and help with flow issues in the longer term. This will be monitored daily.
- The BI team are meeting with the teletracking team to resolve the accessibility issues.
- Review national guidance on turnaround times for complaints

#### **Opportunities**

- To improve the quality of care provided for patients who identify as trans male or trans female when admitted to inpatient areas. This work has commenced with the EDI lead and is to be reflected in the MSA policy. Work to embed this changes will be managed through the MSA Project group.
- Reduced open PALS and complaints numbers giving opportunity to focus on improvement actions including a reduction in complaints related to staff attitude as per the quality priority for 2024/25

#### **Next Steps**

N/A

#### **Risks**

• There is a risk that due to lack of process and issues with flow that MSA breaches will increase. Mitigations against this risk number 1647 are in the final stages.

#### **Next Steps**

• To circulate the MSA policy for final comments prior to publishing, once complete, the risk score will reduce and the risk will close.

# Quality



Sarah Vaux Chief Nursing Officer



Alison Davis Chief Medical Officer

Operational Leads: Vacant - Director of Quality & Patient Safety James Alegbeleye - Medical Director for Quality & Safety

**Committees: Quality Assurance Committee (QAC)** 





# Quality



99.0%

Ambition: Excellent outcomes, ensuring no patient comes to harm and no patient dies who should not have

95.0%

Type

Threshold V

### **Incident Management**

#### Low or No Harm Incidents %

Quality

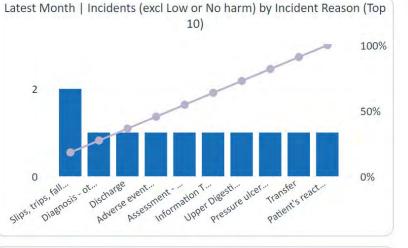




99.3%

99.1%

A



99.6%

98.9%

98.8%

99.2%

#### **Key Messages**

- Over 99% of reported incidents result in no or low harm
- Falls causing moderate harm or above remains the most frequent incident reported.
- · Incidents causing moderate harm or above below average for March (11 vs 13)
- 0 avoidable 2222 calls in March
- No significant change in low or no harm incidents reported this month
- Slips, trips and falls remains the top reported area for this month. Falls team will validate the level of harm and will recommend level of investigation via the specialist incident decision matrix.

#### Issues, Concerns & Gaps

- Limited progress in the numbers of falls causing moderate harm and above over 12 month period.
- 20% of all moderate harm and above incidents attributable to patients • falling
- Falls per 1000 OBDs is high and above national averages
- High number of open overdue incidents

#### **Actions & Improvements**

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

99.2%

99.3%

99.2%

99.2%

99.2%

- Reduction in unwitnessed falls is one of 5 quality priorities for 2024/25
- True north refresh of Harm has identified falls as the key area of focus for 2024/25
- Establishing Violence and aggression steering group
- Encouraging incident reporting of V&A incidents so that we can identify themes and target improvement work
- Continued training on how to complete extra LFPSE questions for areas on request at present until training package developed.

# Quality



1.18%

2.13%

2.00%

1.66%

1.53%

Ambition: Excellent outcomes, ensuring no patient comes to harm and no patient dies who should not have

1.30%

Type

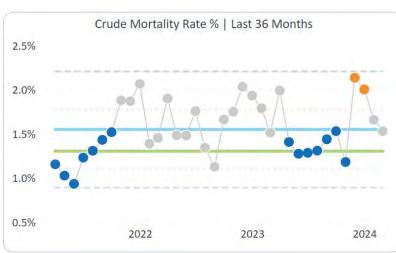
Threshold V

### Mortality

Quality

#### Crude Mortality Rate %





1.99%

1.41%

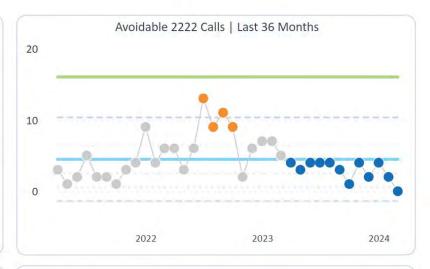
1.27%

1.28%

1.31%

A

?



#### Key Messages

- HSMR for Dec 22- Nov 23 107.98 and 'higher than expected'.
- SHMI for Nov 22- Oct 23 is 1.15 and 'higher than expected' which is a slight improvement on last months data.
- Top 5 themes for Q4 from SJR: problems with documentation, communication between clinical teams, communication with NoK, issues with bed capacity and delays in treatment.
- Cases were forwarded to the relevant team to reflect on their learning at speciality M&M and ward huddles. Three cases were highlighted to IRG for further investigation.
- Evidence of impacts of long stays in ED on quality of patient care was highlighted across the speciality M&M reports received for Q4.

#### Issues, Concerns & Gaps

- COPD and Bronchiectasis remains an outlier for the Trust in the month's data.
- Specialty M&M compliance with reporting remains poor. This is an area of focused improvement in the A3 True North Mortality Refresh. Divisional leads are encouraged to take ownership of the meetings and to ensure they attend and submit reports.
- The Datix system used currently for SJRs is not fit for purpose. The current
  process is arduous and requires significant time to create an SJR for review.
  Datix cloud is currently being explored to provide a system support that allows
  reviewers to complete an SJR on a record which is automatically created. The
  system focuses on highlighting learning from SJR reviews and provides better
  monitoring of actions.

#### Actions & Improvements

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

1.44%

1.53%

- A new SJR process is being developed combining the RCP approach of single SJR reviewers with a stage 2 panel that will review cases of poor/very poor care and excellent care. The panel will focus on themes and monitor actions from SJR reviews.
- A3 True North Mortality refresh group in place with a focus on learning from deaths and developing reporting structures, including a review group which will require speciality lead attendance to present M&M reports which will feed into MMSG.
- Nov 23 HSMR was 85.0 and 'as expected'. This has resulted in a statistically significant improvement in overall HSMR.
- Coding and Learning from Deaths manager continue to present at Speciality M&Ms, depth of coding and charlson comorbidity scoring maintains a sustained improvement.





| Domain  | Sub Domain             | Туре       | BO | Key Performance Indicator                       | Threshold | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|------------------------|------------|----|---|-----------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | Incident<br>Management | $\bigcirc$ |    | Low or No Harm Incidents %                      | 95.0%     | (A)        |            | 99.3%  | 99.1%  | 99.2%  | 99.2%  | 99.2%  | 99.2%  | 99.3%  | 99.0%  | 99.6%  | 98.9%  | 98.8%  | 99.2%  |
|         |                        | 60         |    | Total Incidents Reported                        | -         | H          | 0          | 1,102  | 1,154  | 1,463  | 1,505  | 1,650  | 1,766  | 1,984  | 2,155  | 1,686  | 1,366  | 1,337  | 1,329  |
|         |                        | 60         |    | Incidents with Harm (Moderate and above)        | 0         | 0          | E          | 8      | 10     | 12     | 12     | 13     | 15     | 14     | 22     | 6      | 15     | 16     | 11     |
|         |                        | 66         |    | Incidents Open - Month End                      | 1         | H          | 0          | 1,297  | 1,128  | 1,261  | 1,245  | 1,316  | 1,662  | 2,126  | 2,383  | 2,945  | 2,737  | 2,701  | 2,737  |
|         |                        | 60         |    | Incidents Overdue - Month End                   | -         | H          | Ó          | 275    | 242    | 186    | 169    | 200    | 362    | 446    | 672    | 1,108  | 1,619  | 1,738  | 1,699  |
|         |                        | 60         |    | Serious Incidents                               | -         | 0.1.       | $\bigcirc$ | 2      | 8      | 4      | 3      | 4      | 7      | 7      | 16     | 2      | 4      | 2      | 1      |
|         |                        | 60         |    | Serious Incidents Closed                        | -         | 0.0        | $\bigcirc$ | 10     | 9      | 11     | 8      | 14     | 12     | 11     | 6      | 9      | 9      | 2      | 9      |
|         |                        | 60         |    | Serious Incidents Open - Month End              | ÷         | 0          | 0          | 62     | 61     | 54     | 49     | 40     | 35     | 30     | 40     | 33     | 28     | 28     | 20     |
|         |                        | 60         |    | Serious Incidents Responded to Within 60 Days % | 95.0%     | 0          |            | 30.0%  | 14.3%  | 57.1%  | 40.0%  | 0.0%   | 40.0%  | 25.0%  | 33.3%  | 66.7%  | 56.3%  | 16.7%  | 50.0%  |
|         |                        | 60         |    | Serious Incidents Closed by ICB 1st<br>Time %   |           | H          | 0          | 40.0%  | 44.4%  | 36.4%  | 62.5%  | 35.7%  | 75.0%  | 81.8%  | 100.0% | 100.0% | 88.9%  | 50.0%  | 55.6%  |
|         |                        | 6          |    | Never Events                                    | 0         |            | $\sim$     | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |
|         |                        | 60         |    | Duty of Candour Compliance Stage $1\%$          | -         | Ha         | $\bigcirc$ | 50.0%  | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 80.0%  |
|         |                        | 60         |    | Duty of Candour Compliance Stage 2 %            | -         | $\bigcirc$ | Ó          | 0.0%   |        | 77.8%  | 50.0%  | 72.7%  | 66.7%  | 83.3%  | 100.0% | 100.0% | 71.4%  | 100.0% | 100.0% |





| Domain  | Sub Domain             | Туре | BO | Key Performance Indicator       | Threshold | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|------------------------|------|----|---------------------------------|-----------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | Incident<br>Management | 60   |    | RIDDOR Incidents                | - 5       | (.)<br>(.) | 0          | 3      | 2      | 4      | 4      | 5      | 4      | 2      | 0      | 0      | 4      | 4      | 2      |
|         |                        | 60   |    | RIDDOR Compliance %             |           |            | $\bigcirc$ | 66.7%  | 100.0% | 75.0%  | 100.0% | 40.0%  | 75.0%  | 0.0%   | ę      | ÷      | 75.0%  | 50.0%  | 100.0% |
|         |                        | 60   |    | Health & Safety Incidents       | 2         | H          | $\bigcirc$ | 25     | 17     | 19     | 107    | 118    | 118    | 96     | 108    | 80     | 119    | 151    | 114    |
|         |                        | 60   |    | Sharps Injuries                 |           | 0.0-       | $\bigcirc$ | 8      | 11     | 8      | 15     | 14     | 10     | 6      | 12     | 10     | 7      | 17     | 8      |
|         |                        | 60   |    | Violence & Aggression Incidents | 24        | H          | O          | 74     | 83     | 155    | 141    | 109    | 136    | 127    | 138    | 176    | 193    | 252    | 174    |
|         |                        | 60   |    | Assaults - Patient on Staff     |           | H          | $\bigcirc$ | 41     | 44     | 71     | 58     | 63     | 75     | 55     | 64     | 60     | 64     | 99     | 78     |
|         |                        | 60   |    | EDNs Completed Within 24hrs %   | 90.0%     | Ha         |            | 69.8%  | 73.7%  | 74.3%  | 72.9%  | 71.5%  | 74.2%  | 77.9%  | 77.7%  | 74.4%  | 75.5%  | 78.5%  | 78.1%  |
|         | Falls                  | 60   |    | Low or No Harm Falls %          | 95.0%     |            | $\sim$     | 96.4%  | 100.0% | 100.0% | 97.1%  | 96.2%  | 97.8%  | 97.4%  | 95.9%  | 98.9%  | 100.0% | 97.9%  | 100.0% |
|         |                        | 60   |    | Falls - Total                   |           | 0.0-       | 0          | 84     | 61     | 71     | 69     | 78     | 92     | 78     | 74     | 88     | 77     | 94     | 80     |
|         |                        | 60   |    | Falls - Low Harm                | 1.27      | (          | 0          | 15     | 14     | 20     | 24     | 25     | 26     | 23     | 11     | 30     | 24     | 22     | 22     |
|         |                        | 60   |    | Falls - Moderate Harm           | -         | 0.0-       | ()         | 0      | 0      | 0      | 1      | 2      | 0      | 2      | 1      | 0      | 0      | 0      | 0      |
|         |                        | 60   |    | Falls - Severe Harm             | 0         |            | $\sim$     | 3      | 0      | 0      | 1      | 1      | 2      | 0      | 1      | 1      | 0      | 2      | 0      |
|         |                        | 60   |    | Falls Resulting in Death        | 0         | (A)        | $\sim$     | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 1      | 0      | 0      | 0      | 0      |





| Domain  | Sub Domain     | Туре ВО | Key Performance Indicator              | Threshold | V    | А                   | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|----------------|---------|--|-----------|------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | Falls          | 60      | Falls per 1,000 Bed days               | -         | (a)  | 0                   | 5.67   | 3.98   | 4.81   | 4.47   | 5.08   | 5.96   | 4.99   | 4.98   | 5.88   | 5.07   | 6.68   | 5.22   |
|         | Pressure Ulcer | 00      | Pressure Ulcers - Total                |           | H    | $\bigcirc$          | 33     | 30     | 37     | 43     | 41     | 41     | 44     | 46     | 40     | 33     | 37     | 42     |
|         |                | 60      | Pressure Ulcers - Grade 1              | 3         | H    | 0                   | 8      | 2      | 6      | 16     | 15     | 14     | 19     | 16     | 20     | 10     | 12     | 18     |
|         |                | 6.      | Pressure Ulcers - Grade 2              | 14.       |      | $\bigcirc$          | 5      | 10     | 3      | 9      | 5      | 5      | 3      | 6      | 3      | 5      | 8      | 5      |
|         |                | 60      | Pressure Ulcers - Grade 3              | 0         | H    | ~                   | 0      | 0      | 1      | 0      | 0      | 0      | 0      | 1      | 0      | 0      | 2      | 3      |
|         |                | 6.      | Pressure Ulcers - Grade 4              | 0         | 0.1. | $\overset{?}{\sim}$ | 0      | 1      | 0      | 1      | 0      | 0      | 3      | 1      | 2      | 0      | 0      | 0      |
|         |                | 00      | Pressure Ulcers - Unstageable          | -         | 0.1. | Ó                   | 9      | 9      | 14     | 7      | 9      | 6      | 7      | 7      | 8      | 8      | 8      | 5      |
|         |                | 60      | Pressure Ulcers - Deep Tissue Injury   | ι÷.       |      | $\bigcirc$          | 11     | 8      | 13     | 10     | 12     | 16     | 12     | 15     | 7      | 10     | 7      | 11     |
|         |                | 00      | Pressure Ulcers per 1,000 Bed Days     | ÷.        | Ha   | Ó                   | 2.23   | 1.96   | 2.51   | 2.79   | 2.67   | 2.66   | 2.82   | 3,10   | 2.67   | 2.17   | 2.63   | 2.74   |
|         | Medicines      | 00      | Medicine Errors - Total                | e.        |      | $\bigcirc$          | 71     | 72     | 82     | 98     | 101    | 74     | 87     | 97     | 70     | 63     | 89     | 82     |
|         |                | 00      | Low or No Harm Medicine Errors %       | 95.0%     |      |                     | 100.0% | 98.6%  | 100.0% | 99.0%  | 99.0%  | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 98.8%  |
|         | IPC            | 00      | IPC Incidents                          | ÷         | Ha   | 0                   | 11     | 7      | 24     | 30     | 54     | 41     | 56     | 39     | 53     | 35     | 45     | 50     |
|         |                | 0       | C-Diff Cases - Hospital Acquired Total | -         |      | $\bigcirc$          | 7      | 6      | 8      | 3      | 1      | 5      | 3      | 3      | 5      | 3      | 4      | 7      |





| Domain  | Sub Domain | Туре       | BO | Key Performance Indicator                            | Threshold | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|------------|------------|----|--|-----------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | IPC        | 60         | -  | C-Diff Cases - Hospital Acquired YTD<br>(Cumulative) | 33        | $\bigcirc$ | $\bigcirc$ | 7      | 13     | 21     | 24     | 25     | 30     | 33     | 36     | 41     | 44     | 48     | 55     |
|         |            | 66         |    | C-Diff Cases - Hospital Acquired<br>(HOHA)           | 4         | (~/~)      | $\bigcirc$ | 5      | 4      | 5      | 2      | 0      | 3      | 3      | 3      | 3      | 1      | 3      | 6      |
|         |            | 60         |    | E.coli Cases - Hospital Acquired                     |           | (.).       | ()         | 6      | 4      | 4      | 5      | 9      | 4      | 9      | 5      | 8      | 2      | 6      | 4      |
|         |            | 66         |    | E.coli Cases - Hospital Acquired YTD<br>(Cumulative) | 73        | $\bigcirc$ | ()         | 6      | 10     | 14     | 19     | 28     | 32     | 41     | 46     | 54     | 56     | 62     | 66     |
|         |            | 60         |    | MRSA Cases - Hospital Acquired                       | 0         | 0.1.0      | $\sim$     | 1      | 1      | 0      | 0      | 0      | 0      | 1      | 1      | 0      | 0      | 0      | 0      |
|         |            | 65         |    | MSSA Cases - Hospital Acquired                       | 4         | 0.1.0      | $\bigcirc$ | 2      | 3      | 7      | 2      | 1      | 2      | 4      | 3      | 1      | 4      | 3      | 2      |
|         |            | 60         |    | MSSA Cases - Hospital Acquired YTD<br>(Cumulative)   | -         | $\bigcirc$ | $\bigcirc$ | 2      | 5      | 12     | 14     | 15     | 17     | 21     | 24     | 25     | 29     | 32     | 34     |
|         | Mortality  | $\bigcirc$ |    | Crude Mortality Rate %                               | 1.30%     |            | $\sim$     | 1.99%  | 1.41%  | 1.27%  | 1.28%  | 1.31%  | 1.44%  | 1.53%  | 1.18%  | 2.13%  | 2.00%  | 1.66%  | 1.53%  |
|         |            |            | 0  | Avoidable 2222 Calls – Cardiac Arrest                | 1         | 0.1.0      | $\sim$     | 2      | 1      | 1      | 2      | 0      | 1      | 1      | 2      | 2      | 1      | 0      | 0      |
|         |            |            | Ø  | Avoidable 2222 Calls – Peri-Arrests                  | 3         | $\odot$    | $\sim$     | 2      | 2      | 3      | 2      | 4      | 2      | 0      | 2      | 0      | 3      | 2      | 0      |
|         |            | 60         |    | Avoidable 2222 Calls                                 | 16        | 0          |            | 4      | 3      | 4      | 4      | 4      | 3      | 1      | 4      | 2      | 4      | 2      | 0      |
|         |            | 60         |    | HSMR (All)   | 100       | H          |            | 116.25 | 114.14 | 113.42 | 111.25 | 111.05 | 111.89 | 111.91 | 107.97 |        |        |        |        |
|         |            | 60         |    | Expected Death Rate %                                | ÷         | H          | 0          | 3.7%   | 3.8%   | 3.8%   | 3.7%   | 3.7%   | 3.8%   | 3.8%   | 3.8%   |        |        |        |        |
|         |            | 66         |    | SHMI   | 1         | H          |            | 1.14   | 1.15   | 1.14   | 1.12   | 1.13   | 1.16   | 1.15   |        |        |        |        |        |





| Domain  | Sub Domain | Type BO | Key Performance Indicator                                       | Threshold      | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|------------|---------|---|----------------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | Mortality  | 6.0     | Fractured NOF Within 36 Hours                                   | 92.0%          | ·^-        | $\sim$     | 67.6%  | 72.2%  | 56.0%  | 48.4%  | 76.7%  | 31.3%  | 52.1%  | 71.9%  | 50.0%  | 71.4%  | 73.7%  |        |
|         |            | 65      | Number of Deaths Reviewed via SJR                               | -              | H          | 0          | 8      | 11     | 14     | 15     | 9      | 8      | 12     | 13     | 8      | 13     | 12     | 11     |
|         |            | 60      | SJRs Completed %  | 25.0%          | 0.1.       |            | 5.0%   | 8.5%   | 11.0%  | 11.2%  | 7.0%   | 6.3%   | 7.8%   | 9.8%   | 4.3%   | 6.6%   | 7.2%   | 6.8%   |
|         |            | 66      | Total Number of Deaths Due to Failings<br>in Care               | ÷              |            | 0          | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 1      | 0      | 0      |
|         |            | 66      | Number of LD Deaths Reviewed via SJR                            | -              | (A)        | $\bigcirc$ | 1      | 1      | 0      | 1      | 0      | 1      | 1      | 1      | 0      | 1      | 1      | 1      |
|         |            | 65      | Total Number of LD Deaths Due to<br>Failings in Care            | -              | 0.0-       | $\bigcirc$ | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |
|         | VTE        | 66      | VTE Risk Assessment Completed %                                 | 95.0%          | Ha         | $\sim$     | 84.6%  | 88.4%  | 91.8%  | 98.2%  | 98.8%  | 99.5%  | 98.2%  | 98.7%  | 97.2%  | 98.3%  | 98.3%  | 98.0%  |
|         | Maternity  | 66      | Caesarean Section %   | с <del>т</del> |            | $\bigcirc$ | 49.3%  | 45.2%  | 50.8%  | 48.2%  | 44.9%  | 47.3%  | 46.7%  | 51.6%  | 48.8%  | 49.6%  | 52.0%  | 44.1%  |
|         |            | 60      | Elective C-Section %  | e l            | Ha         | 0          | 17.2%  | 16.7%  | 20.8%  | 16.4%  | 16.9%  | 22.0%  | 21.0%  | 21.5%  | 17.6%  | 19.8%  | 19.6%  | 19.2%  |
|         |            | 66      | Emergency C-Section %   | -              | $\bigcirc$ | 0          | 32.1%  | 28.6%  | 29.9%  | 31.8%  | 28.0%  | 25.3%  | 25.6%  | 30.0%  | 31.2%  | 29.8%  | 32.3%  | 24.9%  |
|         |            | 66      | PPH greater than 1000mls  | -              | 0.0-       | $\bigcirc$ | 40     | 35     | 44     | 35     | 56     | 30     | 39     | 49     | 54     | 35     | 44     | 41     |
|         |            | 66      | Total Number of Still Births Greater<br>Than 24 weeks Gestation |                | $\bigcirc$ | $\bigcirc$ | 3      | 0      | 2      | 1      | 1      | 2      | 2      | 3      | 0      | 1      | 3      | 0      |
|         |            | 60      | Neonatal Deaths   | 6              | (A)        | $\bigcirc$ | 2      | 2      | 1      | 2      | 4      | 4      | 0      | 1      | 4      | 1      | 2      | 3      |





| Domain  | Sub Domain             | Туре ВО | Key Performance Indicator                                       | Threshold | V       | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|------------------------|---------|---|-----------|---------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | Maternity              | 60      | Maternity Serious Incidents                                     | -         | (.)<br> | 0          | 0      | 1      | 0      | 2      | 0      | 0      | 0      | 0      | 1      | 2      | 2      | 1      |
|         |                        | 60      | Maternity HSIB Referrals  | 1         | (H      | $\bigcirc$ | 0      | 0      | 0      | 1      | 0      | 0      | 0      | 0      | 1      | 2      | 2      | 1      |
|         |                        | 00      | Number of cases of Hypoxic<br>Encephalopathy (HIE) grades 2 & 3 |           | 0       | $\bigcirc$ | 0      | 0      | 0      | 1      | 0      | 0      | 0      | 1      | 1      | 1      | 1      | 0      |
|         | Risk & Policy          | 00      | Risks Approved  | 8         | 0.      | $\bigcirc$ | 18     | 13     | 18     | 12     | 16     | 17     | 11     | 10     | 20     | 11     | 16     | 17     |
|         |                        | 00      | Risks Approved - Low  | -         | H       | Ó          | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 1      | 1      | 1      |
|         |                        | 0       | Risks Approved - Moderate                                       |           | 0.00    | $\bigcirc$ | 0      | 0      | 1      | 0      | 2      | 0      | 1      | 0      | 1      | 1      | 3      | 2      |
|         |                        | 60      | Risks Approved - High   | ÷         | 01      | $\bigcirc$ | 10     | 8      | 11     | 8      | 11     | 11     | 6      | 7      | 11     | 6      | 11     | 5      |
|         |                        | 60      | Risks Approved - Extreme  |           | 0.1.0   | $\bigcirc$ | 8      | 5      | 6      | 4      | 3      | 6      | 4      | 3      | 8      | 3      | 1      | 9      |
|         |                        | 60      | Risks Approved - Closed   | 1. C      | Ha      | Ô          | 6      | 33     | 24     | 3      | 6      | 14     | 12     | 17     | 3      | 9      | 9      | 14     |
|         | Health &<br>Safety     | 00      | Resuscitation Training Compliance %                             | ÷.        | Ha      | $\bigcirc$ | 79.4%  | 79.3%  | 80.9%  | 81.1%  | 78.6%  | 79.5%  | 81.3%  | 81.6%  | 81.2%  | 82.2%  | 82.4%  |        |
|         |                        | 00      | Mental Capacity Act Training<br>Compliance %                    | - ÷       | 0       | 0          | 81.9%  | 81.9%  | 83.1%  | 82.3%  | 81.3%  | 80.6%  | 80.3%  | 80.6%  | 81.5%  | 81.4%  | 81.7%  |        |
|         | Legal &<br>Information | 60      | Inquests Received   | 6         |         | $\bigcirc$ | 0      | 5      | 3      | 14     | 18     | 16     | 6      | 8      | 21     | 15     | 14     | 7      |
|         | Governance             | 00      | Inquest Hearings  | 9         | H       | Ó          | 2      | 4      | 3      | 3      | 5      | 6      | 6      | 13     | 3      | 6      | 9      | 8      |





| Domain  | Sub Domain                           | Type BO | Key Performance Indicator | Threshold | V | А | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------|--------------------------------------|---------|---------------------------|-----------|---|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Quality | Legal &<br>Information<br>Governance | 00      | Regulation 28 Reports     | 5         |   | 0 | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      | 0      |



### **SIOR - Quality**



#### **Successful Deliverables**

- The number of incidents relating to falls have reduced during March.
- No falls with a severe harm during March
- There has been a slight increase in grade 1 pressure damage overall.
- The VTE risk assessment remains on target with 98% compliance
- Continued closure of SIs in line with trajectory.
- 0 avoidable 2222 calls in march

#### Next Steps

N/A

#### **Identified Challenges**

- Staffing in the falls team has been identified as an issue due to long term sickness and a member of staff retiring.
- The transfusion and thrombosis group commenced in November, the next meeting is scheduled mid-March. Risks and actions will be handed over to the group
- Falls and TVN equipment process has been a consistent challenge. Stock continues to be destroyed or discarded in appropriately.
- New wound care guidance has been published nationally which is required to be implemented by April 2024.
- High number of overdue open incidents >1200 incidents are 12 hour breaches in ED that need closing by clinical teams.
- 11 incidents causing moderate harm or above (uninvestigated)

#### **Next Steps**

• Mitigations to consider increasing the capacity in the falls team have been included in the business planning cycle.

#### **Opportunities**

- New pressure ulcer guidance was published in January 2024. a full roll out plan was drafted and actions have commenced with the clinical teams.
- PSIRF giving opportunities to learn from incident and implement improvements much faster

#### **Next Steps**

N/A

#### **Risks**

- 1557 VTE risk assessments are being accurately captured however the scope for inclusion of elective patients needs to be agreed at HTTG. A proposal to increase the frequency of the HTTG group has been discussed but not agreed.
- Mattresses and falls equipment failures are not being escalated to the specialist teams which results in their disposal. There is no process within the clinical engineering team to monitor and track equipment appropriately.

#### **Next Steps**

- To propose to increase the VTE nurse post from 0.6 WTE to 1.0 WTE though the business planning cycle, to decrease the risks raised on the register.
- TVN / Falls A Task and finish group continues to remedy the equipment issues with estates and facilities

### **SIOR - Maternity**



#### Successful Deliverables

#### All MBRRACE cases reported within required timeframe

- Launch of MCU/Triage QI Project
- SBLv3 Quarter 3 audits and evidence collation complete for submission to LMNS March 2024. Achieved 90% compliance across all elements
- Fetal Monitoring Training and Assessment 100% for Consultants and Doctors in Training, 99.7%% for midwifery staff
- PROMPT >90% for Midwifery and support staff.
- First AAR completed.
- New choosing Place of Birth Guideline now live to help staff support service users to make informed, personalised care choices. Staff engagement sessions held with all community teams.
- Teams talks staff raised concerns regarding Audit attendance; High Caesarean Section rate; Admin Shortages to support key clinical work; Vacancy and progress with recruitment.
   0 Complaints received in month.
- Ongoing co-production work with MNVP including review of patient information and guidelines.
- Positive Service User feedback received from MNVP.

#### **Next Steps**

- · Finalise Q3 SBL evidence in review period and prepare Q4 for submission.
- Continue to delivery obstetric emergency (PROMPT) and Fetal Monitoring training to ensure >90% compliance is maintained.
- Audit of NEWTT-2 Implementation.
- Publish audit plan for 2024/25 with dedicated Midwifery-led audit slots. Ensure dates are booked in advance and staff are supported to attend via their rota where possible.
- Business planning underway to consider additional admin staff to support specialist and essential clinical roles.
- Monthly workforce poster to keep staff informed of recruitment and retention work now in use.

#### **Opportunities**

- · Launch of PSIRF provides opportunities to work more closely with families when investigating incidents
- CNST Year 6 published 2 April 2024.
- Audit of caesarean section pathway to help understand increased caesarean section rate, in particular ELCS for maternal request with no other medical reason.
- Carbetocin Trial for PPH to be extended to all theatre deliveries to help determine best management for PPH.
- Audit of 3rd and 4th degree tears underway to help understand and reduce incidences of perineal trauma.
- Working with Trust Leads to consider transfer of dual qualified International nurses to midwifery to support vacancy.
- CQC Picker Maternity Survey underway. Comms shared on social media/Trust website/across department to seek service user feedback.

#### **Next Steps**

- Key staff to attend PSIRF training to support the investigation process.
- Review Perinatal Quality Surveillance tool and CNST Year 6 reporting requirements with LMNS in light of move to PSIRF.
- LMNS CNST Review day arranged 23 April 2024.
- · Await findings of audits to consider next steps in management of PPH and Perineal Trauma.

#### **Identified Challenges**

- Coroner's case completed in March 2024 no regulations or warnings issues against Trust
- O Incidents Moderate or above in March 2024
- 0 referrals to MSNI and 0 PSIRF investigations undertaken
- 3 MBBRACE reportable deaths in March 2024 3 Neonatal deaths 23+3 (twins), 21+5.
- 1 Maternity PMRT meetings March 2024 (1st Case, B,A, Parents felt results pathway was not communicated well post-delivery)
- 2 Neonatal PMRT (1st Case, A,B,A Born at neighbouring Trust. Actions for MFT to improve respiratory management for neonate within first 24 hours / 2nd Case B,A Miscommunication regarding testing for UTI)
- Mandatory training below Trust Target for core subjects including Moving and Handling and Safeguarding, off trajectory to achieve 85% compliance for Safeguarding Adults Level 3 by March 2024 (currently 71% for midwives)
- Obstetric and Anaesthetic medical staff <85% compliance with PROMPT training. Consultant attendance impacted by junior doctors strikes.

#### Next Steps

- Share learning and findings from Coroner's inquest with staff.
- Escalating concerns regarding delays in post-loss bloods. Patient information sheet to be developed to outline post-loss bloods timescales.
- Targeted approach at monthly pick"N"Mix sessions to support staff to increase compliance in core subjects.
- Escalation to matrons for continued/prolonged non-compliance with mandatory training requirements for individual staff.
- Trajectory in place for Safeguarding adults following incorrect mapping noted in December 2022. Off-track to achieve trajectory of >85% by March 2024. Named midwife for Safeguarding reviewing compliance. Need to ensure all medical staff are booked onto training.
- Education team continue to liaise with Service Manager and General Manager to ensure all medical staff are allocated PROMPT training place on rota.

#### **Risks**

- Maternity Staffing remains the highest scoring risk on the Women's risk register (Risk ID Midwifery staffing ID 1134 Score= 20). Score reviewed by CNO remains 20 and moved to Safety Domain. Vacancy remains >17 with an additional 11.52 maternity leave.
- Euroking maternity system not fit for purpose, impacting patient safety data quality, stat analysis, CNST & clinical info Risk ID 1025 Score =15)
- Maternity Information system coming to end of contract (Risk ID 1864 Score =15). Business case being drafted.
- Delays in Induction of Labour (Risk ID 1131 Score =12)
- Delivery Suite Birthing Beds >10 years old and require replacement (Risk ID 1776 Score =12). Beds now ordered and risk will be removed when arrived.

#### **Next Steps**

- · Continue with recruitment and retention work, alongside business case for Birthrate Plus recommendations.
- Work with Trust Leads to consider transfer of dual qualified international nurses to Midwifery.
- September 2024 anticipate 3 graduates and 9 in January 2025. Full cohort expected Spring 2025 (approx. 30). Planning underway to ensure robust preceptorship programme in place to support large numbers of newly qualified staff.
- Euroking to be standing agenda item at IGG meetings as agreed with DPO from October 2023 onwards until issue resolved.
- Euroking procurement risk now with CDO, waiting for capital budget to be confirmed in 24/25 to procure new system.
- Changes to the IOL pathway, including daily consultant review, mitigating risk, however increase in delays in February 2024. Risk remains at 12 and was not able to be reduced in March 2024.



Patient FIRST

# **Systems & Partnerships**



Nick Sinclair Chief Operating Officer

#### **Operational Leads:**

Benn Best - Divisional Director - Surgery and Anaesthetics Holly Reid - Divisional Director - Medicine and Emergency Care Nicola Cooper - Divisional Director - Cancer and Core Clinical Services Vacant - Divisional Director - Women, Children and Young People

#### Committees: Finance & Performance Committee



# Systems & Partnerships



54.6%

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

55.5%

55.2%

Ambition: Delivering timely, appropriate access to acute care as part of a wider integrated care system

Type

Threshold V

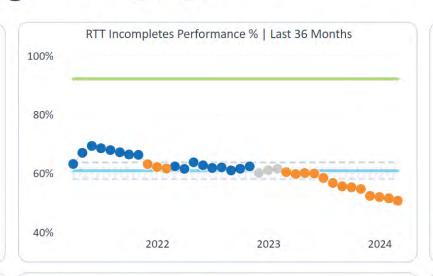
92.0%

### Access

Systems and Partnerships

#### RTT Incompletes Performance %

| True North Domain: | Systems & Partnerships  |
|--------------------|---|
| KPI Threshold:     | 92.0%   |
| Sub Domain KPIs:   | 26  |
| Variation Summary: | <ul> <li>√→</li> <li>√→</li> <li>↓→</li> <li></li></ul> |



59.7%

60.0%

59.8%

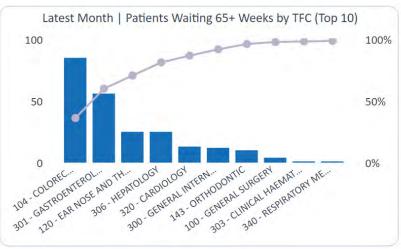
58.3%

56.6%

Α

0.00

F



52.2%

51.8%

51.4%

#### Key Messages

Trust declared 2 x 78 week breaches at end of March 2024 (both patient choice). Now working to reduce >65 week waits Lack of Endoscopy capacity linked poor performance in Gastro and colorectal

#### Issues, Concerns & Gaps

Lack of Endoscopy capacity linked poor performance in Gastro and colorectal

#### Actions & Improvements

GM PTL meetings recommence 18.04.2024 providing assurance around validation and PTL management within the care groups

50.6%

# Systems & Partnerships



73.3%

67.6%

70.6%

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

77.1%

76.6%

Ambition: Delivering timely, appropriate access to acute care as part of a wider integrated care system

Type

Threshold V

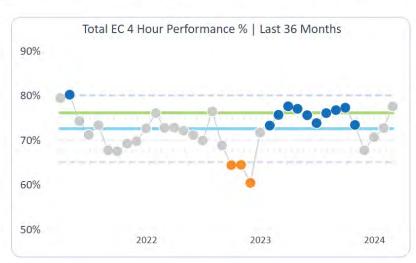
76.0%

### **Emergency Care**

#### Total EC 4 Hour Performance %

Partnerships





77.5%

76.9%

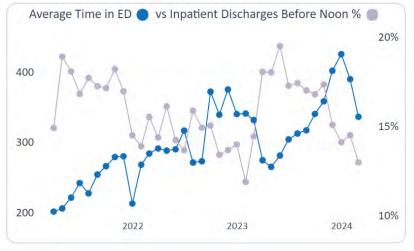
75.5%

73.7%

75.9%

A

~



72.6%

77.4%

#### Key Messages

Total 4 Hour performance has improved again in March achieving 77.6% and most improved performance within the south east region. Area 3 remains challenged with assessment rooms being blocked, although this did improve during March as there was an increase inpatients identified for SDEC / SAU. Type 3 performance continues to be challenging. SPOA has launched and has contributed to on average 6-8 conveyance avoidances daily.

#### Issues, Concerns & Gaps

Flow out of the acute floor continues to be challenged with corridor care, although corridor care has reduced significantly and numbers remain low. The utilisation of CDA hit its highest numbers in March with 380+ patients accessing. LOS remained a concerns, although DTA within ED has also reduced.

The Trust have not yet achieved 40% of discharges by midday with a high number of medically fit patients occupying beds across the Trust.

#### Actions & Improvements

Relaunch of Acute Medical model to ensure optimal use of SDEC to unblock Area 3 has been well utilised with the largest number of patients accessing SDEC via ED recorded in March. Maintain utilisation of CDU & plan workforce to provide 24 hours a day with RMN. Collaborative working with KMPT to tackle LOS for mental health patients.



### Systems & Partnerships KPI Scorecard



| Domain                    | Sub Domain | Туре       | BO | Key Performance Indicator                        | Threshold | V           | А          | Apr-23 | May-23 | Jun-23 | Jul-23                | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------------------------|------------|------------|----|--|-----------|-------------|------------|--------|--------|--------|-----------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Systems &<br>Partnerships | Access     | $\bigcirc$ |    | RTT Incompletes Performance %                    | 92.0%     |             |            | 59.7%  | 60.0%  | 59.8%  | 58.3%                 | 56.6%  | 55.5%  | 55.2%  | 54.6%  | 52.2%  | 51.8%  | 51.4%  | 50.6%  |
|                           |            |            | 0  | RTT 65+ Week Waiters                             | 0         | Ha          |            | 119    | 90     | 91     | 101                   | 176    | 220    | 246    | 217    | 237    | 257    | 286    | 235    |
|                           |            | 60         |    | RTT 40+ Week Waiters                             | 2.        | Ha          | 0          | 3,083  | 3,236  | 3,139  | 3,465                 | 4,235  | 4,370  | 4,395  | 4,523  | 5,311  | 5,569  | 5,927  | 6,329  |
|                           |            | 66         |    | RTT Waiting List Size                            | -         | H           | 0          | 36,659 | 37,018 | 37,847 | 38, <mark>66</mark> 1 | 39,676 | 40,403 | 41,150 | 41,562 | 42,487 | 43,133 | 43,716 | 44,704 |
|                           |            | 60         |    | RTT 52 Week Breaches                             | 0         | H           | E          | 581    | 820    | 877    | 1,019                 | 1,143  | 1,209  | 1,291  | 1,441  | 1,439  | 1,659  | 1,886  | 2,160  |
|                           |            | 66         |    | OP Average Time to First Appointment<br>(days)   | 60        | H           | E          | 79.19  | 89.81  | 88.44  | 91.89                 | 88.42  | 96.12  | 98.39  | 98.62  | 94.83  | 98.98  | 103.94 | 102.92 |
|                           |            | 60         |    | Outpatient DNA Rate %                            | 10.0%     | 0           |            | 7.3%   | 7.5%   | 7.7%   | 7.6%                  | 7.4%   | 8.9%   | 7.5%   | 7.0%   | 7.5%   | 6.3%   | 6.2%   | 6.1%   |
|                           |            | 60         |    | OP First to Follow Up Ratio                      | -         | -           | 0          | 2.19   | 2.19   | 2.07   | 1.99                  | 2.05   | 1.99   | 2.03   | 1.89   | 1.96   | 1.96   | 1.85   | 1.81   |
|                           |            | 66         |    | Operations Cancelled by Hospital on<br>Day       | 0         | $\bigcirc$  | $\sim$     | 8      | 13     | 13     | 11                    | 5      | 14     | 9      | 20     | 12     | 15     | 7      | 10     |
|                           |            | 60         |    | Cancelled Operations Not Rescheduled < 28 Days % | en .      | $\bigcirc$  | $\bigcirc$ | 37.5%  | 53.8%  | 7.7%   | <b>45.5%</b>          | 80.0%  | 21.4%  | 22.2%  | 70.0%  | 75.0%  | 53.3%  | 42.9%  | 30.0%  |
|                           |            | 60         |    | Urgent Operations Cancelled for 2nd<br>Time      | 0         | $( \land )$ | $\sim$     | 2      | 2      | 1      | 2                     | 0      | 2      | 1      | 3      | 2      | 0      | 2      | 1      |
|                           |            | 66         |    | Day Case Rate %                                  | -         |             | $\bigcirc$ | 85.8%  | 85.6%  | 83.9%  | 85.6%                 | 86.1%  | 85.5%  | 87.0%  | 85.9%  | 86.2%  | 87.9%  | 86.8%  | 83.9%  |
|                           |            | 60         |    | Average Elective Length of Stay (days)           | 3         | H           | $\sim$     | 2.78   | 2.48   | 2.49   | 2.46                  | 2.60   | 2.74   | 3.32   | 3      | 2.79   | 2.54   | 2.49   | 3.10   |



### Systems & Partnerships KPI Scorecard



| Domain                    | Sub Domain | Туре | BO | Key Performance Indicator                        | Threshold | V          | А                   | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------------------------|------------|------|----|--|-----------|------------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Systems &<br>Partnerships | Access     | 60   |    | Average Non-Elective Length of Stay<br>(days)    | 10        | (A)        |                     | 4.93   | 4.57   | 4.63   | 4.51   | 4.50   | 4.89   | 4.83   | 4.79   | 4.81   | 4.66   | 4.63   | 4.29   |
|                           |            | 66   |    | 104 Day Cancer Waits                             | -         |            | 0                   | 7      | 12     | 7      | 13     | 12     | 10     | 17     | 17     | 7      | 13     | 12     |        |
|                           |            | 60   |    | Cancer 2ww Performance %                         | 93.0%     |            | $\sim$              | 94.5%  | 94.9%  | 92.2%  | 94.3%  | 88.5%  | 93.4%  | 90.2%  | 85.8%  | 92.7%  | 84.9%  | 73.0%  |        |
|                           |            | 66   |    | Cancer 2ww Performance - Breast<br>Symptomatic % | 93.0%     | 0          | $\sim$              | 93.6%  | 100.0% | 83.3%  | 100.0% | 41.7%  | 83.1%  | 80.0%  | 63.5%  | 69.4%  | 58.4%  | 38.4%  |        |
|                           |            | 66   |    | Cancer 31 Day First Treatment<br>Performance %   | 96.0%     |            | $\sim$              | 100.0% | 98.8%  | 98.7%  | 99.3%  | 98.2%  | 98.8%  | 98.1%  | 93.6%  | 99.2%  | 97.0%  | 98.7%  |        |
|                           |            | 60   |    | Cancer 31 Day Subsequent Treatments<br>- Drugs % | 98.0%     | $\bigcirc$ | $\sim$              | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 91.7%  | 97.5%  | 100.0% | 100.0% | 91.2%  | 100.0% |        |
|                           |            | 66   |    | Cancer 31 Day Subsequent Treatments - Surgery %  | 94.0%     |            | $\sim$              | 94.4%  | 91.3%  | 100.0% | 100.0% | 85.0%  | 95.0%  | 93.9%  | 93.8%  | 100.0% | 81.3%  | 86.4%  |        |
|                           |            | 60   |    | Cancer 62 Day Treatment - GP Refs %              | 85.0%     |            | $\sim$              | 79.2%  | 67.1%  | 71.4%  | 72.5%  | 74.8%  | 78.9%  | 65.6%  | 68.1%  | 79.0%  | 72.5%  | 68.1%  |        |
|                           |            | 66   |    | Cancer 62 Day Treatment - Cons<br>Upgrades %     | 50.0%     | Ha         | $\sim$              | 77.8%  | 72.7%  | 34.4%  | 75.9%  | 76.7%  | 83.3%  | 81.3%  | 81.6%  | 78.4%  | 80.3%  | 72.2%  |        |
|                           |            | 60   |    | Cancer 62 Day Treatment - Screening<br>Refs %    | 90.0%     | $\bigcirc$ | $\overset{?}{\sim}$ | 88.9%  | 40.0%  | 70.0%  | 77.8%  | 87.5%  | 65.9%  | 72.4%  | 85.2%  | 74.1%  | 73.3%  | 47.6%  |        |
|                           |            | 60   |    | Cancer 28 Day Faster Diagnosis %                 | 75.5%     |            | $\sim$              | 77.6%  | 69.3%  | 72.4%  | 73.3%  | 74.0%  | 70.0%  | 66.6%  | 65.2%  | 69.8%  | 63.1%  | 73.0%  |        |
|                           |            | 66   |    | Cancer 28 Day Faster Diagnosis<br>Screening %    | -         |            | 0                   | 78.6%  | 82.1%  | 55.8%  | 68.6%  | 66.1%  | 61.9%  | 68.5%  | 74.1%  | 76.7%  | 47.7%  | 79.3%  |        |
|                           |            | 00   |    | DM01 Performance %                               | 99.0%     | 0          |                     | 67.7%  | 65.5%  | 67.1%  | 65.1%  | 59.8%  | 61.6%  | 61.3%  | 62.1%  | 56.6%  | 59.5%  | 66.7%  | 66.9%  |



### Systems & Partnerships KPI Scorecard



| Domain                    | Sub Domain        | Туре В | O Key Performance Indicator                        | Threshold | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|---------------------------|-------------------|--------|--|-----------|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Systems &<br>Partnerships | Emergency<br>Care |        | Total EC 4 Hour Performance %                      | 76.0%     | $\bigcirc$ | $\sim$     | 77.5%  | 76.9%  | 75.5%  | 73.7%  | 75.9%  | 76.6%  | 77.1%  | 73.3%  | 67.6%  | 70.6%  | 72.6%  | 77.4%  |
|                           |                   | 65     | Total EC 4 Hour Performance - Non-<br>Admitted %   | 85.0%     |            | $\bigcirc$ | 84.0%  | 82.1%  | 81.1%  | 79.1%  | 81.8%  | 82.3%  | 82.6%  | 78.7%  | 73.8%  | 75.7%  | 77.9%  | 82.8%  |
|                           |                   | 60     | IP Discharged Before Noon % (Inc transfers to ADL) | 40.0%     | (~^~)      |            | 18.0%  | 18.0%  | 19.5%  | 17.2%  | 17.4%  | 17.0%  | 16.8%  | 17.3%  | 15.0%  | 14.1%  | 14.5%  | 12.9%  |
|                           |                   | 60     | Type 1 EC 4 Hour Performance %                     | 75.0%     | (.)<br>(.) |            | 62.8%  | 64.8%  | 65.9%  | 63.0%  | 64.2%  | 65.8%  | 65.2%  | 62.0%  | 52.9%  | 59.1%  | 63.5%  | 69.3%  |
|                           |                   | 60     | Total EC 12 Hour Breaches                          | 0         | H          |            | 131    | 106    | 190    | 344    | 387    | 572    | 742    | 766    | 785    | 953    | 798    | 798    |
|                           |                   | 60     | Average Time in EC Department (mins                | ) 200     | H          |            | 273.57 | 264.10 | 280.22 | 303.22 | 311.69 | 316.19 | 339.50 | 357.44 | 401.08 | 424.67 | 389.02 | 335.46 |
|                           |                   | 60     | Number of ED Arrivals by Ambulance                 | -         | 0.         | 0          | 2,929  | 3,048  | 2,777  | 3,007  | 2,978  | 3,009  | 3,107  | 3,137  | 3,167  | 3,281  | 2,956  | 3,173  |
|                           |                   | 60     | Ambulance Handover Delays (> 30<br>mins)           | -         | 1          | $\bigcirc$ | 57     | 32     | 40     | 59     | 42     | 46     | 73     | 85     | 177    | 161    | 90     | 103    |
|                           |                   | 60     | Ambulance Handover Delays (> 60<br>mins)           | 0         |            | 2          | 2      | 2      | 3      | 1      | 2      | 3      | 1      | 3      | 10     | 9      | 5      | 6      |
|                           |                   | 60     | Medically Fit for Discharge Patients %             | 9.0%      | $\bigcirc$ | $\bigcirc$ | 1.4    | -      | 2      | ÷      | ę      | ÷      | -      | ÷      | n (4   | a yê   | e në   |        |
|                           |                   | 00     | 30 Day Readmission Rate                            | 13.0%     | 1          |            | 10.0%  | 9.1%   | 9.9%   | 9.6%   | 9.1%   | 9.3%   | 10.1%  | 9.7%   | 10.1%  | 9.3%   | 10.3%  | 9.1%   |

### **SIOR - Access**



#### **Successful Deliverables**

#### RTT

- Continued reduction in outpatient DNA rates currently 6.1% (Lowest for 13 months)
- ASI list reduced to 5

OP New:follow ratio reduced to 1.95

#### CANCER

• 31 day exceeds national target with 98.3% performance against a target of 96%

#### Next Steps

Continuation of mutual aid provision with DVH to support backlog reduction in Cancer/DM01 and RTT

#### Identified Challenges

Lack of Endoscopy capacity impacting cancer, DM01 and RTT performance. 28 day performance 66.4% against a target of 75% Industrial Action has had an impact on annual capacity

Mutual Aid with DVH was paused for 3 weeks due to JAG notification around outsourcing to non-accredited Trusts – now resolved and patients been sent over to book.

#### **Next Steps**

Continued work with regional and national colleagues around sustainable solution for Endoscopy. Mutual Aid with DVH continues and is working well.

#### **Opportunities**

#### RTT

- Relaunch of PIFU programme
- Al in outpatients

#### **Next Steps**

PIFU - engaging with clinical and operational teams through care group and clinical governance meeting AI proof of value approved at TIG

#### **Risks**

Lack of Endoscopy capacity impacting cancer, DM01 and RTT performance

#### **Next Steps**

Continued work with regional and national colleagues around sustainable solution for Endoscopy. Mutual Aid with DVH continues and is working well.

# **SIOR - Emergency Care**



| <ul> <li>Successful Deliverables</li> <li>Although our non-admitted performance is below the 85% threshold, we achieved 77.6% in March and most improved in the south east regions, securing £2m in capital.</li> <li>CDA performance is also improved on the previous month with our highest number of patients accessing in single month, 380+.</li> <li>111 pathway continues to deliver with no patients accessing breaching the four hour non admitted target.</li> <li>SPOA has launched and early signs show it is contributing to 6-8 conveyance avoidance.</li> </ul> | <ul> <li>Sustained non admitted performance above national targets and work towards 95%</li> <li>Mental Health CDA utilisation – Identify appropriate location for MH patients to allow CDA to fully function 24/7</li> </ul>  |
|--|--|
| <ul> <li>Next Steps</li> <li>Continued push for improvement of CDA utilisation</li> <li>Continue to work towards implementation of HARIS initiatives covering High Intensity Users and reduction of Ambulance Conveyance</li> <li>Life validation of breaches, although significantly improved to 80+%, need to maintain this daily.</li> <li>Continue to provide senior support within ED to improve on our 4 hour performance in March.</li> </ul>   | <ul> <li>Next Steps</li> <li>Review of referrals to be undertaken to provide assurance around need to refer and admit patients.</li> <li>Utilisation of Mental Health pathways – Allowing CDA to function.</li> <li>Increase utilisation of streaming to Meddoc and alternative care pathways, although improved, ensure that SDEC is functioning and referrals going at earliest opportunity rather than late referrals.</li> </ul> |
| Opportunities<br>Partnership working with KMPT to fully utilise mental health pathways.<br>SDEC emergency care pathway.<br>Single point of access pathway to reduce unnecessary conveyances to ED, ongoing but work towards<br>maintain number of admission avoidances.<br>Speciality in-reach<br>Operational management on the shop floor to directly monitor 4 hour performance – Senior rota developed<br>Next Steps  | <ul> <li>Risks</li> <li>Capacity across ED, with patients lodging across floor and corridor, although reduced maintains a concern.</li> <li>Finance restrictions to implement improvements.</li> <li>High acuity and increased attendances via ED.</li> <li>Industrial Action.</li> </ul> Next Steps   |
| Improved utilisation of Mental health pathways in collaboration with KMPT.<br>Review of SDEC clinics – to be matched in line with avoidable DTA's and ensure full utilisation, early<br>opportunities.<br>Provide senior support to shop floor and complete reviews of performance when senior support not present,<br>early data suggests it has a positive impact.   | <ul> <li>System partnership working to address and understand support when acute Trust is at critical capacity.</li> <li>KMPT to review and address prolonged wait times for mental health patients i.e. awaiting admission.</li> <li>Review pilot of SDEC emergency care and launch SPOA – reviews to be conducted shortly.</li> <li>Improvements within department to allow fully function of all areas – Area 2 etc.</li> </ul>   |

# People



Leon Hinton Chief People Officer

**Operational Lead: Dominika Kimber -** *Deputy Director of HR & Organisational Development* 

Committees: People Committee



Patient FIRST

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### People



6.65

Ambition: To be the employer of choice and have the most highly engaged staff in the NHS

Type

Threshold V

6.93

### Workforce

People

#### National Staff Engagement Score





6.65

6.65

6.65

6.65

6.65

A



6.65

6.65

6.65

6.65

#### **Key Messages**

The Trust's True North objective is to be in the top 25% of Trusts nationally for staff engagement reported through the national staff survey.

The breakthrough objective, to reduce voluntary turnover within the first two years of employment to 12% with March 2024 reporting off-target from the monthly target. The new stay conversation processes and intention to leave process are now both live; however, with A3 in progress to improve take-up. A significant number of countermeasures have been enacted to address the turnover (improving trend over 12-months).

#### Issues, Concerns & Gaps

- Quality of the leaver process in ensuring exit interviews are carried out and learning applied;
- Limited data in real-time, to ensure we have a system in place to identify future leavers (intention to leave) - low compliance with new process;
- Continue to make improvements to our WRES/WDES indicators to ensure our recruitment, promotion and development pathways are based on best practice:
- Limited data regarding flexible working take up.

#### Actions & Improvements

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

6.65

6.65

- Revised communication plan, developed with divisions to ensure managers and staff understand the new intention leave processes;
- New datasets for the stay and intention to leave processes to be presented to breakthrough huddle when take up is sufficient to report.
- Delivery of improvement plan developed and governed by anti-bullying and harassment group;
- Breakthrough huddle pack to be improved to ensure divisions have quality stratified data with the new datasets.





| Domain | Sub Domain | Туре | во | Key Performance Indicator                          | Threshold | V          | А                    | Apr-23   | May-23   | Jun-23   | Jul-23   | Aug-23   | Sep-23   | Oct-23   | Nov-23   | Dec-23   | Jan-24   | Feb-24   | Mar-24   |
|--------|------------|------|----|--|-----------|------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| People | Workforce  |      |    | National Staff Engagement Score                    | 6.93      | H          |                      | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     | 6.65     |
|        |            |      | 0  | Voluntary Turnover % - First 2 Years<br>Employment | 1.00%     | (~~~~)     | $\bigcirc$           | 1.2%     | 1.5%     | 1.0%     | 1.9%     | 1.1%     | 1.8%     | 0.8%     | 1.3%     | 0.9%     | 1.0%     | 0.6%     | 1.4%     |
|        |            | 66   |    | Staff Appraisal Rate %                             | 90.0%     | 0          |                      | 92.3%    | 92.2%    | 92.3%    | 91.5%    | 91.7%    | 90.0%    | 89.7%    | 89.6%    | 89.0%    | 88.8%    | 88.4%    | 88.0%    |
|        |            | 66   |    | Staff in Post (FTE)                                | ÷         | Ha         | 0                    | 4,683.45 | 4,701.74 | 4,735.50 | 4,767.53 | 4,845.66 | 4,841.64 | 4,923.12 | 4,956.28 | 4,984.52 | 5,005.97 | 5,051.81 | 5,078.78 |
|        |            | 66   |    | Staff Leavers (FTE)                                | -         | (.)<br>(.) | ()                   | 55.76    | 50.59    | 45.45    | 59.55    | 129.36   | 82.43    | 66.89    | 57.12    | 46.37    | 39.76    | 37.66    | 51.02    |
|        |            | 60   |    | Staff Starters (FTE)                               | ÷         | (a) / a)   | $\bigcirc$           | 66.93    | 80.02    | 59.85    | 74.79    | 164.09   | 102.71   | 133.28   | 78.48    | 45.43    | 86.30    | 68.08    | 45.99    |
|        |            | 66   |    | Vacancy Rate %                                     | 9.0%      | <b>(</b>   | ~                    | 7.5%     | 7.3%     | 6.3%     | 5.7%     | 5.1%     | 4.5%     | 4.0%     | 4.2%     | 3.7%     | 3.3%     | 2.5%     | 2.0%     |
|        |            | 66   |    | Voluntary Turnover %                               | 8.0%      | 0          | E                    | 12.6%    | 12.5%    | 12.5%    | 12.1%    | 11.4%    | 11.3%    | 10.9%    | 10.8%    | 10.7%    | 10.2%    | 9.7%     | 9.4%     |
|        |            | 66   |    | Staff Fill Rate - Total %                          | 85.0%     | Ha         | ~                    | 87.7%    | 89.9%    | 91.1%    | 91.8%    | 90.5%    | 88.1%    | 89.5%    | 92.8%    | 90.0%    | 91.1%    | 91.6%    | 92.3%    |
|        |            | 66   |    | Staff Fill Rate % (Total) - Registered<br>Nurse    | ÷         | H          | $\bigcirc$           | 86.0%    | 87.1%    | 88.4%    | 88.1%    | 86.3%    | 84.8%    | 87.7%    | 89.3%    | 88.2%    | 88.8%    | 90.0%    | 89.9%    |
|        |            | 60   |    | Care Hours per Patient Day (CHPPD)                 | 9.50      | Ha         | E                    | 9.14     | 9.21     | 9.27     | 9.14     | 9.15     | 9.03     | 9.05     | 9.18     | 9.05     | 9.09     | 9.20     | 9.02     |
|        |            | 60   |    | Sickness Absence Rate - Total %                    | 4.0%      |            | $\sim$               | 4.0%     | 4.0%     | 3.9%     | 4.3%     | 4.7%     | 4.9%     | 4.9%     | 4.4%     | 5.1%     | 5.5%     | 4.8%     | 4.3%     |
|        |            | 66   |    | Sickness Absence Rate - Short Term<br>%            | 2.0%      | (~,^`,~)   | $\stackrel{?}{\sim}$ | 2.1%     | 2.0%     | 1.8%     | 1.9%     | 2.4%     | 2.7%     | 2.4%     | 2.2%     | 2.9%     | 3.2%     | 2.5%     | 2.0%     |





| Domain | Sub Domain | Туре | BO | Key Performance Indicator                               | Threshold | V                | А                       | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|--------|------------|------|----|---|-----------|------------------|-------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| People | Workforce  | 60   |    | Sickness Absence Rate - Long Term %                     | 2.0%      | (s/s)            | $\sim$                  | 1.9%   | 1.9%   | 2.1%   | 2.4%   | 2.3%   | 2.2%   | 2.5%   | 2.3%   | 2.2%   | 2.2%   | 2.4%   | 2.2%   |
|        |            | 65   |    | StatMan Training Compliance %                           | 85.0%     |                  | $\overset{?}{\bigcirc}$ | 85.5%  | 86.2%  | 87.4%  | 86.5%  | 83.7%  | 84.9%  | 86.0%  | 86.7%  | 87.4%  | 87.4%  | 87.9%  | 87.7%  |
|        |            | 60   |    | Professional Registration Compliance %                  | 100.0%    | $(\cdot, \cdot)$ | $\sim$                  |        |        |        |        |        | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
|        |            | 60   |    | DBS Compliance %  | 100.0%    | 0                |                         |        |        |        |        |        |        | ÷      | 99.1%  | 99.2%  | 99.1%  | 99.1%  | 99.0%  |
|        |            | 60   |    | StatMan: Conflict Resolution<br>Compliance %            | 85.0%     | H                |                         | 92.3%  | 92.6%  | 93.5%  | 92.4%  | 92.0%  | 92.4%  | 92.7%  | 93.5%  | 94.0%  | 93.5%  | 94.1%  | 94.5%  |
|        |            | 60   |    | StatMan: EDI Compliance %                               | 85.0%     | 0                |                         | 94.6%  | 94.0%  | 95.2%  | 94.3%  | 94.3%  | 94.2%  | 94.3%  | 95.0%  | 95.5%  | 95.4%  | 95.4%  | 95.4%  |
|        |            | 60   |    | StatMan: Fire Safety Compliance %                       | 85.0%     | 0                |                         | 81.3%  | 81.5%  | 85.8%  | 83.6%  | 83.7%  | 83.2%  | 83.1%  | 82.5%  | 82.1%  | 81.7%  | 82.9%  | 81.2%  |
|        |            | 60   |    | StatMan: Freedom to Speak Up<br>Compliance %            | 85.0%     | H                | 2                       | 88.7%  | 89.4%  | 91.3%  | 85.5%  | 87.7%  | 89.5%  | 90.5%  | 91.7%  | 92.7%  | 93.0%  | 93.6%  | 94.0%  |
|        |            | 60   |    | StatMan: Freedom to Speak Up<br>Compliance % - Managers | 85.0%     | H                | $\sim$                  | 83.5%  | 83.6%  | 84.9%  | 87.2%  | 74.0%  | 76.6%  | 79.4%  | 82.4%  | 83.7%  | 86.8%  | 87.2%  | 88.0%  |
|        |            | 60   |    | StatMan: Health Safety and Welfare<br>Compliance %      | 85.0%     | $\odot$          |                         | 90.1%  | 89.1%  | 87.1%  | 83.4%  | 90.2%  | 88.3%  | 86.7%  | 86.7%  | 89.8%  | 89.3%  | 89.6%  | 89.2%  |
|        |            | 60   |    | StatMan: Infection Prevention L1<br>Compliance %        | 85.0%     | H                |                         | 95.4%  | 95.8%  | 96.1%  | 93.9%  | 93.6%  | 93.9%  | 94.8%  | 95.8%  | 95.6%  | 96.3%  | 96.9%  | 97.5%  |
|        |            | 60   |    | StatMan: Infection Prevention L2<br>Compliance %        | 85.0%     | 0                |                         | 88.3%  | 88.9%  | 90.3%  | 88.3%  | 87.1%  | 87.7%  | 89.1%  | 89.0%  | 89.6%  | 88.8%  | 88.7%  | 88.5%  |
|        |            | 60   |    | StatMan: Information Governance<br>Compliance %         | 85.0%     | Ha               |                         | 88.7%  | 89.0%  | 91.6%  | 90.0%  | 89.7%  | 89.9%  | 90.8%  | 90.7%  | 90.9%  | 90.4%  | 91.0%  | 90.8%  |





| Domain | Sub Domain | Туре | BO | Key Performance Indicator                                 | Threshold | V          | А          | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23               | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|--------|------------|------|----|---|-----------|------------|------------|--------|--------|--------|--------|--------|--------|--------|----------------------|--------|--------|--------|--------|
| People | Workforce  | 60   |    | StatMan: Moving and Handling L1<br>Compliance %           | 85.0%     | (H.)       | $\sim$     | 87.0%  | 87.6%  | 90.9%  | 90.6%  | 47.3%  | 66.6%  | 77.9%  | 83.2%                | 85.8%  | 87.4%  | 89.0%  | 90.1%  |
|        |            | 65   |    | StatMan: Moving and Handling L2<br>Compliance %           | 85.0%     |            |            | 78.7%  | 80.0%  | 81.3%  | 82.8%  | 83.9%  | 81.0%  | 80.6%  | 80.7%                | 81.2%  | 79.2%  | 78.9%  | 78.9%  |
|        |            | 60   |    | StatMan: Moving and Handling L2<br>Compliance % - 2 Years | 85.0%     |            |            | 53.3%  | 53.5%  | 51.5%  | 51.1%  | 50.6%  | 48.0%  | 44.1%  | 44.9%                | 45.1%  | 45.0%  | 44.5%  | 43.7%  |
|        |            | 60   |    | StatMan: Patient Safety L1 Compliance %                   | 85.0%     |            |            | 90.5%  | 91.0%  | 93.0%  | 92.2%  | 92.9%  | 93.5%  | 94.3%  | 94 <mark>.</mark> 5% | 95.1%  | 95.3%  | 95.4%  | 88.6%  |
|        |            | 60   |    | StatMan: Patient Safety L2 Compliance %                   | 85.0%     | 0          | $\sim$     | 87.5%  | 93.3%  | 86.7%  | 80.0%  | -      | -      | -      | •                    | 1      | -      | -      | -      |
|        |            | 60   |    | Diversity of workforce %                                  | ÷.        | H          | $\bigcirc$ | 1      | -      | -      | -      | ÷      | 38.8%  | 39.4%  | 39.9%                | 40.2%  | 40.5%  | 40.6%  | 41.0%  |
|        |            | 60   |    | Diversity of Board %                                      | 2         | 0.         | 0          | 10     | -      | -      |        |        | 100.0% | 100.0% | 100.0%               | 100.0% | 100.0% | 200.0% | 22.2%  |
|        |            | 60   |    | StatMan: Basic Prevent Compliance %                       | 85.0%     | H          |            | 94.9%  | 95.0%  | 94.3%  | 92.1%  | 92.3%  | 92.4%  | 93.7%  | 94.9%                | 96.1%  | 94.6%  | 96.0%  | 97.0%  |
|        |            | 60   |    | StatMan: Prevent WRAP Compliance %                        | 85.0%     |            |            | 91.1%  | 90.8%  | 91.7%  | 91.2%  | 90.3%  | 88.1%  | 87.3%  | 87.3%                | 87.6%  | 86.9%  | 87.2%  | 87.8%  |
|        |            | 60   |    | StatMan: Safeguarding Adults Level 1<br>Compliance %      | 85.0%     | H          |            | 91.8%  | 92.0%  | 93.7%  | 94.2%  | 93.6%  | 94.1%  | 94.0%  | 95.0%                | 96.0%  | 95.8%  | 96.4%  | 97.3%  |
|        |            | 60   |    | StatMan: Safeguarding Adults Level 2<br>Compliance %      | 85.0%     | $\bigcirc$ |            | 91.5%  | 91.0%  | 91.9%  | 91.3%  | 91.6%  | 93.0%  | 93.1%  | 93.2%                | 94.0%  | 92.0%  | 91.8%  | 91.1%  |
|        |            | 60   |    | StatMan: Safeguarding Adults Level 3<br>Compliance %      | 85.0%     | Ha         |            | 3.1%   | 12.5%  | 21.5%  | 24.7%  | 36.6%  | 43.6%  | 48.2%  | 54.5%                | 57.2%  | 59.6%  | 63.6%  | 66.9%  |
|        |            | 60   |    | StatMan: Safeguarding Children Level 1<br>Compliance %    | 85.0%     | Ha         |            | 94.9%  | 94.8%  | 94.4%  | 92.0%  | 92.7%  | 93.4%  | 94.2%  | 94.6%                | 95.5%  | 96.0%  | 96.4%  | 97.0%  |





| Domain | Sub Domain | Туре | во | Key Performance Indicator  | Threshold | V          | А      | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 |
|--------|------------|------|----|--|-----------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| People | Workforce  | 60   |    | StatMan: Safeguarding Children Level 2<br>Compliance %   | 85.0%     | $\bigcirc$ |        | 90.5%  | 90.5%  | 90.7%  | 89.9%  | 88.3%  | 88.0%  | 85.7%  | 84.6%  | 84.4%  | 82.8%  | 83.2%  | 82.9%  |
|        |            | 66   |    | StatMan: Safeguarding Children Level 3<br>Compliance %   | 85.0%     |            | $\sim$ | 84.7%  | 83.0%  | 83.6%  | 83.2%  | 82.2%  | 80.8%  | 80.9%  | 82.0%  | 80.0%  | 79.9%  | 77.6%  | 76.7%  |
|        |            | 60   |    | StatMan: Advanced Life Support<br>Compliance %   | 85.0%     | Ha         |        | 81.7%  | 80.5%  | 79.6%  | 77.6%  | 71.8%  | 77.0%  | 77.7%  | 76.6%  | 74.5%  | 74.5%  | 71.8%  | 75.2%  |
|        |            | 60   |    | StatMan: Adult Basic Life Support<br>Compliance %  | 85.0%     | H          |        | 79.6%  | 79.2%  | 80.5%  | 80.8%  | 79.4%  | 81.4%  | 82.7%  | 82.4%  | 81.4%  | 82.0%  | 80.9%  | 82.1%  |
|        |            | 60   |    | StatMan: Adult Immediate Life Support<br>Compliance %  | 85.0%     | H          |        | 74.9%  | 74.0%  | 76.0%  | 78.9%  | 78.6%  | 75.8%  | 74.3%  | 74.4%  | 75.1%  | 76.3%  | 80.2%  | 80.2%  |
|        |            | 60   |    | StatMan: Anaphylaxis Compliance %  | 85.0%     | H          | $\sim$ | 87.9%  | 88.2%  | 89.7%  | 89.5%  | 83.2%  | 84.4%  | 87.7%  | 90.2%  | 90.1%  | 91.1%  | 91.8%  | 91.7%  |
|        |            | 00   |    | StatMan: European Paediatric<br>Advanced Life Support and Advanced<br>Paediatric Life Support Compliance % | 85.0%     | 0          |        | 60.7%  | 66.7%  | 78.6%  | 83.3%  | 73.2%  | 72.7%  | 80.4%  | 81.8%  | 81.5%  | 76.4%  | 65.5%  | 74.1%  |
|        |            | 60   |    | StatMan: Mental Health Liaison Service<br>Compliance %   | 85.0%     | H          |        | 69.7%  | 71.7%  | 71.1%  | 72.3%  | 72.6%  | 69.5%  | 68.0%  | 66.3%  | 70.7%  | 71.7%  | 71.2%  | 77.8%  |
|        |            | 60   |    | StatMan: New Born Life Support<br>Compliance %   | 85.0%     | H          |        | 80.4%  | 79.5%  | 79.0%  | 74.7%  | 72.8%  | 73.4%  | 77.3%  | 77.5%  | 71.7%  | 73.4%  | 78.5%  | 82.9%  |
|        |            | 60   |    | StatMan: Paediatric Basic Life Support<br>Compliance %   | 85.0%     | Ha         |        | 68.1%  | 68.8%  | 72.1%  | 74.6%  | 74.0%  | 75.4%  | 77.7%  | 77.7%  | 78.2%  | 79.3%  | 77.6%  | 79.1%  |
|        |            | 65   |    | StatMan: Paediatric Immediate Life<br>Support Compliance %   | 85.0%     | 0.         | $\sim$ | 77.9%  | 76.5%  | 80.0%  | 75.9%  | 78.7%  | 72.2%  | 68.9%  | 64.1%  | 70.7%  | 76.1%  | 87.7%  | 83.4%  |

# **SIOR - People**



# **Successful Deliverables**

- · Continued improvement trajectory for nursing and clinical support worker posts;
- Overall improvement in non-medical and medical recruitment KPIs (3 of 7 and 4 of 7 KPIs met respectively);
- People Strategy 2024-2027 presented to People Committee and other stakeholders;
- Continued target met for agency spend. Bank rates harmonisation agreed and enacted for April;
- Exceed annual target of 50 apprentices (60) and new T-level placements in place;
- OH stress handbook finalised.
- 85% EDI high-impact actions met, with remaining two in sign-off stage.

#### **Next Steps**

- · Comments from People Committee re People Strategy to be finalised with stakeholder input;
- EDI high-impact actions to be finalised;
- Positive action policy draft for completion in April along with Disability Health Passport.

## **Identified Challenges**

- Medical pay gap (EDI high-impact action) requires considerable time to improve.
- · Capacity issues in relation to organisational development due to staffing issues.
- Capacity issues in relation to occupational health to meet KPIs, business case has been resubmitted.

#### **Next Steps**

• Focus on women's progression into medical leadership to address medical pay gap.

# **Opportunities**

- Assurance required on the effectiveness of international recruitment induction and on-boarding.
- · Promotion of flexible working policy in all advertising and recruitment packs.
- Consultant recruitment campaign in development.

# **Risks**

• Continued capacity of occupational health facilities have a direct effect on the ability of the organisation to reduce time to hire metrics and address sickness rates within the Trust.

## **Next Steps**

 Go-live for consultant recruitment campaign, particularly in relation to shortage occupations of anaesthetics and otolaryngology.

## Next Steps

Resubmission of the occupational health business case.

# Sustainability



Alan Davies Chief Financial Officer

**Operational Lead: Paul Kimber -** *Deputy Chief Financial Officer* 

Committees: Finance & Performance Committee Audit & Risk Committee



Patient FIRST

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# Sustainability



2.98m

1.75m

Ambition: Living within our means providing high quality services through optimising the use of our resources

£0.00m

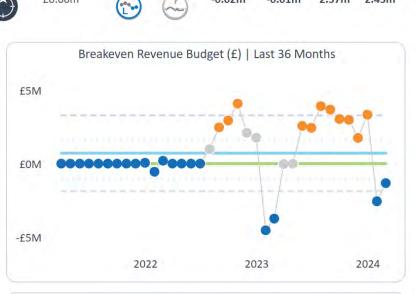
Threshold V

Type

# **Financial Position**

## Breakeven Revenue Budget (£)





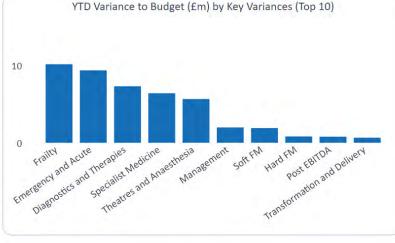
-0.02m

-0.01m

2.57m 2.43m

3.91m

A



-2.56m

-1.33m

3.33m

# Key Messages

The Trust reports a surplus of £1.6m in month 12, this includes £1.3m of the £15m deficit support funding. After removing the allowable technical accounting for impairments and donated assets, the adjusted year to date deficit is £19.6m.

The adverse financial performance continues to be addressed through the efficiency programmes and business planning.

# Issues, Concerns & Gaps

The Trust delivered the agreed forecast outturn position of £19.6m deficit for the year, this is mainly supported by non-recurrent mitigations being released into the position, ERF income over performance and additional income for patient transport, high cost drugs and overseas visitors.

The overspending continues to be primarily driven by the unbudgeted cost of escalation capacity, overspendings on medical and nursing staff, drugs and clinical supplies and a shortfall against efficiencies target.

# Actions & Improvements

Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24

3.04m

3.67m

Robust business planning for 2024/25, including development of the efficiencies/waste reduction programme.

Development and implementation of an action plan to address the recommendations from the KPMG financial improvement report.

Drive to meet compliance of budget holder training.

Progress financial management team expansion proposal.





| Domain         | Sub Domain            | Туре       | BO | Key Performance Indicator         | Threshold | ۷          | А      | Apr-23   | May-23   | Jun-23   | Jul-23   | Aug-23   | Sep-23   | Oct-23   | Nov-23   | Dec-23   | Jan-24   | Feb-24   | Mar-24   |
|----------------|-----------------------|------------|----|-----------------------------------|-----------|------------|--------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Sustainability | Financial<br>Position | $\bigcirc$ |    | Breakeven Revenue Budget (£)      | £0.00m    | (°••       | $\sim$ | -0.02m   | -0.01m   | 2.57m    | 2.43m    | 3.91m    | 3.67m    | 3.04m    | 2.98m    | 1.75m    | 3.33m    | -2.56m   | -1.33m   |
|                |                       |            | 0  | Total Financial Overspend (£)     | £0.00m    | H          | ~      | 1.02m    | 1.31m    | 3.30m    | 4.56m    | 5.33m    | 4.83m    | 5.43m    | 5.17m    | 5.79m    | 6.32m    | 6.02m    | 14.83m   |
|                |                       | 60         |    | Agency Spend %                    | 3.7%      | (a)<br>(a) | ~      | 2.6%     | 3.0%     | 2.7%     | 3.0%     | 2.9%     | 3.0%     | 2.6%     | 3.5%     | 2.7%     | 2.0%     | 2.7%     | 1.1%     |
|                |                       | 60         |    | Bank Spend %                      | 10.0%     | (n/v)      | ~      | 12.8%    | 12.4%    | 11.1%    | 11.6%    | 13.8%    | 9.8%     | 12.2%    | 10.9%    | 11.0%    | 13.1%    | 11.7%    | 8.6%     |
|                |                       | 60         |    | (Surplus) / Deficit (£)           | £0.00m    | (v/v)      | ~      | 2.46m    | 2.47m    | 4.82m    | 3.42m    | 4.90m    | 4.66m    | 3.84m    | 3.78m    | 2.55m    | 4.13m    | -15.51m  | -1.61m   |
|                |                       | 6          |    | Agency Spend (£)                  | ÷         | 00         | Ō      | 0.60m    | 0.70m    | 0.71m    | 0.75m    | 0.74m    | 0.80m    | 0.65m    | 0.88m    | 0.68m    | 0.54m    | 0.71m    | 0.42m    |
|                |                       | 0          |    | Income (£)                        | ÷.        | 0          | Ó      | -34.16m  | -34.78m  | -35.20m  | -36.16m  | -35.35m  | -36.35m  | -35.74m  | -36.63m  | -39.02m  | -38.07m  | -56.72m  | -52.27m  |
|                |                       | 60         |    | Income (£) vs Budget              | £0.00m    | 1          | ~      | -0.24m   | -0.89m   | -0.02m   | -1.83m   | -1.02m   | -0.58m   | -1.18m   | -2.07m   | -4.45m   | -3.49m   | -8.38m   | -16.46m  |
|                |                       | 60         |    | Total Pay Spend (£)               | -         | H          | Õ      | 23.10m   | 23.32m   | 25.79m   | 24.45m   | 25.75m   | 26.83m   | 25.24m   | 24.93m   | 25.00m   | 26.71m   | 25.99m   | 36.63m   |
|                |                       | 60         |    | Total Pay Spend (£) vs Budget     | £0.00m    | H          | ?      | 0.88m    | 1.12m    | 2.51m    | 2.64m    | 4.04m    | 3.22m    | 3.25m    | 3.70m    | 3.17m    | 4.85m    | 4.10m    | 14.63m   |
|                |                       | 60         |    | Total Non-Pay Spend (£)           | ė         | Ha         | Ō      | 11.58m   | 11.70m   | 12.29m   | 12.91m   | 12.52m   | 11.77m   | 12.22m   | 13.18m   | 14.42m   | 13.35m   | 13.09m   | 11.47m   |
|                |                       | 60         |    | Total Non-Pay Spend (£) vs Budget | £0.00m    | 00         | $\sim$ | -0.47m   | -0.35m   | 0.26m    | 1.53m    | 1.04m    | 0.74m    | 0.97m    | 1.17m    | 3.01m    | 1.95m    | 1.72m    | 0.08m    |
|                |                       | 0          |    | Actual Worked FTE                 | 4         | Ha         | Õ      | 5,127.10 | 5,174.36 | 5,229.67 | 5,215.43 | 5,344.21 | 5,240.17 | 5,444.71 | 5,403.07 | 5,461.76 | 5,527.16 | 5,542.70 | 5,570.28 |
|                |                       | a          |    | Actual Worked FTE vs Budget       | 0         | (Ha)       | (2)    | 43.79    | 82.68    | 156.70   | 138.77   | 211.60   | 150.93   | 284.50   | 204.96   | 264.97   | 332.87   | 347.90   | 361.66   |

# **SIOR - Sustainability**



# **Successful Deliverables**

Overperformance against the ERF plans. Further progress with the capture and counting work. Delivery of the revised forecast position for 2023/24.

# **Identified Challenges**

The key challenges currently faced by the Trust continue to be:

- 1. Finalising the Trust business plan for 24/25.
- 2. Management of medical and nursing pay costs, both of which are significantly overspent year to date.
- 3. Identification, development, implementation and delivery of the efficiencies programme..

## **Next Steps**

Focus on the efficiency programme for 2024/25 and submission of the financial plan to adhere to the NHSE and ICB timetable.

### **Next Steps**

Full delivery of KPMG report action plan.

Continued use of escalation capacity and activity pressures in acute and emergency care.

# **Opportunities**

Focused support being received from NHSE Intensive Support Director.

Business planning for 24/25 identifying gaps between service provision and anticipated income.

Enhanced financial controls as agreed by the Executive team, as well as further opportunities recommended in the KMPG report.

A number of areas have been identified where the financial run-rate can be improved, particularly around workforce, including: Supernumerary periods; Enhanced care Roster headroom; Rostering

## **Next Steps**

- Development of financial improvement opportunities with NHSE ISD.
- Medical efficiency Corporate Project A3's to be completed and agreed.
- Action plan to be agreed in response to recommendations from the KPMG financial improvement report.
- Delivery of enhanced controls agreed by executives, in particular pay related and rostering controls.

# Risks

Ongoing risks continue, including:

- Identification and delivery of the efficiency programme for 2024/25.
- Run-rate remains high
- Possibility of further Medical staff industrial action impact of delivering care to the patients.
- Reducing cash balance if deficit continues.

## **Next Steps**

Ongoing monitoring and reporting of risks through to Execs and FPPC



# Meeting of the Trust Board Wednesday, 15 May 2024

| Title of Report   | Board Assurance  | Board Assurance Framework Agenda Item   |                |           |           |                 |                               |                |  |  |
|---|--|---|----------------|-----------|-----------|-----------------|-------------------------------|----------------|--|--|
| Author  | Integrated Governance Practitioner   |   |                |           |           |                 |                               |                |  |  |
| Lead Executive Director   | Chief Medical O<br>Chief Nursing O<br>Chief Operating  | Chief Financial Officer - Sustainability<br>Chief Medical Officer - Quality<br>Chief Nursing Officer (Interim) - Patient<br>Chief Operating Officer - Systems and Partnerships<br>Chief People Officer - People |                |           |           |                 |                               |                |  |  |
| Executive Summary   | The Board Assurance Framework is the Board level register of risks which ma<br>affect the achievement of the Trust's strategic objectives. Risks on the BAF are<br>owned and monitored by the Trust Board of Directors and managed through<br>the Executive Board. |   |                |           |           |                 |                               |                |  |  |
|   | The Board Assu<br>to each of the T   |   |                |           |           | ts of 16 strate | egic r                        | isks aligned   |  |  |
| Proposal and/or key recommendation:   | The Trust Board is asked to note the report for assurance and discussion.  |   |                |           |           |                 |                               |                |  |  |
| Purpose of the report   | Assurance  |   | Х              |           | Approv    | /al             |                               |                |  |  |
| (Please mark with 'X' the box to indicate)                                    | Noting   |   | Х              |           | Discus    | sion            |                               | Х              |  |  |
| Committee/Group<br>submitted:   | Risk and Compl   | lianc   | e Assuranc     | e Sub-C   | ommitte   | e – 23.04.24    |                               |                |  |  |
| Patient First Domain/True   | Please mark with 'X' the priorities the report aims to support:  |   |                |           |           |                 |                               |                |  |  |
| North priorities (tick box to indicate):                                      | Priority 1:<br>(Sustainability)Priority 2:<br>(People)Priority 3:<br>(Patients)Priority 4:<br>(Quality)Priority 5:<br>(Systems)✓✓✓✓  |   |                |           |           |                 | Priority 5:<br>(Systems)<br>✓ |                |  |  |
| Relevant CQC Domain:  | Please mark wit  | th 'X   | ' the CQC a    | lomain ti | he repor  | t aims to sup   | port:                         |                |  |  |
|   | Safe:<br>X   | E   | ffective:<br>X |           | ing:<br>K | Responsiv<br>X  | e:                            | Well-Led:<br>X |  |  |
| Identified Risks, issues and mitigations:                                     | As outlined in th  | ie rel  | evant section  | ons of th | e Boarc   | Assurance I     | -<br>ram                      | ework.         |  |  |
| Resource implications:  | N/A  |   |                |           |           |                 |                               |                |  |  |
| Sustainability and /or<br>Public and patient<br>engagement<br>considerations: | N/A  |   |                |           |           |                 |                               |                |  |  |
| Integrated Impact<br>assessment:  | Not applicable   | Not applicable  |                |           |           |                 |                               |                |  |  |



NHS Medway

|  |   |  | NHS Foundation Trust                 |  |  |  |  |  |  |
|--|---|--|--------------------------------------|--|--|--|--|--|--|
| Legal and Regulatory<br>implications:        | There are regulatory requirements on the Trust to have effective systems and processes for the identification and management of risk. |  |                                      |  |  |  |  |  |  |
| Appendices:                                  | Board Assurance Framework (P  | Board Assurance Framework (PDF)                    |                                      |  |  |  |  |  |  |
| Freedom of Information<br>(FOI) status:      | This paper is disclosable under t   | This paper is disclosable under the FOI Act        |                                      |  |  |  |  |  |  |
| For further information please contact:      | Integrated Governance Team<br>medwayft.integratedgovernance@nhs.net   |  |                                      |  |  |  |  |  |  |
| Please mark with 'X' -<br>Reports require an | No Assurance  | There are significant gaps in assurance or actions |                                      |  |  |  |  |  |  |
| assurance rating to guide the discussion:    | Partial Assurance   |  | There are gaps in assurance          |  |  |  |  |  |  |
|  | Assurance   | х  | Assurance minor improvements needed. |  |  |  |  |  |  |
|  | Significant Assurance   |  | There are no gaps in assurance       |  |  |  |  |  |  |
|  | Not Applicable  |  | No assurance required.               |  |  |  |  |  |  |



#### PATIENT BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 1a  |           |  |                             |                       | Objective:                        | Providing outstanding, compassionate care for our patie  | ate and their fa | milios ovor | vtimo       |          |          |        |             |              |           |
|------------------------------|---|-----------|--|-----------------------------|-----------------------|-----------------------------------|--|------------------|-------------|-------------|----------|----------|--------|-------------|--------------|-----------|
| Executive Owner              | Chief N   | ursing Of | ficer  |                             |                       | Objective.                        |  |                  |             |             |          |          |        |             |              |           |
| Operational Owner            | Nicola I  | ewis, As  | sociate D                                    | irector o                   | of Patient Experience | Principal Risk Name & Description | ow uptake as a result of patient feedback fatigue due to patients not being able to see the improvement being made from completing a survey makes. |                  |             |             |          |          |        |             |              |           |
| Primary Risk Grouping        | Patient   |           |  |                             |                       |                                   |  | putients not b   |             | , see the m | provemen | being ma |        | inpicting u | arvey makes. |           |
| CQC Domain                   | Respon  | sive      |  |                             |                       | Relevant Group/Committee          | Quality Assurance Committee  |                  |             |             |          |          |        |             |              |           |
| Risk Rating & Analysis       | pooq  | anence    | Score  | f Risk Score                | Risk Score Dir        | ection of Travel                  | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)   |                  |             |             |          |          |        |             |              |           |
| (▲, —, ▼, N)                 | Likeli  | Consec    | Risk   | Direction of                | 12                    | /                                 | Indicator  | Tar              | Oct-23      | Nov-23      | Dec-23   | Jan-24   | Feb-24 | Mar-24      | Average      | Comments: |
| Initial Risk Score           | 3   | 4         | 12   | N                           | 10                    |                                   | Total FFT Response Rate  | 45.0%            | 13.0%       | 14.4%       | 12.4%    | 12.6%    | 14.6%  | 13.9%       | 13.5%        |           |
| Risk Score at Last<br>Review | 3   | 4         | 12   | -                           | 8                     |                                   | Inpatients FFT Response Rate   | 45.0%            | 35.4%       | 45.1%       | 42.2%    | 34.9%    | 40.3%  | 44.7%       | 40.4%        |           |
| Current Risk Score           | 3   | 4         | 12   | -                           | 6                     |                                   | Emergency Care FFT Response Rate   | 45.0%            | 9.5%        | 8.3%        | 7.2%     | 8.0%     | 9.7%   | 7.5%        | 8.4%         |           |
| Target Risk Score            | 2   | 4         | 8  | _                           | 4                     |                                   | Outpatient FFT Response Rate   | 45.0%            | 8.8%        | 9.5%        | 8.0%     | 9.0%     | 10.1%  | 9.2%        | 9.1%         |           |
| Trust Risk Appetite          | Appetite: Low 2<br>Range: 5-8<br>Score (trigger level): 8 |           |  | Maternity FFT Response Rate | 45.0%                 | 33.3%                             | 26.3%  | 14.4%            | 30.7%       | 38.7%       | 30.4%    | 29.0%    |        |             |              |           |
| Assurance Strength           | 0   |           | und wild all series and contract and and and |                             |                       |                                   |  |                  |             |             |          |          |        |             |              |           |
| Adequacy of Controls         |   | Par       | rtial  |                             | Series1               | Series2                           |  |                  |             |             |          |          |        |             |              |           |
| Context Summary              |   |           |  |                             |                       |                                   |  |                  |             |             |          |          |        |             |              |           |

atient First problem statement, current situation)

FFT is a quick and simple way for our patients and other people who use our services to give us feedback, which would enable us to identify what is working well and where there areas for improvement in any aspect of the patient. This is a national requirement set by NHS England whereby patients can express their opinion at all touch points of their journey.

Currently at Medway NHS Foundation Trust, only 9.9% of our patients and people who use our services provide us with FFT feedback which is behind target of 50% and only 87.9% of respondents would recommend us to their friends or family which is behind target of 95%. The recent annual Care Quality Commission (CQC) Adult Inpatient Survey 2022 provided us with a baseline of how our patients feel about the quality of care and services we provide. This information doesn't enable us to be proactive in identifying examples of good practice, immediate issues requiring improvement or themes that are emerging. Our patients, their families and carers have told us through many engagement routes, including the Care Quality Commission (CQC) Adult Inpatient Survey 2022, what is important to them. We are currently not capturing enough timely information around: The different stages of the patients' journey, for example, from admission to discharge, every time they interact with our services, after leaving ED if not admitted.

Text messages are sent to patients after they have left our services and during inpatient admission.

#### Rationale for Current Score

This is the local target for the FFT response rate as part of the patient first breakthrough objective and the patient experience strategy. The risk score was raised in June as the response rate dropped in comparison to the months previously. There is little likelyhood that covid will have an mpact on FFT response rate in the near future

| Key Existing Controls<br>(What are we currently doing about the risk?)   |   |   | es on Control:<br>e arrangement for obtain   | ing assurance that the                         | key controls |
|--|---|---|--|--|--------------|
| Quality Improvement Projects have been commenced based on patient feedback<br>Engaging with patients to understand why they do not complete the FFT survey<br>Change of SMS text provider<br>Widened scope of text distribution<br>Increasing use of electronic devices<br>Paper surveys have been discontinued<br>Posters and QR codes disseminated |   | Improvem<br>Improved<br>Improvem<br>CQC surve | uptake in FFT respons<br>ient in recommend rat<br>response for complete<br>ient in recommend rat<br>iys / data<br>perience Group | e and overall experie<br>ed surveys versus ope | ened and ind |
| Gaps in Controls   | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?) |   |  |  |              |
| (What additional controls and assurances should we seek?)  | Action  |   | Due Date   | Action RAG                                     |              |

Is in place are working effectively and having an impact?)

are l incomplete surveys via text are

Action Lead

**Progress Notes / Action Completion Date** 

| Errors in data with the FFT questionnaire on GATHER    |   | To review all areas line by line to ensure accuracy when patients are completing the survey on gather   | 30/04/2024          | On Track/Not Yet<br>Due | Malou Bengtsson-Wheeler                                      | 16/04/24 S&A areas completed. Other divisions will<br>be completed by the end of April  |  |
|--|---|---|---------------------|-------------------------|--|---|--|
| Closure of feedback loop from patient feedback from FF | T to patients/carers/staff and visitors | <ul> <li>1a Regular updates regarding improvements made based on patient feedback on Trust website, social media and patient information.</li> <li>1b Comms and patient exp team to create SOP for quarterly updates on the website.</li> </ul>   | 31/03/2024          | Complete                | Nicola Lewis, Associate Director of<br>Patient Experience    | 15/01/2024 Information is being passed onto<br>patients via social media however, the Patient<br>information group to commence January 2024.<br>Comms will update when the new website is<br>launched in late March 2024. the due date to<br>change in line with the launch of the new website.<br>Update 16/04/24 - new website has been launched  |  |
| Low response feedback rate in ED in OPD areas          |   | 2 Targeted focus with improvement initiatives in OPD in ED such as, an<br>FFT champion each shift, FFT infomration placement for patients to<br>understand why it is important to complete the feedback survey  | n<br>30/09/2023     | Complete                | Nicola Lewis, Associate Director of<br>Patient Experience    | OPD Staff are engaging clinical teams in each clinic<br>to provide a reminder to each patient to provide<br>feedback if they get a text in OPD. action reviewed<br>and split into 2 new actions for tracking and<br>assurance. This action to be closed. Actino closed<br>January 2024  |  |
| Some wards still utilising paper surveys               |   | 3 Business case to be written to Lease patient experience IPADS. This<br>work is being carried out with the estates and facilities team to include<br>digital meal ordering. Tablets to be fixed and returned to the wards fo<br>FFT use.   | e 31/07/2023        | On Track/Not Yet<br>Due | Nicola Lewis, Associate Director of<br>Patient Experience    | Proposal is awaiting input from the director of IT<br>and Estates and facilities team. The aim for this to<br>be ready is w/c 02/10/2023. 16/10/23 update was<br>received from DoIT which have been reflected in<br>the BC. Further discussion is required with EH prior<br>to submission. 09/11/23 an audit to account for all<br>tablets in clinical areas was completed in October.<br>scoping to be completed by the transformation<br>team / CNO / COO to agree next steps. 15.01.24<br>update - PMO are supporting this action with the<br>aim to close by the end of February. update<br>07/03/24 - action to be extended and proposal for<br>closure is early MAy 2024. update 16/04/24 - |  |
| Low response FFT rate in ED                            |   | A3 has commenced in AEM, led by the HoN and Matrons   | 30/04/2024          | On Track/Not Yet<br>Due | Kathy Ward (HoN) and Kate<br>Holmes (DDoN)                   | A3 countermeasures devleoped with the team.<br>ADPE supporting. This action due date has been<br>extended as the project will be long term  |  |
| Low FFT response rate in OPD areas                     |   | <ul> <li>Engaging all clinicians in OPD to engage with FFT and remind patients to scan the QR code.</li> <li>Review and refresh all FFT merchandise in OPD areas.</li> <li>ADPE to attend the OPD patient experience meeting to promote the use of FFT.</li> <li>New divisional structure commenced in late 2023, areas in OPD to be updated on Gather and refresh of the system to commence in the nex reporting period</li> </ul> | e                   | Complete                | Chris O'Connell (Matron) Laura<br>Potter (DDoN / AHP Acting) | actions are complete. A marginal rise in FFT<br>reposne has been noted. 16/04/24 propose the<br>action to be closed   |  |
| Poor response rate and uptake from text messages sent  | to patients                             | 4 To review the reasonable adjustments requried for patients who<br>may not be able to afford data / Wifi to connect to the survey. To<br>provide adjustments for patients who may have dyslexia. To request<br>assistance from the comms team to engage with patients who receive<br>a text following an appointment or admission but do not provide their<br>feedback to identify themes and trends.                              | r                   | Complete                | Nicola Lewis, Associate Director of<br>Patient Experience    | this action has been reviewed with the action to<br>understand national themes and trends for low<br>reposne rates and reasons for not engaging. To be<br>considered for closure please   |  |
|  | Ref:                                    |   | Current Risk Score: |                         |  |   |  |
| Truck Diele Desister Allen ed to Desister              | Ref:                                    |   | Current Risk Score: |                         |  |   |  |
| Trust Risk Register Aligned to Board Assurance         | Ref:                                    |   | Current Risk Score: |                         |  |   |  |
|  |   |   | Current Risk Score: |                         |  |   |  |
| Framework  | Ref:                                    |   |                     |                         |  |   |  |
| Framework  | Ref:                                    |   | Current Risk Score: |                         |  |   |  |

| Date of Last Review: | 16th April 2024 |
|----------------------|-----------------|
| Date of Next Review: | 07th May 2024   |

#### PATIENT BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 1b  |           |          | Objective                   | Providing outstanding, compassionate care for our patients a           | nd thair fa  | nilios ovor  | u timo      |             |            |             |             |            |              |  |           |  |  |
|------------------------------|---|-----------|----------|-----------------------------|--|--|--|-------------|-------------|------------|-------------|-------------|------------|--------------|--|-----------|--|--|
| Executive Owner              | Chief N   | ursing Of | ficer    |                             |  | -Objective:  | Providing outstanding, compassionate care for our patients a             |             | nines, ever | y time.    |             |             |            |              |  |           |  |  |
| Operational Owner            | Nicola L  | ewis, Ass | ociate D | irector o                   | f Patient Experience   | Principal Risk Name & Description                    | Potential lack of patient feedback standardisation approach of           | ould result | in develop  | ment of mu | Itiple appr | oach to fee | dback ques | stions and c | ons and data collection which could lead to data variation |           |  |  |
| Primary Risk Grouping        | Patient   |           |          |                             |  |  | vhich cannot be used for benchmarking across the Trust                   |             |             |            |             |             |            |              |  |           |  |  |
| CQC Domain                   | Respons   | sive      |          |                             |  | Relevant Group/Committee                             | Quality Assurance Committee  |             |             |            |             |             |            |              |  |           |  |  |
| Risk Rating & Analysis       | hood  | anence    | Score    | f Risk Score                | Risk Score Dir   | ection of Travel                                     | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard) |             |             |            |             |             |            |              |  |           |  |  |
| (▲, —, ▼, N)                 | Likeli  | Conse     | Risk     | Direction of                | 12   |  | Indicator  | Tar         | Oct-23      | Nov-23     | Dec-23      | Jan-24      | Feb-24     | Mar-24       | Average  | Comments: |  |  |
| Initial Risk Score           | 4   | 3         | 12       | N                           | 10   | ·····  | Total FFT Response Rate  | 45.0%       | 13.0%       | 14.4%      | 12.4%       | 12.6%       | 14.6%      | 13.9%        | 13.5%  |           |  |  |
| Risk Score at Last<br>Review | 3   | 3         | 9        | -                           | 8  |  | Inpatients FFT Response Rate   | 45.0%       | 35.4%       | 45.1%      | 42.2%       | 34.9%       | 40.3%      | 44.7%        | 40.4%  |           |  |  |
| Current Risk Score           | 3   | 3         | 9        | -                           | 6  |  | Emergency Care FFT Response Rate   | 45.0%       | 9.5%        | 8.3%       | 7.2%        | 8.0%        | 9.7%       | 7.5%         | 8.4%   |           |  |  |
| Target Risk Score            | 3   | 3         | 9        | -                           | 4  |  | Outpatient FFT Response Rate   | 45.0%       | 8.8%        | 9.5%       | 8.0%        | 9.0%        | 10.1%      | 9.2%         | 9.1%   |           |  |  |
| Trust Risk Appetite          | Appetite: Low 2<br>Range: 5-8<br>Score (trigger level): 8 |           |          | Maternity FFT Response Rate | 45.0%  | 33.3%  | 26.3%  | 14.4%       | 30.7%       | 38.7%      | 30.4%       | 29.0%       |            |              |  |           |  |  |
| Assurance Strength           |   | Hi        | gh       |                             | With Stole Oct & Nov Dech 18th Februar Dech 18th Jahr Bar Bar De Marin | IST 23 JULIE AVE SERVICE LOUTE ANT DECT JAMPA AND TA |  |             |             |            |             |             |            |              |  |           |  |  |
| Adequacy of Controls         | Adequate Series1 Series1                                  |           | Series2  |                             |  |  |  |             |             |            |             |             |            |              |  |           |  |  |
| Context Summary              |   |           |          |                             |  |  |  |             |             |            |             |             |            |              |  |           |  |  |

#### Patient First problem statement, current situation)

FFT is a quick and simple way for our patients and other people who use our services to give us feedback, which would enable us to identify what is working well and where there are areas for improvement in any aspect of the patient experience. This is a national requirement set by NHS England whereby patients can express their opinion at all touch points of their journey.

Currently at Medway NHS Foundation Trust, only 9.9% of our patients and people who use our services provide us with FFT feedback which is behind target of 50% and only 87.9% of respondents would recommend us to their friends or family which is behind target of 95%. The recent annual Care Quality Commission (CQC) Adult Inpatient Survey 2022 provided us with a baseline of how our patients feel about the quality of care and services we provide. This information doesn't enable us to be proactive in identifying examples of good practice, immediate issues requiring improvement or themes that are emerging.

Our patients, their families and carers have told us through many engagement routes, including the Care Quality Commission (CQC) Adult Inpatient Survey 2022, what is important to them. We are currently not capturing enough timely information around: The different stages of the patients' journey, for example, from admission to discharge, every time they interact with our services, after leaving ED if not admitted.

Text messages are sent to patients after they have left our services and during inpatient admission.

#### **Rationale for Current Score**

| Key Existing Controls<br>(What are we currently doing about the risk?)  |   |           | es on Control:<br>ne arrangement for obtain | ing assurance that the l |
|---|---|-----------|---|--------------------------|
| Original surveys approved by Senior teams based on NHSE guidance<br>All survey requests to be approved via the Executive Team<br>All survey changes actioned by Gather Team |   | Gather sy | stem and FFT feedback                       | to benchmark the re      |
| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?) | ·         |   |                          |
| (What additional controls and assurances should we seek?)   | Action  |           | Due Date                                    | Action RAG               |

e key controls in place are working effectively and having an impact?)

responses in each

Action Lead

**Progress Notes / Action Completion** Date

| 1. An increase in requests for new or changes to the FFT sur                           | veys have been received from different clincal areas            | 1. Full review of all FFT surveys to take place and cross reference the relevance against all clinical areas | 31/07/2023          | Complete |
|--|---|--|---------------------|----------|
|  |   |  | Current Risk Score: |          |
| Trust Risk Register Aligned to Board Assurance   |   |  | Current Risk Score: |          |
| Framework  |   |  | Current Risk Score: |          |
| Framework  |   |  | Current Risk Score: |          |
|  |   | Current Risk Score:  |                     |          |
| Additional Comments<br>(Any blockages/challenges to progress, how are these challenges | being managed, additional cost not met through existing budget) |  |                     |          |

#### Risk submitted to QAC for proposal of closure October 2023. Target score reached

| Da | ate of Last Review: | 16th April 2024 |
|----|---------------------|-----------------|
| Da | ate of Next Review: | 7th May 2024    |

| Nicola Lewis, Associate Director<br>of Patient Experience | All surveys have been reviewed and<br>updated. This action is complete and<br>awaiting approval with Execs<br>15/01/24 all reviews for surveys are<br>complete and published on Gather.<br>Action to be closed |
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#### PATIENT BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 1c  | lc   |       | Objective     | Draviding outstanding, compassionate care for our nationts a | oviding outstanding, compassionate care for our patients and their families, every time. |  |       |             |         |        |        |        |        |         |           |
|------------------------------|---|--|-------|---------------|--|--|--|-------|-------------|---------|--------|--------|--------|--------|---------|-----------|
| Executive Owner              | Chief N   | ursing Of  | ficer |               |  | -Objective:  | Providing outstanding, compassionate care for our patients a   |       | nines, ever | y time. |        |        |        |        |         |           |
| Operational Owner            | Nicola L  | Vicola Lewis, Associate Director of Patient Experience |       |               | f Patient Experience   | Principal Risk Name & Description  | Potential lack of delivery across other True North Domains could lead to patients not recommending our services as a place to receive care |       |             |         |        |        |        |        |         |           |
| Primary Risk Grouping        | Patient   |  |       |               |  |  |  |       |             |         |        |        |        |        |         |           |
| CQC Domain                   | Respons   | sive   |       |               |  | Relevant Group/Committee   | Quality Assurance Committee  |       |             |         |        |        |        |        |         |           |
| Risk Rating & Analysis       | lihood  | duence   | Score | of Risk Score | Risk Score Dir   | ection of Travel   | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)   |       |             |         |        |        |        |        |         |           |
| (▲, —, ▼, N)                 | Likel   | Conse  | Risk  | Direction o   | 12   |  | Indicator  | Tar   | Oct-23      | Nov-23  | Dec-23 | Jan-24 | Feb-24 | Mar-24 | Average | Comments: |
| Initial Risk Score           | 3   | 4  | 12    | N             | 10   |  | Total FFT Recommended Rate   | 95.0% | 88.2%       | 88.8%   | 88.7%  | 87.7%  | 89.4%  | 89.5%  | 88.7%   |           |
| Risk Score at Last<br>Review | 2   | 4  | 8     | -             | 8  |  | Inpatients FFT Recommended Rate  | 95.0% | 90.7%       | 92.2%   | 93.3%  | 92.3%  | 94.2%  | 93.1%  | 92.6%   |           |
| Current Risk Score           | 2   | 4  | 8     | -             | 6  |  | Emergency Care FFT Recommended Rate  | 95.0% | 75.2%       | 67.9%   | 69.2%  | 64.7%  | 68.9%  | 71.6%  | 69.6%   |           |
| Target Risk Score            | 1   | 4  | 4     | -             | 4  |  | Outpatient FFT Recommended Rate  | 95.0% | 91.1%       | 92.4%   | 91.9%  | 91.5%  | 91.9%  | 91.5%  | 91.7%   |           |
| Trust Risk Appetite          | Appetite: Low<br>Range: 5-8<br>Score (trigger level): 8 |  |       | 2             |  | Maternity FFT Recommended Rate   | 95.0%  | 92.5% | 90.5%       | 82.7%   | 88.5%  | 85.8%  | 88.8%  | 88.1%  |         |           |
| Assurance Strength           |   | Med  | lium  |               | With Sole or North Deril 1811 280 North Party and            | In B HI RUE SEPT OF BOURDER IN THE ROAD  |  |       |             |         |        |        |        |        |         |           |
| Adequacy of Controls         |   | Par  | tial  |               | Series1  | Series2  |  |       |             |         |        |        |        |        |         |           |
| Context Summary              |   |  |       |               |  |  |  |       |             |         |        |        |        |        |         |           |

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FFT is a quick and simple way for our patients and other people who use our services to give us feedback, which would enable us to identify what is working well and where there are areas for improvement in any aspect of the patient experience. This is a national requirement set by NHS England whereby patients can express their opinion at all touch points of their journey.

Currently at Medway NHS Foundation Trust, only 9.9% of our patients and people who use our services provide us with FFT feedback which is behind target of 50% and only 87.9% of respondents would recommend us to their friends or family which is behind target of 95%. The recent annual Care Quality Commission (CQC) Adult Inpatient Survey 2022 provided us with a baseline of how our patients feel about the quality of care and services we provide. This information doesn't enable us to be proactive in identifying examples of good practice, immediate issues requiring improvement or themes that are emerging.

Our patients, their families and carers have told us through many engagement routes, including the Care Quality Commission (CQC) Adult Inpatient Survey 2022, what is important to them. We are currently not capturing enough timely information around: The different stages of the patients' journey, for example, from admission to discharge, every time they interact with our services, after leaving ED if not admitted. Text messages are sent to patients after they have left our services and during inpatient admission.

#### **Rationale for Current Score**

National target and evidence of exemplary care. Risk score has reduced as the recommend rate has increased consistently within inpatient areas. Risk rating has increased as actions are overdue and FFT recommend rate has not improved in OPD and ED, which decreases the overall receommend rate in the organisation.

| Key Existing Controls<br>(What are we currently doing about the risk?)            |                                    | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the k |
|---|------------------------------------|--|
| Developing specifc improvements based on feedback themes and trends from patients |                                    | All actions are monitored via driver huddles, catch ball<br>Patient Experience Group |
|   | Mitigating Actions to Address Gaps |  |

| Gaps in Controls |   | (What more should we do to address the gaps?)   |            |                         |                         |  |  |  |  |
|------------------|---|---|------------|-------------------------|-------------------------|--|--|--|--|
|                  | (What additional controls and assurances should we seek?) | Action  | Due Date   | Action RAG              | Action Lead             | Progress Notes / Action Completion<br>Date |  |  |  |
|                  | Errors in data with the FFT questionnaire on GATHER       | To review all areas line by line to ensure accuracy when patients are completing the survey on gather | 30/04/2024 | On Track/Not Yet<br>Due | Malou Bengtsson-Wheeler | S&A division complete.                     |  |  |  |

#### e key controls in place are working effectively and having an impact?)

ball and SDR

| take treements       quality takes to tapport attend or in PTD. a brock the quoty tests       QU (NSU200)       Nate: tests/variation sequences       Quality takes the quoty tests to tapport tests       Quality takes the quoty tests to tapport tests       Quality takes the quoty tests to tapport tests       Quality takes the quoty  |  |   |  |            |          |                                | 1  |
|---|--|---|--|------------|----------|--------------------------------|--|
| $\frac{1}{10000000000000000000000000000000000$  | Low recommend and response rate in ED                        |   | quality teams to support patient care in ED - a break the cycle week.          | 01/05/2024 |          | Steph Gorman                   | a week to support the quality of care<br>will commence in late April. Plans to<br>support this are underway. |
| Note and Might       And requiring trapping the beam paint to the property of the compared       31/80/701       Over the property of the compared to the property of the compred to the property of the compared to the property o                             | Operational flow and processes in maternity have caused a    | reduction in recommend rate over the last 2 months.                               |  | 31/07/2024 |          | Midwifery / Kate Harris, Head  | This project will be running for 1 year  |
| Split attribute No Split a tribute No S | Noise at Night   |   | A full evalutation of the noise at night project to be completed               | 31/08/2023 | Overdue  |                                | -  |
| Addition that be provided with the CNO and team       addition       Addition       Original       Or Patient Experience       the PE Group / QPSEx at         Staff attrude and concerns at night have been raised from patient areas       Arda for saminor staff apport and vidbility has been developed with the CNO. The approach to be approved at the next CNO meeting.       30/09/2023       Complete       Nicola Lew/r, Andorate Divido       to be closed         Low recommend rate in OPD and ED       Clinicate in OPD to offer a reminder to patients complete the survey following their consultation. Actions are being collated in care group / Addits to improve the FTT recommend rate, these are excalated in Care group / Addits to improve the FTT recommend rate, these are excalated in Care group / Addits to improve the FTT recommend rate, the Barney following their consultation. Actions are being collated in Care group / Addits to improve the FTT recommend rate, the Barney following their consultation. Actions are being collated in Care group / Addits to improve the FTT recommend rate, the Barney following their consultation. Actions are being collated in Care group / Addits to improve the FTT recommend rate, the Barney following their consultation. Actions are being collated in Care group / Addits to improve the FTT recommend rate, the Barney following their consultation. Actions are being collated in Care group / Addits the Marney following their consultation. Actions are being collated in Care group / Addits to improve the FTT recommend rate, the Barney following their consultation. Actions are being collated in Care group / Addits to improve the FTT recommend rate in DPD actions.       Complete       Complete       Complete       Complete       Complete       Kathy Ward (Mary) Kate Hol  | Staff attitude has been a theme from patient feedback, PALS  | and Complaints in maternity areas   |  | 31/08/2023 | Complete | Kate Harris, Head of Midwifery | Maternity A3 and action are complete 15/09/2023. action to be closed   |
| Start at tables and concerns at high have been raised iron patient on inplatent and as in the CNO. The approach to be approved at the next CNO meeting.       Subject at the concerns of a patient to patient to patient to a patient to a patient to           | Staff attitude has been a theme from patient feedback in inp | patient areas   |  | 30/11/2023 | Complete |                                | the A3 for staff attitude to be shared a the PE Group / QPSSc and QAC  |
| cov recommend rate in OPD and ED       following their consultation, Actions are being collisted in care group huddles to improve the FFT recommend rate, these are escalated       30/1/2023       Complete       Outpatients / ED Team       for separate their into 2 st actions to does this actions.       Outpatients / ED Team       Outpatients / ED Team       Outpatients / ED Team       actions to does this actions to does this actions to does this actions.         Low recommend rate in OPD       • Engaging all clinicians in OPD to engage with FFT and remind patients in DPD areas.       Is/0/2/2024       Complete       Chris O'Connell (Matron) Lawr       police - to be closed         Internet Risk Score:  | Staff attitude and concerns at night have been raised from p | atient on inpatient areas   |  | 30/09/2023 | Complete |                                | to be closed   |
| Low recommend Rate in ED       to meet with the ED teams and join their huddles. Restart A3       01/01/2024       Complete       (DDoN)       Complete. Action to be of the experiment of t  | Low recommend rate in OPD and ED                             |   | following their consultation. Actions are being collated in care group         | 30/11/2023 | Complete |                                | to separate this into 2 separate<br>actions.to close this action.  |
| to scan the QR code.<br>• Review and refresh all FFT merchandise in OPD areas.<br>Trust Risk Register Aligned to Board Assurance<br>ramework  | ow recommend Rate in ED                                      |   | to meet with the ED teams and join their huddles. Restart A3                   | 01/01/2024 | Complete |                                | Complete. Action to be closed  |
| Trust Risk Register Aligned to Board Assurance       Current Risk Score:         Framework       Current Risk Score:         Current Risk Score:       Current Risk Score:         Additional Comments       Current Risk Score:  | Low recommend rate in OPD                                    |   | to scan the QR code.<br>• Review and refresh all FFT merchandise in OPD areas. | 15/02/2024 | Complete |                                | complete - to be closed  |
| rust Risk Register Aligned to Board Assurance       Current Risk Score:         irramework       Current Risk Score:         Current Risk Score:       Current Risk Score:         Additional Comments       Current Risk Score:  |  |   |  |            |          |                                |  |
| Additional Comments Current Risk Score: Current Risk Score: Current Risk Score: Current Risk Score:   | rust Risk Register Aligned to Board Assurance                |   |  |            |          |                                |  |
| Additional Comments   | Framework  |   |  |            |          |                                |  |
| Additional Comments   |  |   |  |            |          |                                |  |
|   |  | peing managed, additional cost not met through existing budget)                   |  |            |          |                                |  |
| Risk rating has increased as actions are overdue and FFT recommend rate has not improved in OPD and ED, which decreases the overall receommend rate in the organisation   | Risk rating has increased as actions are overdue and FFT rec | ommend rate has not improved in OPD and ED, which decreases the overall receommen | nd rate in the organisation  |            |          |                                |  |
| Date of Last Review: 16th April 2024  | Date of Last Review: 16th April 2024                         |   |  |            |          |                                |  |
| Date of Next Review: 7th May 2024   | Date of Next Review: 7th May 2024                            |   |  |            | -        |                                |  |

| Date of Last Review: | 16th April 2024 |
|----------------------|-----------------|
| Date of Next Review: | 7th May 2024    |

#### QUALITY BOARD ASSURANCE FRAMEWORK

| Risk ID:  | 2a                                     |                                |            |                         |  | Objective:   | Excellent outcomes ensuring no patient comes to harm and                 | no nationt | dies who s  | hould not h | 21/0   |        |         |      |       |  |  |
|---|--|--------------------------------|------------|-------------------------|--|--|--|------------|-------------|-------------|--------|--------|---------|------|-------|--|--|
| Executive Owner                                 | Chief M                                | ledical O                      | fficer     |                         |  | objective.   | excellent outcomes ensuring no patient comes to harm and                 | no patient | ules wild s |             | ave    |        |         |      |       |  |  |
| Operational Owner                               | James A                                | Alegbeley                      | ye, Medio  | al Direct               | or for Quality and Safety                                    | rincipal Risk Name & Description Lack of timely escalation and treatment of deteriorating patients |  |            |             |             |        |        |         |      |       |  |  |
| Primary Risk Grouping                           | Quality                                |                                |            |                         |  |  |  |            |             | 15          |        |        |         |      |       |  |  |
| CQC Domain                                      | Safe                                   |                                |            |                         |  | Relevant Group/Committee   | Quality Assurance Committee  |            |             |             |        |        |         |      |       |  |  |
| Risk Rating & Analysis                          | Likelihood                             | nence                          | Risk Score | Direction of Risk Score | Risk Score Dire  | ection of Travel   | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard) |            |             |             |        |        |         |      |       |  |  |
| (▲, —, ▼, N)                                    | Risk Rating & Analysis<br>(▲, —, ▼, N) |                                | 25         |                         | Indicator  | Tar  | Oct-23   | Nov-23     | Dec-23      | Jan-24      | Feb-24 | Mar-24 | Average | Comr |       |  |  |
| Initial Risk Score                              | 5                                      | 5                              | 25         | Ν                       | 20   | ••••   | Avoidable 2222 Calls - Total   | 16         | 1           | 4           | 2      | 4      | 2       | 0    | 2     |  |  |
| Risk Score at Last<br>Review                    | 3                                      | 5                              | 15         | Ι                       | 15   | · · · · · · · · · · · · · · · · · · ·  | Avoidable 2222 Calls - Cardiac Arrest                                    | 1          | 1           | 2           | 2      | 1      | 0       | 0    | 1     |  |  |
| Current Risk Score                              | 3                                      | 5                              | 15         | Ι                       | 10   |  | Avoidable 2222 Calls - Peri-Arrest                                       | 3          | 0           | 2           | 0      | 3      | 2       | 0    | 1     |  |  |
| Target Risk Score                               | 2                                      | 5                              | 10         | -                       | 5  |  | ALS/BLS Training Compliance  | 85.0%      | 81.0%       | 80.0%       | 81.2%  | 81.0%  | 81.0%   |      | 80.8% |  |  |
| Trust Risk Appetite                             | Range: 1                               | : Very Lo<br>1-4<br>igger leve |            |                         | 0  |  |  |            |             |             |        |        |         |      |       |  |  |
| Assurance Strength                              |  | Me                             | dium       |                         | 1010 1000 4855 4856 4856 4857 4858 4858 4858 4858 4858 459 4 | 50° 651° 652° 651° 651° 652° 652° 652° 652° 6552   |  |            |             |             |        |        |         |      |       |  |  |
| Adequacy of Controls                            |  | Ра                             | rtial      |                         | -Current Risk Score  | Target Risk Score  |  |            |             |             |        |        |         |      |       |  |  |
| Context Summary<br>(Patient First problem state | ment, curi                             | rent situa                     | tion)      |                         |  |  | •  |            | -           | •           |        |        |         |      |       |  |  |

We have patients in the hospital who die unnecessarily and the data tells us that this is more likely at the weekend than during the week. From analysis we have identified that possible delay or failure to monitor or escalate is one of the biggest causes of "death" harm incidents behind implementation of care or ongoing monitoring.

#### Rationale for Current Score

Risk reviewed with CMO on 06/12/2023 - Avoidable 2222 data demonstrates special cause variation statistically significant reduction in trustwide avoidable 2222's. Score remains at 3x5 as frequency of avoidable 2222 has reduced but not yet to such a point that likelihood can be reduced to 2 (Unlikely) from current likelihood of 3 (Possible).

|   | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are working effectively ar   |
|---|---|
| Cardiac and peri – arrest proforma in process of being implemented onto EPR.  | These are reviewed in weekly 'huddle' and remain under review until marked as complete.<br>Training and funding for ALS/EPALS – funding confirmed and has been requested by Divisions<br>countermeasures to deal with known gaps. |
| ART to support response times out of hours, SOP updated to reflect this change to process and engagement will be fully effective from 1 March 2023 with new rota in place to support) - resolved. A3 started regarding ALS and EPALS compliance, and arrangements for providing this training. Resus Service now attending doctors (in training) inductions to manually gather Resus certificates data for ESR Resolved |   |

| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?) |            |            |                       |  |  |  |
|---|---|------------|------------|-----------------------|--|--|--|
| (What additional controls and assurances should we seek?) | Action  | Due Date   | Action RAG | Action Lead           |  |  |  |
| 1a. Doctors not ALS/BLS Trained                           | 1a. Improve ALS/BLS training compliance   | 22/05/2023 | Overdue    | Chief Medical Officer | <b>15.04</b><br>cmpli<br>11.03<br>BLS -<br>YTD a<br>Work<br>comp |  |  |

| omments: |  |  |
|----------|--|--|
|          |  |  |
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|          |  |  |
|          |  |  |
|          |  |  |
|          |  |  |
|          |  |  |
|          |  |  |

and having an impact?)

ions as part of Business planning. Status paper drafted which will provide clear

Progress Notes / Action Completion Date

5.04.2024 - Divisional directors will work with Resus team to identify staffs who are nonnpliant . 1.03.24: Als 81%

LS - 73%

TD average only at 80%, target not yet achieved.

ork ongoing with action plan. Service Managers working with respective areas on mpliance.

| 2a. EPR system needs optimisation  | 2a. Cardiac and pre-arrest proforma on to EPR  | 24/04/2024 | On Track/Not Yet<br>Due | Tamara Stephens, Sherwin<br>Sinocruz  | <b>11.0</b><br>Ongo<br>Re-d                          |
|--|--|------------|-------------------------|---|--|
| 2b. EPR system needs optimisation  | 2b. Electronic SBAR referral tool for escalation   | 24/04/2024 | On Track/Not Yet<br>Due | Emma Coutts   | <b>11.0</b><br>This<br>take                          |
| 2c. EPR system needs optimisation  | 2c. ABG/Point of Care Testing integration with EPR   | 22/04/2024 | On Track/Not Yet<br>Due | Tamara Stevens, Kerry O'Reilly,<br>Dilip Pillai                                 | Orde<br>11.0<br>Awa                                  |
| 2d. EPR system needs optimisation  | 2d. Medicus ART clinical entry integration with EPR  | 31/03/2025 | On Track/Not Yet<br>Due | Dilip Pillai, Kerry O'Reilly,<br>Emma Coutts, James<br>Alegbeleye, Zohreen Amir | Ther<br>the<br>com<br>line<br>Filte                  |
| 2e. EPR system needs optimisation  | 2e. **ReSPECT/DNACPR/TEP development + electronic integration<br>with community ICS and Trust  | 01/09/2024 | On Track/Not Yet<br>Due | James Alegbeleye, Zohreen<br>Amir, Dilip Pillai                                 | <b>15.0</b><br>11.0<br>Larg<br>Disc<br>be a<br>Pilot |
| 2f. EPR system needs optimisation  | 2f. Rewrite of TEP form  | 30/06/2023 | Complete                | James Alegbeleye  | See<br>This<br>2e.                                   |
| 3a. Failure to escalate/escalate/gap in clinical plan: Gap in knowledge of SOP/Standard  | 3a. Targeted NEWS/Alert training to be mandatory for all staff   | 15/11/2023 | Complete                | Emma Coutts   | Con  |
| 3b. Failure to escalate/escalate/gap in clinical plan: NEWS not captured as per standards  | 3b. A3 on timeline for NEWS  | 01/09/2024 | On Track/Not Yet<br>Due | Jamie Moore, Kate Holmes,<br>Emma Coutts  | <b>11.0</b><br>Thre<br>whit<br>actio                 |
| 3c. Failure to escalate/escalate/gap in clinical plan: Lack of data, ownership, review delays  | 3c. Metavision critical care virtual ward for ITU outliers reintroduced -<br>SOP to be written on referrals  | 08/11/2023 | Complete                | Rachel Krol   | lt ha<br>opti  |
| 3d. Failure to escalate/escalate/gap in clinical plan: Delay in prescribing meds, lack of monitoring of high NEWS list   | 3d. Tazocin PGD  | 08/11/2023 | Complete                | Emma Coutts, Rachel Krol,<br>Godwin Simon                                       | Upo  |
| 3e. Failure to escalate/escalate/gap in clinical plan: Delay in prescribing meds, lack of monitoring of high NEWS list   | 3e. Metraminol in ED, SOP to be implemented  | 08/11/2023 | Complete                | Emma Coutts, Godwin Simon   | Mar  |
| 3f. Failure to escalate/escalate/gap in clinical plan: Board rounds and handover pilot   | 3f. Escalation on board rounds   | 08/11/2023 | Complete                | Jamie Moore, Kate Holmes,<br>Dilip Pillai, Tracy Stocker                        | This<br>und  |
| 3g. Patients leaving ICU/HDU do not always have an appropriate level; of consultant and other senior review, knowledge of patient, and escalation of care when transferred to a ward. Also concerns re admission handover and access to parent teams whilst on ICU | 3g. Review of ICU pathway including admission, parent clinical team review whilst patient on ICU/HDU and medical and nursing handover arrangements when patient leaves ICU/HDU | 13/03/2024 | On Track/Not Yet<br>Due | Chris Parokkaran, Rachel Krol,<br>Howard Cottam                                 | <b>15.0</b><br>11.0<br>Had                           |
|  |  |            |                         |   |  |

#### 1.03.24: going through testing

Ongoing SIM testing referral tool for escalation. Re-design complete and awaiting electronic completion.

#### 1.03.24 : Going through testing 20/03/2024

his has been moved through to testing which will take place 08/02/2024 and will then be aken back to the EPR Board for approval.

Order Comms live is 16.04.2024 (1.03.24: deferred to 20/04/2024 Awaiting Order Comms Switch on 04/2024

There will be an integration cost involved of £6000 which has been reduced by £3000 if the trust can complete this integration along with the update that MEDICUS will be completing for us . To be confirmed if this can be sought from the critical care budget in ine with the ICU IT Medicus costing. Update due 21/02/2024. MAy go through Stategic iilter? corporate project

5.04.2024 - Update: Going through Governance approval before piloting 1.03.24 going through consultation final version available soon

arger project, pending JaA work + recruiting next Darzi fellow.

Discussions/review ongoing around content, electronic integration and whether there can be a single form across the community and Trust. Not yet complete, ongoing discussions. Pilot form to be tested. Update 13/03/2024

ee action ref 2e.

This has been marked as complete despite ongoing work as it is now included in action the term of term

omplete

#### 1.03.24 Bring back by end of march 2024

Three streams - i) Ensure Observations are undertaken as needed; ii) ward scores visible on vhiteboards; iii) Streamline and automate processes for uploading results to EPR and acting upon these. Updates om all three by 06/03/2024

t has become clear that Metavision is not suitable for this and RaK is pursuing other options. Marked as complete as moved to BAU in critical care

Jpon review, this action is not required.

Marked as complete as moved to BAU

This is now BAU. Ongoing, trial on Harvey and Pembroke for ward handovers is now inderway, using WOW's to share information amongst team.

#### 5.04.2024 - Ongoing A3

1.03.24 - Ongoing discussions A3 Had initial meeting. Ongoing discussions

| Investigations taken forward - new rota in place<br>Current status - Hospital at Night - working well               |   |   |                                      |                         |  |  |
|---|---|---|--------------------------------------|-------------------------|--|--|
| Additional Comments<br>(Any blockages/challenges to progress, how are these challen                                 | ges being managed, additional cost not met through existing budget)                           |   |                                      |                         |  |  |
|   |   |   |                                      |                         |  |  |
| Trust Risk Register Aligned to Board Assurance<br>Framework   |   |   |                                      |                         |  |  |
|   | Risk 1539: Blood Gas results not recorded electronically on EPR                               |   | Current Risk Score: 1                |                         |  |  |
| 6a. Epilepsy following cardiac arrest - reduced awarend   |   | 6a. Clarify status of non-avoidance of 2222 call - Review case of<br>epileptic patient and clarify whether this was a non-avoidable 2222<br>call. | 08/11/2023<br>Current Risk Score: 20 | Complete                | Godwin Simon, Tamara<br>Stephens, Emma Coutts, Rache<br>Krol | Misse<br>issue.<br>Drugs<br>el critica<br>Pharn<br>Pharn<br>Action |
| 5a. End of Life Decision being made at night rather tha<br>End of Life decisions are often not prioritised and ther |   | 5a. Discussed and agreed at QPSC that action is required but multi-<br>disciplinary meeting needed and learning                                   | 24/04/2024                           | On Track/Not Yet<br>Due | Emma Coutts  | <b>15.04</b><br>11.03<br>Week<br>Audit                             |
| 4a. Failure of appropriate delivery of care, monitoring   | and escalation by specialist team whilst awaiting transfer, lack of ownership of natient care | 4a. SRO led session to establish full root cause and key tests of change and engagement with wider stake holder group                             | 31/03/2025                           | On Track/Not Yet<br>Due | Howard Cottam  | <b>11.03</b><br>A3 co  |
| -   |   |   |                                      |                         |  |  |

| Date of Last Review: | 11 April 2024 |
|----------------------|---------------|
| Date of Next Review: | 11 May 2024   |

**1.03.24 Ongoing** 3 completed. HoC workign with other DMD's re how to mitigate

#### 5.04.2024 - Expected data analysis

1.03.24 data collected ongoing Clincal fellow & Emma eekly data to be provided. udit presentation to be reviewed at quality huddle on 21/02/2024.

lissed dosage working group to look at report and identify ongoing actions to resolve sue.

rugs issues to be raised on risk register for both Divisions - JD to circulate list of time itical drugs to doctors for comment.

narmacy students currently working on this list as a project supervised by Chief harmacist.

ction complete.

#### PEOPLE BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 3d  |           |           |              |                               | Objective: To be the employer of choice and have the most highly e |  |                  | aged staff within the NULS |        |        |        |             |                                   |                                    |           |  |
|------------------------------|---|-----------|-----------|--------------|-------------------------------|--|--|------------------|----------------------------|--------|--------|--------|-------------|-----------------------------------|------------------------------------|-----------|--|
| Executive Owner              | Chief Pe  | eople Off | icer      |              |                               | Objective:   | To be the employer of choice and have the most highly engaged staff within the NHS   |                  |                            |        |        |        |             |                                   |                                    |           |  |
| Operational Owner            | Dominik   | ka Kimbe  | r, Deputy | / Chief P    | eople Officer                 | Principal Risk Name & Description                                  | rincipal Risk Name & Description There is a risk the Trust is unable to retain sufficient levels of staff to ensure safe staffing levels, which results in higher turnover and in turn hig |                  |                            |        |        |        | n higher th | an expected levels of recruitment |                                    |           |  |
| Primary Risk Grouping        | People  |           |           |              |                               |  |  |                  |                            |        |        |        |             |                                   | an expected levels of recruitment. |           |  |
| CQC Domain                   | Well-Le   | d         |           |              |                               | Relevant Group/Committee   | People Committee   | reople Committee |                            |        |        |        |             |                                   |                                    |           |  |
| Risk Rating & Analysis       | pood  | duence    | Score     | f Risk Score | Risk Score Dir                | ection of Travel   | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)   |                  |                            |        |        |        |             |                                   |                                    |           |  |
| ( <b>▲</b> , —, ▼, N)        | Likeli  | Consec    | Risk 9    | Direction of | 12                            |  | Indicator  | Tar              | Oct-23                     | Nov-23 | Dec-23 | Jan-24 | Feb-24      | Mar-24                            | Average                            | Comments: |  |
| Initial Risk Score           | 3   | 4         | 12        | N            | 10                            |  | Agency Spend   | 3.7%             | 2.6%                       | 3.5%   | 2.7%   | 2.0%   | 2.7%        | 1.2%                              | 2.4%                               |           |  |
| Risk Score at Last<br>Review | 3   | 4         | 12        | N            | 8                             |  | HR KPI - Time to Hire (days)   | 42.0             | 66.7                       | 61.2   | 60.4   | 88.0   | 60.0        |                                   | 67.3                               |           |  |
| Current Risk Score           | 3   | 4         | 12        | N            | 6                             | • • •  | Care Hours Per Patient Day (CHPPD)   | 9.5              | 9.1                        | 9.2    | 9      | 9.1    | 9.2         |                                   | 9.12                               |           |  |
| Target Risk Score            | 2   | 2         | 4         |              | 4                             |  | Voluntary Turnover First 2 Years of Employment (in month)  | 1.0%             | 0.7%                       | 1.0%   | 0.8%   | 0.6%   | 0.5%        | 0.7%                              | 0.7%                               |           |  |
| Trust Risk Appetite          | Appetite: Moderate<br>Range: 9-15<br>Score (trigger level): 9 |           |           | 2            |                               | Voluntary Turnover (Annual)  | 8.0%   | 10.8%            | 10.8%                      | 10.6%  | 10.1%  | 9.6%   | 9.4%        | 10.2%                             |                                    |           |  |
| Assurance Strength           | Medium  |           | Medium    |              | 45292 45323 45352             | Contractual Vacancy Rate   | 9.0%   | 4.0%             | 4.1%                       | 3.6%   | 3.2%   | 2.4%   | 2.0%        | 3.2%                              |                                    |           |  |
| Adequacy of Controls         |   |           |           |              | 45522 45525 45552<br>LSeries2 | HR KPI - OH pre-employment checks reviewed within 2 working days.  | 90.0%  |                  |                            | 17.8%  | 76.2%  | 9.0%   |             | 34.3%                             |                                    |           |  |
| Context Summary              |   |           |           |              |                               |  |  |                  |                            | • •    |        | •      | •           | •                                 |                                    |           |  |

(Patient First problem statement, current situation)

The Trust's refreshed People Breakthrough Objective revealed much higher than expected level of voluntary turnover in the first two years of employment. The overall voluntary turnover rate also exceeds the set target, which indicates difficulties with our ability to retain staff. Countermeasures developed through the People BO include proactive measures such as Stay Conversations, re-launched as part of the Intention to Leave process. High turnover leads to increased recruitment activity, which results in extended time to hire, poor candidate experience and Trust losing applicants during the recruitment process. High number of new employees requiring OH clearance also impacts on the team's effectiveness and the overall time to hire. Recruitment efforts continue to deliver safe staffing levels and enable the Trust to maintain vacancy rates below the set targets.

#### Rationale for Current Score

The Trust's metrics indicate that there are no risks to its ability to staff clinical or corporate areas substantively. Ongoing dispute with the Government, union ballots and risks of industrial action by all staff groups can have a negative effect on the staffing levels however this would be temporary and safe staffing levels would be ensured. There is however an indication that the candidate experience during the recruitment process, results in the process being inefficient due to the number of candidates withdrawing before their appointment (this KPI needs to be developed).

| Key Existing Controls                         | Assurances on Control:                                   |
|---|--|
| (What are we currently doing about the risk?) | (What's the arrangement for obtaining assurance that the |

the key controls in place are working effectively and having an impact?)

| Gaps in Controls   |   | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)  |                     |                         |  |  |  |  |  |
|--|---|--|---------------------|-------------------------|--|--|--|--|--|
| (What additional controls and assurances should we seek?)  |   | Action   | Due Date            | Action RAG              |  |  |  |  |  |
| 1. Safe staffing levels for the periods of industrial action.                                      |   | 1. Multi - disciplinary preparation for industrial action, open and transparent communications with staff and trade unions.                          | Ongoing             | On Track/Not Yet<br>Due |  |  |  |  |  |
| 2. We need to improve our end to end recruitment and on candidate experience.                      | boarding process. This includes time to hire (advert approval to unconditional offer) and | 2. We are exploring robotic automation of the elements of the recruitment process  | 31/05/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
| <ol><li>We need to improve our end to end recruitment and on<br/>candidate experience.</li></ol>   | boarding process. This includes time to hire (advert approval to unconditional offer) and | 3. We are supporting Trust's Medical Productivity Programme and an A3 methodology on Medical Recruitment.  | 30/04/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
| <ol> <li>We need to improve our end to end recruitment and on<br/>candidate experience.</li> </ol> | boarding process. This includes time to hire (advert approval to unconditional offer) and | 4. Review of the end to end medical recruitment process.   | 30/04/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
| 3. We need to understand how we might improve our rete   | ntion by preventing resignations.   | 5b.Stay Conversations to be offered as an action as part of Staff Survey action planning (where staff indicated intention to leave the organisation) | 30/04/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
|  |   | 5a. Develop Stay Conversations to be rolled out within the teams where<br>turnover is higher than average.   | 30/03/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
|  |   | 6b.Intention to Resign process is going to be linked with the VCP<br>process for vacant roles.   | 30/04/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
| <ol><li>We need to improve our understanding of the reasons w</li></ol>                            | hy staff leave clinical areas difficut to recruit to.                                     | 6a. Continue to promote Intention to Leave process and Exit Interviews through team huddles and HR BPs.  | Ongoing             | On Track/Not Yet<br>Due |  |  |  |  |  |
| 5. Consider implementation of recruitment and retention p  | premia for difficult to recruit and retain roles, including medics                        | 7. New approach to be explored with the system and new policy written.   | 30/04/2024          | On Track/Not Yet<br>Due |  |  |  |  |  |
|  |   |  |                     |                         |  |  |  |  |  |
|  |   |  | Current Risk Score: |                         |  |  |  |  |  |
|  |   |  | Current Risk Score: |                         |  |  |  |  |  |
|  |   |  | Current Risk Score: |                         |  |  |  |  |  |
| Trust Risk Register Aligned to Board Assurance<br>Framework  |   |  | Current Risk Score: |                         |  |  |  |  |  |
|  |   |  | Current Risk Score: |                         |  |  |  |  |  |

Additional Comments Any blackages/challenges to progress how are these challenges being managed, additional cost not met through existing budget). External labour market - addressed through annual skills demand profile through operational planning returns to ice (education commissioning snortages) and continued international recruitment to address domestic skills snortage through ethical recruit Our ability to retain staff through competitive rewards packages is limited due to the Trust's financial position and a patonally agreed rates of pay, therefore we plan to develop and promote Trust's Employee Value Proposition through the refreshed Employer Brand Date of Last Review: Date of Next Review:

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ople Strategy and operational HR KPIs. itored through the Trust Management Board SDR. national turnover.

vacancies, recruitment plan and temporary staffing.

d demonstrating:

report)

- Quality and Performance Report (IQPR))
- nd KPIs via HR Business Partners.

staffing usage at PRMs;

- d departments against establishment;
- c. Daily pressure report during winter periods for transparency of gaps.

| n RAG           | Action Lead  | Progress Notes / Action Completion<br>Date                           |
|-----------------|--|--|
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                | This is an ongoing action for the periods of strike action.          |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                | Exploring procurement routes   |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                | Progressing well   |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                | This is aligned with Action 3 - A3 on medical recruitment            |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                |  |
| k/Not Yet<br>ue | Lisa Webb, Associate Director<br>OD                            | Communications campaign to take place                                |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                |  |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                |  |
| k/Not Yet<br>ue | Dominika Kimber, Deputy Chief<br>People Officer                | Development of an ESR report to identify difficult to recruit areas. |
|                 | Dominika Kimber, Deputy Chief<br>Dominika Kimber, Deputy Chief |  |

#### PEOPLE BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 3e  |  |         |              |                 |                 | Objective |                |   | To be the employer of choice and have the most highly engaged staff within the NHS |  |                  |        |        |        |        |        |        |         |   |  |  |
|------------------------------|---|--|---------|--------------|-----------------|-----------------|-----------|----------------|---|--|--|------------------|--------|--------|--------|--------|--------|--------|---------|---|--|--|
| Executive Owner              | Chief Pe  | eople Off                                    | icer    |              |                 |                 |           | Objective:     |   |  |  |                  |        |        |        |        |        |        |         |   |  |  |
| Operational Owner            | Domini  | Dominika Kimber, Deputy Chief People Officer |         |              |                 |                 |           | Drincipal Rick | Nama & Doscriu  | ntion  | There is a risk that staff will not feel confident to raise concerns and that their concerns will be dealt with by the organisation. This may lead to worsening engagement levels and quality of |                  |        |        |        |        |        |        |         |   |  |  |
| Primary Risk Grouping        | People  | People                                       |         |              |                 |                 |           | г пісіраї кізк | ncipal Risk Name & Description patient care.  |  |  |                  |        |        |        |        |        |        |         |   |  |  |
| CQC Domain                   | Well-Le   | d  |         |              |                 |                 |           | Relevant Gro   | up/Committee  |  | People Committee   | People Committee |        |        |        |        |        |        |         |   |  |  |
| Risk Rating & Analysis       | Risk S  |  |         |              | Risk Score Dire | ection of Trave | 1         |                | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)                                  |  |  |                  |        |        |        |        |        |        |         |   |  |  |
| (▲, —, ▼, N)                 | Likeli  | Consec                                       | Risk    | Direction of | 12              | •               | •         | •              |   |  | Indicator  | Tar              | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 | Mar-24 | Average | Comments:   |  |  |
| Initial Risk Score           | 3   | 4  | 12      | N            | 10              |                 |           |                | Staff Survey Engagement Score   | 6.93   | 6.63   | 6.63             | 6.63   | 6.63   | 6.63   | 6.65   | 6.63   |        |         |   |  |  |
| Risk Score at Last<br>Review | 3   | 4  | 12      | N            | 6               | •               | •         | • • •          |   |  | Staff Survey Question: <i>If I spoke up about something that</i><br>concerned me, I am confident my organisation would<br>address my concern (Q25F)  | 48.7%            | 42.0%  | 42.0%  | 42.0%  | 42.0%  | 42.0%  | 41.5%  | 41.9%   | 2021,22 and 23 survey results are<br>between 39% and 41%.<br>National average is 47-48% |  |  |
| Current Risk Score           | 3   | 4  | 12      | N            | 4               |                 |           |                |   |  | Staff Survey Question: <i>My organisation respects individual differences</i> . (Q21)  | 70.0%            | 65.7%  | 65.7%  | 65.7%  | 65.7%  | 65.7%  | 67.9%  | 66.1%   | 2021 survey - 61.7%; 22 Survey - 65.7%,<br>23 Survey - 67%.<br>National average 70%     |  |  |
| Target Risk Score            | 2   | 4  | 8       |              |                 |                 |           |                |   |  | Staff Appraisal Rate   | 90.0%            | 89.4%  | 89.0%  | 88.6%  | 88.0%  | 87.6%  | 88.0%  | 88.4%   |   |  |  |
| Trust Risk Appetite          | Appetite: Moderate<br>Range: 9-15<br>Score (trigger level): 9 |  |         | 2            |                 |                 |           |                |   | Uptake of Management Essentials Training   | 120ANN   | 9                | 21     | 14     | 14     | 9      | 9      | 76     |         |   |  |  |
| Assurance Strength           | Medium  |  | 0 45200 | 45231        | 45261           | 45292           | 45323     | 45352          | New metric on incidents reported once we have sufficient data from the Anti-Bullying and Harassment Group |  |  |                  |        |        |        |        |        |        |         |   |  |  |
| Adequacy of Controls         | Partial   |  |         |              |                 | Series1         | Series2   |                |   |  |  |                  |        |        |        |        |        |        |         |   |  |  |
| Context Summary              | mary  |  |         |              |                 |                 |           |                |   | •  | 1  | •                | •      |        |        |        |        |        |         |   |  |  |

Context Summary

(Patient First problem statement, current situation)

Our staff engagement across the Trust has improved slightly for the last three years; however, remains in the lowest quartile which impacts on our ambition to have a better work culture, improving patient experience and outcomes. Analysis of Staff survey questions which have the highest correlation with staff engagement levels releaved two questions where the gap to the national average result is the highest (e.g. If I spoke up about something that concerned me, I am confident my organisation would address my concern and My organisation respects individual differences.). This indicates that, in order to improve staff engagement, we should address my concern and My organisation respects individual differences.). This indicates that, in order to improve staff engagement, we should address lack of confidence in the speak up process and perceived lack of respect of individual differences by the organisation.

The Trust has been in the lowest quartile for staff survey results (score 6.63, rank 94/126) for staff engagement for the last five years but has improvement in the last financial year to the threshold between quartile 3 and 4 having improved by 18 trust rank score. National Staff Survey 2023 return rate shows decline in staff engagement with the Survey, from 40% in 2022 to 37% in 2023.

There appears to be an increase in staff raising concerns using formal channels, these relate to violence and aggression in ED and more general reports of bullying and harassment.

Current management essentials training does not link management / leadership behaviours with staff engagement levels.

Rationale for Current Score

Key Existing Controls (What are we currently doing about the risk?) Assurances on Control: (What's the arrangement for obtaining assurance that the key controls in place are working effectively and having an impact?)

| 1. Strategy: People Strategy in place to address the underlying cultural issues within the Trust, to ensure freedom to speak up guardians are embedded and deliver the 'Best Culture'                            | 1. HR&OD performance meeting monitoring the Per       |
|--|---|
| 2. Staff Health and Wellbeing strategy in place with nominated NED Wellbeing Guardian  | 2. JSC and JLNC in place.                             |
| 3. Culture Intervention: The Trust has embedded the delivery of 'You are the difference' culture programme to instil tools for personal interventions to workplace culture and a parallel programme for managers | 3. 'Our People' programme reviewed through the T      |
| to support individuals to own change which is embedded in induction.   | 4. Annual report to the Board on staff survey results |
| 4. The Trust is currently implementing the NHSEI Culture, Engagement and Leadership programme.   | 5. Regular reports to People Commitee:                |
| 5. Communication routes well established in Trust  | a. Freedom to Speak Up Guardian report                |
| 6. Freedom to speak up guardians are in place.   | b. Leadership Development programme                   |
| 7. VBR in place Qualitative and quantitative values-based appraisal to continue to embed values into the Trust culture.  | c. Wellbeing Guardian quarterly assurance report      |
| 8. Culture Intervention: Principles of 'Just Learning Culture' are embedded in all HR processes and into training (e.g. management essentials, Trust Induction) delivered to staff.                              | d. Staff survey results annual report                 |
| 9. New Starter Survey ICB led project is under way and the results are being analised.   | 6. New Starter Survey (ICB) will be analised and acti |
| 10. Refreshed Strategic Leadeship Initiative (Leadership and Behaviours)   | 7. Spirit of Medway meetings have restarted and fe    |
|  |   |

| Gaps in Controls  |  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)  |                     |                         |   |   |  |  |  |  |
|---|--|--|---------------------|-------------------------|---|---|--|--|--|--|
| (What additional controls and assurances should we seek?)   |  | Action   | Due Date            | Action RAG Action Lead  |   | Progress Notes / Action Completion<br>Date  |  |  |  |  |
| 1. We need to ensure that Leadership and Management beh Startegic Initiative.   | aviours make a clear link with staff engagement levels. This is part of the People   | <ol> <li>Staff Compact to be reviewed and updated to include new /<br/>additional leadership behaviours.</li> </ol>  | 30/04/2024          | On Track/Not Yet<br>Due | Lisa Webb                                       | Action to be progressed when new<br>Head of Staff Exp is in place in April  |  |  |  |  |
| 2. Management essentials to be reviewed to identify gaps w Strategic Initiative.  | hich deliver skills reduired to improve statt engagement levels. This is part of the People  | <ol> <li>In conjunction with colleagues in East Kent, review our management<br/>essentials offer and identify modules for development / collaborative<br/>work.</li> </ol> | 30/04/2024          | On Track/Not Yet<br>Due | Lisa Webb                                       | Action to be progressed when new<br>Head of Staff Exp is in place in April  |  |  |  |  |
| 3. Currently we have little data which could be used to impre<br>employment.  | ove staff retention e.g. reasons behind our high turnover of staff in the first two years of   | <ol><li>Design Stay Conversations which will be rolled out to the<br/>teams/departments as a proactive retention tool.</li></ol>   | 30/03/2024          | On Track/Not Yet<br>Due | Lisa Webb                                       | Communications plan to follow   |  |  |  |  |
| 4.We need to understand the engagement of newly recruite<br>and their retention in the first two years of their employmen   |  | <ol> <li>ICB New Starter Survey 2023 results need to be analised and actions<br/>assigned to the respective teams.</li> </ol>  | 01/05/2024          | On Track/Not Yet<br>Due | Lisa Webb                                       | In depth analysis of the data is<br>underway. A dedicated T&F Group will<br>be established to discuss actions.                                      |  |  |  |  |
| 4. We need to understand the engagement of newly recruite<br>and their retention in the first two years of their employment | ed employees to be able to address any factors which may affect their engagement levels<br>nt.   | 5. MFT own New Starter Survey, replicating ICB survey is going to be launched.   | 01/05/2024          | On Track/Not Yet<br>Due | Lisa Webb                                       | Welcome Aboard event rolled out & survey to become part of this event   |  |  |  |  |
| 5.We need to see an increase in appraisal completion and en   | nsure that the level is sustained.   | <ol><li>Identify areas where completion falls below 90% and raise in care<br/>group/team meetings.</li></ol>   | Ongoing             | On Track/Not Yet<br>Due | Dominika Kimber, Deputy Chief<br>People Officer | Action to be progressed by HR BPs.  |  |  |  |  |
| 6. We need to improve perception of appraisals and their ac   | Idead value to improve engagement levels   | 6. QA process to be rolled out. Feedback to be provided to the HR and OD Performance Group.  | 31/03/2024          | Off Track               |   | QA underway waiting for first iteration<br>of data. Risk relating to the use of<br>Survey Monkey for this process has                               |  |  |  |  |
| 7. Review Trust's Freedom to Speak Up Policy and process for  | or comissioning investigations.  | <ol><li>FTSU process has been reviewed. Policy needs to be updated and<br/>published.</li></ol>  | 31/01/2024          | Complete                | Katrina Ashton                                  |   |  |  |  |  |
| 8. We need to provide staff with alternative ways of raising a  | concerns with the organisation.  | 8. Launch and promote Dignity at Work Advisors.  | 31/01/2024          | Complete                | Dominika Kimber, Deputy Chief<br>People Officer |   |  |  |  |  |
| 9. Improve staff confidence that the organisation listens to t  | heir concerns and implements improvements.   | 9. Communicate lessons and improvements implemented from staff feedback and concerns/grievances. Design a dedicated intranet page where these reports will be accesible.   | 30/04/2024          | On Track/Not Yet<br>Due | Dominika Kimber, Deputy Chief<br>People Officer | Meeting with Hayley to take place in<br>March. This will link wth the new<br>People Promise Manager role. New<br>delivery date of 30/04 agreed with |  |  |  |  |
|   |  |  |                     |                         |   |   |  |  |  |  |
|   |  |  | Current Risk Score: |                         | I   |   |  |  |  |  |
|   |  |  | Current Risk Score: |                         |   |   |  |  |  |  |
|   |  |  | Current Risk Score: |                         |   |   |  |  |  |  |
| Trust Risk Register Aligned to Board Assurance<br>Framework   |  |  | Current Risk Score: |                         |   |   |  |  |  |  |
|   |  |  | Current Risk Score: |                         |   |   |  |  |  |  |
| Additional Comments   |  |  | <u> </u>            |                         |   |   |  |  |  |  |
|   | peing managed, additional cost not met through existing budget)<br>of are likely to have a negative impact on staff engagement and morale (worstening financ | ial situation, cost of living crisis, recession).  |                     |                         |   |   |  |  |  |  |
| Date of Last Review:<br>Date of Next Review:  |  |  |                     |                         |   |   |  |  |  |  |

eople Strategy and operational HR KPIs.

Trust Improvement Board (including NHS People Plan) lts

tions reported to the People Committee. eedback is collated for repoirting to the People Commitee.

#### PEOPLE BOARD ASSURANCE FRAMEWORK

| Risk ID:                                   | 3f  |           |                            |               |  |   | To be also see also of the internet base at a second birth of  | and shaff  | ahin ah a NUU    |        |        |        |  |   |  |
|--|---|-----------|----------------------------|---------------|--|---|--|------------|------------------|--------|--------|--------|--|---|--|
| Executive Owner                            | Chief Pe  | eople Off | icer                       |               |  | -Objective:                             | To be the employer of choice and have the most highly engaged staff within the NHS   |            |                  |        |        |        |  |   |  |
| Operational Owner<br>Primary Risk Grouping | Alister McClure, Head of Equality and Inclusion<br>People   |           |                            |               |  | Principal Risk Name & Description       | Should the Trust fail to deliver its strategic objectives relating to EDI, there is a risk that our people will not be able to thrive at work and that the Trust will not meet its statutory obligations to its employees. This may lead to poor employee experience and negative impact on staff wellbeing, both at work and in general. IMPACT: Failure to meet the requirements of the Equality Act 2010; increase in staff turnover; increase recruitment and retention challenges; and therefore impact negatively on quality of patient care and experience. |            |                  |        |        |        |  |   |  |
| CQC Domain                                 | Well-Le   | d         |                            |               |  | Relevant Group/Committee                | People Committee   |            |                  |        |        |        |  |   |  |
| Risk Rating & Analysis                     | ihood   | duence    | Score                      | of Risk Score | Risk Score Dir                           | ection of Travel                        | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)   |            |                  |        |        |        |  |   |  |
| (▲, —, ▼, N)                               | Likel   | Conse     | Risk                       | Direction o   | 6  | • • •                                   | Indicator  | Tar        | Oct-23           | Nov-23 | Dec-23 | Jan-24 | Feb-24   | Mar-24  | Average Comments:  |
| Initial Risk Score                         | 3   | 2         | 6                          | N             | 5  |   | WRES 5 and 6   | 29%<br>20% | 34.6%<br>31.9%   | N/A    | N/A    | N/A    | 35.86%<br>25.4%  | 35.86%<br>25.4%   | WRES 5 - % of BAIME staff experiencing<br>harassment, bullying or abuse from patients,<br>relatives or the public in the last 12 months.<br>WPES 6 - % of BAIME staff experiencing<br>% of BAIME staff responding to say they had                                |
| Risk Score at Last<br>Review               | 3   | 2         | 6                          | N             | 4  |   | WRES 8   | 15.0%      | 18.3%            | N/A    | N/A    | N/A    | 18.1%  | 18.1%   | personally experienced discrimination at work<br>from managers, team leaders, or other<br>colleagues   |
| Current Risk Score                         | 3   | 2         | 6                          | N             | 3  |   | WDES 4a I and 4a ii  | 33%<br>15% | 35.75%<br>17.09% | N/A    | N/A    | N/A    | 34.5%<br>19.5%   | 34.5%<br>19.5%  | % of staff with a lon term illness experiencing<br>harassment, bullying or abuse from patients/<br>service users, their relatives or other members of<br>the public in the last 12 months; and % of staff<br>% of staff with a long term illness saying that the |
| Target Risk Score                          | 1   | 2         | 2                          |               | 2  | • • •                                   | WDES 4b  | 48.0%      | 55.0%            | N/A    | N/A    | N/A    | 47.9%  | 47.9%   | % of start with a long term illness saying that the<br>last time they experienced harassment, bullying<br>or abuse at work, they or a colleague reported it<br>in the last 12 months   |
| Trust Risk Appetite                        | Appetite: Moderate<br>Range: 9-15<br>Score (trigger level): 9<br>Medium<br>0<br>45200<br>45231<br>4 |           | 1                          |               | WDES indicator 8 (Reasonable Adjustment) | 75.0%                                   | 74.7%  | N/A        | N/A              | N/A    | 70%    | 70%    | % of disabled staff saying that their employer has<br>made adequate adjustment(s) to enable them to<br>carry out their work. |   |  |
| Assurance Strength                         |   |           | Medium 0 45200 45231 45261 |               | 45292 45323 45352                        | % BAME Staff at Band 8a and above (AFC) |  |            | N/A              | N/A    |        |        |  | This will need to be new monthly data request to<br>Workforce Intelligence, and will need to be a |  |
| Adequacy of Controls                       | Partial   |           |                            |               | Series1                                  | Series2                                 | AfC staff Gender Pay Gap   | 0.0%       | 1.9%             | N/A    | N/A    | N/A    | N/A  |   | comparison between Band 8a and All bands.<br>Workforce request has been submitted.   |

Context Summary

Patient First problem statement, current situation)

The measures of equality, diversity and inclusion, as expressed through the Workforce Race and Disability Equality Standards (WRES, WDES) and gender pay gap demonstrate areas of disproportionality lower than expected protected characteristics as a ratio of the Trust population. This in turn may have a direct impact on staff engagement from underrepresented groups, lower diversity of thought, lower motivation, which in turn can also affect staff performance, professional conduct, quality of patient care and retention.

### Rationale for Current Score

WRES and WDES are currently only assessed annually; periodic calculations could be made only for the quantifiable measures such as pay gaps.

| Key Existing Controls (What are we currently doing about the risk?)   | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the k   |
|---|--|
| <ol> <li>Strategy: People Strategy in place to address the underlying cultural issues within the Trust, to ensure EDI elements are embedded and aligned to NHS Long Term Workforce Plan and People Promise</li> <li>Action Plans are in place for the WRES, WDES and in development for the Gender Pay Gap</li> <li>Key policies include Anti-bullying, Harassment and Conflict Resolution, and Reasonable Adjustment and Modified Duties.</li> <li>Right skills: 30 Advisors and 60 investigators trained in Dignity at Work (bullying and harassment) complaints; EDI Mandatory Training and EDI element of Management Essentials</li> <li>Culture Intervention: Culture and wellbeing programmes (including NHSEI Culture, Engagement and Leadership programme), wellbeing champions, staff equality networks</li> <li>Non-Executive Wellbeing Champion; Executive Champions for some staff networks</li> <li>Staff networks in place: LGBTQ, BAME, Disability and Wellbeing (DAWN), Womens'. Development of the Faiths and Beliefs (FaBs) Network</li> <li>Revision and further communication of the Anti-Discrimination Statement</li> </ol> | <ol> <li>2019-22 People Strategy in place with monitored de</li> <li>'Our People' programme fortnightly review meeting</li> <li>Overall statutory and mandatory training complianc</li> <li>Regular reports to the People Committee and the Eo</li> <li>a. Freedom to Speak Up Guardian report</li> <li>b. Leadership Development programme</li> <li>c. Wellbeing Guardian quarterly assurance report</li> <li>d. Staff survey results</li> <li>e. IQPR data</li> <li>f. EDI Metrics (Pay Gap, WRES, WDES, and Action Plag.</li> <li>Staff survey results</li> <li>h. Statutory mandatory training update</li> </ol> |

key controls in place are working effectively and having an impact?)

delivery plans. (HR&OD performance meeting)

ing which includes the NHS People Plan

ance report to Board (bi-monthly) and internally weekly.

e Equality and Inclusion Steering Group, including:

Plans)

| Gaps in Controls  |   |   | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)  |  |                       |  |  |  |  |  |  |
|---|---|---|--|--|-----------------------|--|--|--|--|--|--|
| (What additional controls ar                                | nd assurances should we seek?)  |   | Action   | Due Date                                   | Action RAG            |  |  |  |  |  |  |
| 1. Trust-wide culture, eng                                  | agement and leadership program  | me to provide staff and leaders with skills to engage and retain staff.                         | 1. Review of the People Startegic Initiative (Leadership and Behaviours) and implementation of the agreed actions.   | Ongoing                                    | On Track/Not Y<br>Due |  |  |  |  |  |  |
|   | ist Board have committed to EDI C<br>support delivery of those objectiv | Objectives as part of their personal objectives (HIA1); although now signed off, work is<br>res | 2. Periodic meetings with Executive Team and whole board to support delivery of HIA1 Objectives that were agreed before 31 March 2024  | 31/07/2024                                 | On Track/Not Y<br>Due |  |  |  |  |  |  |
|   |   |   | 3a. Anti-bullying and harassment group to be reviewed and re-<br>established.  | 31/01/2024                                 | Complete              |  |  |  |  |  |  |
| 3. All forms of discriminat preventative/proactve me        |   | ment) must be managed effectively and we need to understand what                                | 3c. All Network Leads were offered regular informal meetings with<br>Senior HR team to offer an opportunity to discuss issues in confidence<br>and to agree what actions should be taken | 30/04/2024                                 | On Track/Not Y<br>Due |  |  |  |  |  |  |
|   |   |   | 3b. Revised Bullying, Harassment, Discrimination and conflict resolution<br>policy to be launched and communicated by the Exec (wider comms<br>plan)                                     | 31/01/2024                                 | Complete              |  |  |  |  |  |  |
| 4. Advice and signposting<br>be competent and trained       |   | nination (bullying and harassment) must be easily accessible and volunteer advisors must        | <ol> <li>Trained Dignity at Work Advisors will become available to advise<br/>staff. Ongoing support will be provided by the Head of EDI.</li> </ol>                                     | 31/01/2024                                 | Complete              |  |  |  |  |  |  |
|   |   |   |  |  |                       |  |  |  |  |  |  |
|   |   |   |  |  |                       |  |  |  |  |  |  |
|   |   |   |  | Current Risk Score:<br>Current Risk Score: |                       |  |  |  |  |  |  |
|   |   |   |  | Current Risk Score:                        |                       |  |  |  |  |  |  |
| Trust Risk Register Aligned to Board Assurance<br>Framework |   |   |  | Current Risk Score:                        |                       |  |  |  |  |  |  |
|   |   |   |  | Current Risk Score:                        |                       |  |  |  |  |  |  |
| Additional Comments   | o progress, how are these challenges                                    | being managed, additional cost not met through existing budget)                                 |  |  |                       |  |  |  |  |  |  |
|   |   | ning employee and patient experience with negative impacts on quality of care and patien        | t safety and the Trust's reputation amongst the patients, their families, co   | urrent and prospective                     | employees.            |  |  |  |  |  |  |
| Date of Last Review:  | 15 April 2024   |   |  |  |                       |  |  |  |  |  |  |
| Date of Next Review:  | 10 May 2024   |   |  |  |                       |  |  |  |  |  |  |

|     | Action Lead     | Progress Notes / Action Completion<br>Date |
|-----|-----------------|--|
| Yet | Dominika Kimber |  |
| Yet | Alister McClure | HIAs now developed                         |
|     | Dominika Kimber | Reviewed and meeting monthly               |
| Yet | Dominika Kimber |  |
|     | Dominika Kimber | Published and communicated                 |
|     | Alister McClure | Programme launched in February             |
|     |                 |  |
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#### SYSTEMS & PARTNERSHIPS BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 4b   |             |           |   |   | Objective:                        | Delivering timely, appropriate access to acute care as part o  | fawidarin     | tograted ca | ro system  |          |              |             |        |         |           |
|------------------------------|--|-------------|-----------|---|---|-----------------------------------|--|---------------|-------------|------------|----------|--------------|-------------|--------|---------|-----------|
| Executive Owner              | Chief O  | perating    | Officer   |   |   | objective.                        | Denvering timely, appropriate access to acute care as part o   | i a wiuei iii |             | re system. |          |              |             |        |         |           |
| Operational Owner            | Nicola (   | Cooper, I   | Divisiona | l Directo                               | r of Operations   | Principal Risk Name & Description | Not meeting the RTT standards brings a risk to the quality of  | f care we ar  | e providing | ournation  | امسعد عد | as their ove | rall evneri | ance   |         |           |
| Primary Risk Grouping        | System   | s & Partr   | erships   |   |   | Thicparkisk Name & Description    | ot meeting the RTT standards brings a risk to the quality of care we are providing our patients as well as their overall experience. |               |             |            |          |              |             |        |         |           |
| CQC Domain                   | Safe   |             |           |   |   | Relevant Group/Committee          | Trust Management Board / Finance, Planning & Performance Committee   |               |             |            |          |              |             |        |         |           |
| Risk Rating & Analysis       | Likelihood   | Consequence | Score     | of Risk Score                           | Risk Score Din  | ection of Travel                  | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)   |               |             |            |          |              |             |        |         |           |
| (▲, —, ▼, N)                 | Likeli   | Consec      | Risk      | Direction o                             | 16  |                                   | Indicator  | Tar           | Oct-23      | Nov-23     | Dec-23   | Jan-24       | Feb-24      | Mar-24 | Average | Comments: |
| Initial Risk Score           | 3  | 4           | 12        | N                                       | 12  |                                   | RTT Incomplete Performance   | 92.0%         | 55.2%       | 54.6%      | 52.2%    | 51.8%        | 51.4%       | 50.6%  | 52.6%   |           |
| Risk Score at Last<br>Review | 4  | 4           | 16        |   | 10  |                                   |  |               |             |            |          |              |             |        |         |           |
| Current Risk Score           | 4  | 4           | 16        | _                                       | 6   |                                   |  |               |             |            |          |              |             |        |         |           |
| Target Risk Score            | 2  | 4           | 8         |   | 4   |                                   |  |               |             |            |          |              |             |        |         |           |
| Trust Risk Appetite          | Appetite: Very Low<br>Range: 1-4<br>Score (trigger level): 4 |             |           | 2                                       |   |                                   |  |               |             |            |          |              |             |        |         |           |
| Assurance Strength           | Low  |             |           | 11111111111111111111111111111111111111  | solo is loo is a lot of the solo is a lot is a lot is a lot and a lot |                                   |  |               |             |            |          |              |             |        |         |           |
| Adequacy of Controls         | Inadequate   |             |           | Current Risk Score —— Target Risk Score |   |                                   |  |               |             |            |          |              |             |        |         |           |
| Context Summary              |  |             |           |   |   |                                   |  |               |             | •          |          |              | •           |        |         |           |

(Patient First problem statement, current situation)

% of patients that have been treated within 18weeks from referral to treatment

#### **Rationale for Current Score**

Risk reviewed and still remains appropriate. RTT postion continues to decline. The total number of patients over 65 weeks has increased largely due to endoscopy. Mutual aid for Endoscopy continues with Dartford and outsourcing to PPG, both organisations now taking RTT patients. Industrial action has also had a negative impact waiting times due to clinic cancellations

| (What are we currently doing about the risk?)       (What's the arrangement for obtaining assurance of the problem o |   |   |  |                                    |  |  |  |  |
|--|---|---|--|------------------------------------|--|--|--|--|
| The trust had 28 x 78 week breaches majority of which relate to ENDO and all related to endoscopy capacity. 9 x ENT 4 have no TCI and due to national equipment issue 2 are patient choice others are not a concern. 1 patient choice in general surgery. Trust are now reporting 2 x 78 week breaches by end of March (both of which are patient choice)<br>A request has come from exec to complete an affordability chart on elective WLI which will be done in the next few weeks.<br>Determine the next few weeks.<br>Mitigating Actions to Address Gaps  | Key Existing Controls<br>(What are we currently doing about the risk?)  |   |  |                                    |  |  |  |  |
| (What more should use do to address the second)  | concern. 1 patient choice in general surgery. Trust are now reporting 2 x 78 week breaches by end of March (both of which are patient choice) | r<br>onal equipment issue 2 are patient choice others are not a<br>f<br>f<br>ا<br>ا<br>ا<br>ا | Reports direct to COO<br>Monthly reporting to TMB<br>Focus on clinical urgent and the<br>Patient P control in operation<br>Use of ERF monies to support ir | en long waits<br>ncreased activity |  |  |  |  |
| (What additional controls and assurances should we seek?)  | Gaps in Controls  |   |  |                                    |  |  |  |  |

1 - Cancellations continue in line with IA in order to provide safe care 1. There is a risk associated with the junior doctor strike which has increased the PTL. Unknown on wards

the key controls in place are working effectively and having an impact?)

RTT process

| G | Action Lead | Progress Notes / Action Completion<br>Date |
|---|-------------|--|
|   |             |  |

| 2. Increase risks due to onging industrial action   |   | 2 - Cancellations continue in line with IA in order to provide safe care on wards | Unknown             |  |
|---|---|---|---------------------|--|
| 3 Lack of Endoscopy capacity in K&M   |   | 3-Ongoing work with ICB/NHSE to provide additional capacity                       | Unknown             |  |
| 4 Lack of RTT training programme for operational manager  | ς   | 4-Training programme design underway for non-clinical and clinical staff          | 31/03/2024          |  |
|   |   |   | Current Risk Score: |  |
| Trust Risk Register Aligned to Board Assurance  |   |   | Current Risk Score: |  |
| Framework   |   |   | Current Risk Score: |  |
| Flamework   |   |   | Current Risk Score: |  |
|   |   |   | Current Risk Score: |  |
| Additional Comments<br>(Any blockages/challenges to progress, how are these challenges                                | being managed, additional cost not met through existing budget) |   |                     |  |
| Trust has agreed to hit no 65 week breaches for next year.<br>Lack of ward and outpatient space currenlty. New Ward h | as been assigned which is due in August.                        |   |                     |  |

Increase in winter presentations may negatively impact RTT performance.

No sustainable long term solution for Endiscopy currently - continuing with mutual aid to support Cancer/RTT/DM01 performance

| Date of Last Review: 20 April 2024 |  |
|------------------------------------|--|
|------------------------------------|--|

| Nicola Cooper |  |
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#### SYSTEMS & PARTNERSHIPS BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 4c   | 4c          |            |   |  | Objective:                        | ve: Delivering timely, appropriate access to acute care as part of a wider integrated care system.       |   |             |            |        |        |        |        |         |           |
|------------------------------|--|-------------|------------|---|--|-----------------------------------|--|---|-------------|------------|--------|--------|--------|--------|---------|-----------|
| Executive Owner              | Chief  | Operatin    | g Officer  |   |  | objective.                        | Delivering timely, appropriate access to acute care as part  |   | legialeu ca | re system. |        |        |        |        |         |           |
| Operational Owner            | Holly  | Reid, Divi  | sional Dir | ector of  | Operations                                   | Principal Risk Name & Description | Lack of operational performance for example not meeting  | ack of operational performance for example not meeting constitutional measures (new quality indicators) |             |            |        |        |        |        |         |           |
| Primary Risk Grouping        | Syster   | ns & Part   | nerships   |   |  |                                   | tack of operational performance for example not meeting constitutional measures (new quality indicators) |   |             |            |        |        |        |        |         |           |
| CQC Domain                   | Safe   |             |            |   |  | Relevant Group/Committee          | Trust Management Board / Finance, Planning & Performance Committee                                       |   |             |            |        |        |        |        |         |           |
| Risk Rating & Analysis       | Likelihood   | Consequence | Score      | of Risk Score   | Risk Score                                   | Direction of Travel               | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)                                 |   |             |            |        |        |        |        |         |           |
| (▲, —, ▼, N)                 | Like   | Conse       | Risk       | Direction o   | 16   | /                                 | <br>Indicator<br>  | Tar   | Oct-23      | Nov-23     | Dec-23 | Jan-24 | Feb-24 | Mar-24 | Average | Comments: |
| Initial Risk Score           | 3  | 4           | 12         | N   | 12 -   | •••••                             | Average time in EC Dept (mins)   | 7   | 339.5       | 357.5      | 401.2  | 424.7  | 389.0  | 335.4  | 374.5   |           |
| Risk Score at Last<br>Review | 4  | 4           | 16         | -   | 10   |                                   | Ambulance HO delays > 60mins   | 0   | 1           | 3          | 10     | 9      | 5      | 6      | 6       |           |
| Current Risk Score           | 4  | 4           | 16         | -   | 6  |                                   | ED 12 Hour Breaches  | 0   | 742         | 766        | 785    | 953    | 798    | 798    | 807     |           |
| Target Risk Score            | 1 4 4  |             |            | 4   | •••••  | IP Discharge Before Noon          | 40%  | 16.8%   | 17.3%       | 15.2%      | 14.1%  | 14.6%  | 12.9%  | 15.2%  |         |           |
| Trust Risk Appetite          | Appetite: Very Low<br>Range: 1-4<br>Score (trigger level): 4 |             |            | 2   |  | Total ED 4 Hour Performance       | 95%  | 75.4%   | 71.0%       | 65.6%      | 68.3%  | 70.4%  | 77.6%  | 71.4%  |         |           |
| Assurance Strength           | Low  |             |            | 10111112 5-01° 41.455° 41.456° 41.456° 41.957° 41.95° 41.95° 45 | Level we |                                   |  |   |             |            |        |        |        |        |         |           |
| Adequacy of Controls         | Inadequate   |             |            | Current R   | sk Score ——— Target Risk Score               |                                   |  |   |             |            |        |        |        |        |         |           |
| Context Summary              |  |             |            |   |  |                                   |  |   |             | •          | •      | ·      | ·      | •<br>• |         |           |

(Patient First problem statement, current situation)

The Trust is currently not achieving national KPIs, the Breakthrough objective for flow and discharge is to achieve 95% performance for ED. Our ambition is to improve flow across the Trust and reduce patient waiting times. This will support our ED performance targets, avoid delays and contribute to smooth flow through the organisations.

#### **Rationale for Current Score**

The score reflects the continued challenge and deterioration with our MFFD position and the estate/evironment restrictions that impact on the ability to achieve escalation capacity. However these controls are strengthened by the current Flow and Discharge Programme under the Patient First Programme, and ongoing work to explore alternatives to ED, admission and delayed discharge.

| Key Existing Controls<br>(What are we currently doing about the risk?)  |   | Assurances or<br>(What's the arra   | ng effectively and having an impact?)   |   |             |  |  |  |  |
|---|---|---|---|---|-------------|--|--|--|--|
| Continuing to embed the Acute Medical Model<br>Reviewing the Full capacity protocol, opel triggers and actions<br>Embeding fit to sit/pulling next patients to wards<br>Focused work through the HARIS group<br>Reviewing existing protocols and processes to achieve improvements<br>Improving relationships with SECAmb and working in partnership has mitigated high numbers of ambulance handover delays increace in Virtual bed<br>supported discharge and admission avoidance<br>Single Point of Access pilot<br>Rota of Senior Operational staff on the shop floor |   | Breakthrough<br>SDR score card<br>Safer staffing I<br>Care group SD<br>Dedicated dail | huddles weekly<br>d reflecting perfor<br>huddles to suppor<br>DRs currently being | rt safe flow<br>g implemented<br>floor to prevent 4 hou | ur breaches |  |  |  |  |
| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?) |   |   |   |             |  |  |  |  |
| (What additional controls and assurances should we seek?)   | Action  |   | Due Date  | Action RAG  | Action Lead | Progress Notes / Action Completion<br>Date |  |  |  |

| 1. Need to consider benefit realisation for the Acute Medic<br>Standard work for Board Round Processes | al Model and unintended consequences                            | <ol> <li>Care Group to review and implement and bring to Divisional<br/>management Board.</li> </ol> | 31/03/2022          | Complete            |
|--|---|--|---------------------|---------------------|
| 2. Full utilisation of community capacity at all times to supp   | port flow   | 2. Exec escalation for ICB support.  | 01/04/2024          | On Track/Not<br>Due |
| 3. Review In-reach support from Spec Med to ED   |   | 3. Review current in-reach with clinical leads   | 19/03/2024          | Overdue             |
| 4  |   | 4  |                     |                     |
|  |   | Current Risk Score:  | •                   |                     |
| Truck Diele Desister Aligned to Desud Assumence  |   |  | Current Risk Score: |                     |
| Trust Risk Register Aligned to Board Assurance   |   |  | Current Risk Score: |                     |
| Framework  |   |  | Current Risk Score: |                     |
|  |   | Current Risk Score:  |                     |                     |
| Additional Comments<br>(Any blockages/challenges to progress, how are these challenges b               | being managed, additional cost not met through existing budget) |  |                     |                     |

| Date of Last Review: | 15 April 2024 |
|----------------------|---------------|
| Date of Next Review: | 14 May 2024   |

| 2     | Linda Stevens, General<br>Manager / Kathy Ward, Head<br>of Nursing / Chris Parokkaran,<br>Clinical Director |   |
|-------|---|---|
| t Yet | Linda Stevens, General<br>Manager / Kathy Ward, Head<br>of Nursing / Chris Parokkaran,<br>Clinical Director |   |
|       | Chris Parokkaran/Tanya<br>McKie   | SOP drafted for expectations of in-<br>reach. Next draft to include CSN |
|       |   |   |
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#### SYSTEMS & PARTNERSHIPS BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 4d   |            |   |                                       |              | Objective                      |                                   | af a widor in   | to grate d. a |            |             |        |        |         |  |         |  |  |  |  |  |  |
|------------------------------|--|------------|---|---------------------------------------|--------------|--------------------------------|-----------------------------------|---|---------------|------------|-------------|--------|--------|---------|--|---------|--|--|--|--|--|--|
| Executive Owner              | Chief O  | perating   | Officer                                 |                                       |              |                                | Objective:                        | Delivering timely, appropriate access to acute care as part   |               | legrated C | are system. |        |        |         |  |         |  |  |  |  |  |  |
| Operational Owner            | Holly Re   | eid, Divis | sional Di                               | rector of                             | f Operatio   | ns                             | Principal Risk Name & Description | Shared quality of care and performance across the heath and Care Partnership may impact on the Trusts quality and safety through increased ambulance handovers, patient acuity, |               |            |             |        |        |         |  |         |  |  |  |  |  |  |
| Primary Risk Grouping        | System   | s & Partr  | nerships                                |                                       |              |                                |                                   | mortality and admissions.   |               |            |             |        |        |         |  |         |  |  |  |  |  |  |
| CQC Domain                   | Safe   |            |   |                                       |              |                                | Relevant Group/Committee          | Trust Management Board / Finance, Planning & Performance Committee  |               |            |             |        |        |         |  |         |  |  |  |  |  |  |
| Risk Rating & Analysis       | pood   | Inence     | core                                    | f Risk Score                          | 18 —         | Risk Score Di                  | rection of Travel                 | on of Travel Relevant Key Performance Metrics (taken from Patient First Dashboard)  |               |            |             |        |        |         |  |         |  |  |  |  |  |  |
| (▲, —, ▼, N)                 | Likeliho   | Consequenc | Risk S                                  | Direction of                          | 16 —<br>14 — |                                |                                   | Indicator   | Tar           | Oct-23     | Nov-23      | Dec-23 | Jan-24 | Feb-24  | Mar-24   | Average | Comments:  |  |  |  |  |  |
| Initial Risk Score           | 4  | 4          | 16                                      | N                                     | 12 —         |                                |                                   | Total ED 12 Hour Breaches   | 0             | 742        | 766         | 785    | 953    | 798     | 798  | 807     |  |  |  |  |  |  |
| Risk Score at Last<br>Review | 4  | 4          | 16                                      | -                                     | 10 —         |                                |                                   | Total 4 hour performance  | 78%           | 75.4%      | 71.0%       | 65.6%  | 68.3%  | 78.4%   | 77.6%  | 72.7%   |  |  |  |  |  |  |
| Current Risk Score           | 4  | 4          | 16                                      | -                                     | 6 —          |                                |                                   | >14 day LOS   |               | 337        | 349         | 403    | 424    | 380     | 375  | 378     | Currently based on sum of 'Those<br>discharged between 14 and 20 days' and<br>'Discharged 21 Days or Over' |  |  |  |  |  |
| Target Risk Score            | 1 4 4  |            | 4 —                                     |                                       |              | #NCTR                          |                                   |   |               |            |             |        |        | #DIV/0! | Due to the TT deployment BI are not able to supply figures from October. |         |  |  |  |  |  |  |
| Trust Risk Appetite          | Appetite: Very Low<br>Range: 1-4<br>Score (trigger level): 4 |            | 2                                       | 2                                     |              | Average wait to 1st OPA (days) | 60                                | 96.34   | 94.4          | 94.43      | 99.37       | 104.18 | 102.83 | 98.6    |  |         |  |  |  |  |  |  |
| Assurance Strength           | Low  |            | mitialscor                              | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |              |                                |                                   |   |               |            |             |        |        |         |  |         |  |  |  |  |  |  |
| Adequacy of Controls         | Inadequate   |            | Current Risk Score —— Target Risk Score |                                       |              |                                |                                   |   |               |            |             |        |        |         |  |         |  |  |  |  |  |  |
| Context Summary              |  |            |   |                                       |              |                                |                                   |   | 1             |            | 1           | 1      | 1      | •       | •  |         |  |  |  |  |  |  |

#### Patient First problem statement, current situation)

There is a risk that conflicting priorities, fianancial pressures and/or ineffective governance results results in negative impacts to Medway Foundation Trust's ability to deliver timely, appropriate access to acute care. Examples of this could included but are not limited to: changes in ambulance attendances resulting in increased demand and poorer patient experience, increase in Medically Fit for Discharge (MFFD) patients 'blocking' access to Acute hospital beds, and increases in levels of risk held within the Acute setting.

#### **Rationale for Current Score**

Conflicting priorities, infancy of ICB and systems and processes supporting are not yet well established. Despite this, good working relationships exist with focus on key metrics for all providers, and established forums to capture and resolve unintended consequnces of any sytem-based decisions. Deterioration in performance of system partners (community, Medocc) contributing to increased risk in last quarter, additionally the sustained high number of NCTR patients in MFT beds.

| Key Existing Controls<br>(What are we currently doing about the risk?)  | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are working effectively and having an impact?) |            |  |                         |  |  |  |  |
|---|---|------------|--|-------------------------|--|--|--|--|
| Kent and Medway Integrated Care Board     Kent and Medway Intregrated Care Partnership Joint Committee     Joint development of plans at ICS level     Kent CEOs Meeting     Alignment of Trust. Primary Care. Community and other system partner plans with ICS and ICP plans. |   |            | <ul> <li>Dashboard capturing actions and unintended consequences on system partners</li> <li>Evidence attendance at ICS and ICP meetings</li> <li>Updated ICP and ICS risk register, reflecting input from system organisations</li> <li>Risk Report monthly</li> <li>Finance Committee report to Board</li> <li>Internal review and monitoring of access to care metrics with exec oversight</li> </ul> |                         |  |  |  |  |
| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)   |            |  |                         |  |  |  |  |
| (What additional controls and assurances should we seek?)   | Action  | Due Date   | Action RAG   | Action Lead             | Progress Notes / Action Completion<br>Date |  |  |  |
| 1. LAEDB Refresh, pulling together renewed dahsboard to capture actions and impact across all agreed system KPIs  | 1. Review of LAEDB ToR, agenda and required reports   | 31/08/2023 | Complete   | Chief Operating Officer | Extended due to AL in July.                |  |  |  |

| 2. Trajectory for Medocc Performance                        | 2. To work with MEDOCC to agree trajectory for sustained improvements | 31/08/2023          | Overdue |
|---|---|---------------------|---------|
| 3   | 3   |                     |         |
| 4   | 4   |                     |         |
|   | •   | Current Risk Score: |         |
| Truct Dick Degister Aligned to Deard Assurance              |   | Current Risk Score: |         |
| Trust Risk Register Aligned to Board Assurance<br>Framework |   | Current Risk Score: |         |
| Framework   |   | Current Risk Score: |         |
|   |   | Current Risk Score: |         |

Additional Comments

(Any blockages/challenges to progress, how are these challenges being managed, additional cost not met through existing budget)

| D | Date of Last Review: | 15 April 2024 |
|---|----------------------|---------------|
| D | Date of Next Review: | 14 May 2024   |

| 2 | Chief Operating Officer | Some incremental improvement seen<br>but not yet sustained |
|---|-------------------------|--|
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|------------------------------|--|---|---|--|--|---|--|------------|--------|------------|--------|----------|--------|--------|-----|
| Risk ID:                     | 4e   |   | Objective:                                    | Delivering timely, appropriate access to acute care as part of a wider integrated care system. |  |   |  |            |        |            |        |          |        |        |     |
| Executive Owner              | Chief Operating Officer                                      |   | Objective.                                    |  |  |   |  |            |        |            |        |          |        |        |     |
| Operational Owner            | Tracy St   | ocker, D                                | irector (                                     | of Operat  | tions for Flow & Integration             | Principal Risk Name & Description                               | There is a risk of financial impact if we are unable to increase                                   | flow and o |        | tion areas |        |          |        |        |     |
| Primary Risk Grouping        | Systems  | s & Partr                               | nerships                                      |  |  |   | Incipal Kisk Name & Description There is a risk of financial impact if we are unable to increase f |            |        |            |        |          |        |        |     |
| CQC Domain                   | Safe   |   |   |  |  | Relevant Group/Committee  | Trust Management Board / Finance, Planning & Performance   | Committe   | e      |            |        |          |        |        |     |
| Risk Rating & Analysis       | ihood  | Likelihood<br>Consequence<br>Risk Score | Score   | ıf Risk Score  | Risk Score Dir                           | ection of Travel  | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)                           |            |        |            |        |          |        |        |     |
| (▲, —, ▼, N)                 | Likeli   |   | Risk  | Direction of Risk  | 16 - • • • • • • • • • • • • • • • • • • | • • • • • • • • •   | Indicator  | Tar        | Oct-23 | Nov-23     | Dec-23 | Jan-24   | Feb-24 | Mar-24 | Ave |
| Initial Risk Score           | 4  | 4                                       | 16  | N  | 12                                       |   | Pre Noon Discharge - G&A Adult > 1 Day LoS (Including<br>Transfer to ADL)                          | 40%        | 16.8%  | 17.3%      | 15.2%  | 14.1%    | 14.6%  | 12.9%  | 15  |
| Risk Score at Last<br>Review | 4  | 4                                       | 16  | -  | 10                                       |   | Avg. Length of Stay - G&A Adult > 1 Day LoS  | 7          | 11.8   | 11.7       | 11.1   | 11.7     | 11.7   | 12.1   | 11  |
| Current Risk Score           | 4  | 4                                       | 16  | -  | 6  |   | Bed Occupancy - G&A Adult > 1 Day LoS  | 92%        |        |            |        |          |        |        | #DI |
| Target Risk Score            | 1  | 4                                       | 4   |  | 4  |   | NCTR at Midnight (count) - Month Average   | 80         | 78     | 119        | 100    | 106      | 112    | 96     | 10  |
| Trust Risk Appetite          | Appetite: Very Low<br>Range: 1-4<br>Score (trigger level): 4 |   |   | 2  |  | IP Discharges G&A Adult > 1 Day LoS (Including Transfer to ADL) |  | 1823       | 1873   | 1834       | 1789   | 1812     | 1920   | 18     |     |
| Assurance Strength           | Low 1/1/100 Low 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/       |   | Start Read Read Read Read Read Read Read Read |  |  |   |  |            |        |            |        |          |        |        |     |
| Adequacy of Controls         | s Inadequate   |   |   | Current Risk Score   | Target Risk Score                        |   |  |            |        |            |        |          |        |        |     |
| Context Summary              |  |   |   |  |  |   |  |            | •      | <u>.</u>   |        | <u>.</u> | •      |        |     |

#### SYSTEMS & PARTNERSHIPS BOARD ASSURANCE FRAMEWORK

Patient First problem statement, current situation)

The Trust has a high number of escalation beds open due to high demand for beds and reduced care capacity which is impacting discharge numbers and flow. The functioning of these escalation area's puts added pressure on the financial position of the Trust, as well as placing pressure on the wellbeing of our clinical teams as staffing levels are spread over a wider demographic throughout the Trust. By focusing on reducing the length of stay of our inpatients will increaces the potential for the reduction of escalation beds and will have a posative impact on both financial and operational efficiencies.

#### Rationale for Current Score

The Trust is under increasing demand and is frequently operating in Opel 4 and Business Continuity our increase in patients without a criteria to reside (100 - 150) and the low discharge profile reduces flow and increases demand for bed capacity. The improvement activity taking place requires a cultural and transformational change as well as informed training to support best practice which will take some time to fully embed.

The availability of residential and home care capacity has been significantly impacted by many factors including cost of living, reduced funding and the impact of this has left MFT with very high numbers of patients across our bed base without a criteria to reside. These patients are at risk of functional deterioration and further complications from hospital acquired infections and disability, tissue damage and low mood. The combined impacts the well being of our patients and staff. There are many things causing increased length of stay for patients without a criteria to reside that are not within our gift to improve, however efficiencies can be made in reducing LoS for patients not requiring care after discharge (PW 0), including standardised processes and discharge date and time, this is currently being investigated to ascertain the extent of the issue and develop process to mitigate this.

There are increased delays to dscharging PW1 and PW3 patients dur to a change in comissioned services for Medway PW2, lack of availability for complex nursing PW3 placements. TS is working with partners to resolve these issues and new PW2 pathways being developed which will enable time monitoring. Ongoing system demand is continuing to impact flow and ED capacity. There are still delays in discharging ps via PW1 -3. MFT requires assurance from system partners on availability for on-ward ToC and pathway work to improve discharge opportunities.

| Key Existing Controls<br>(What are we currently doing about the risk?)  |  | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are we   |
|---|--|---|
| The Trust has alined the reducing LoS work into a corporate project within Patient First Flow and Discharge, this is focusing on systems and processe<br>patients journey home. A training programme is being developed to ensure consistency and standardisation in Board Rounds to support actions for<br>discharge.<br>A National MADE requirement has enabeled us to review board round functions, attendance and processes; there is also a large amount of data fror<br>improved flow and reduced delays. The wards should apply a full MDT conribution to the care and consequent discharge of our patients following SA<br>Integrated Duscharge Team (IDT) are SME's regarding discharge pathways and processes, they work with LA and and community partners and suppor<br>management of PW 1-3 and complex patients.<br>TeleTracking, Virtual Wards and the opening of Amhurst Court beds will support reducing bed occupancy and improve transfer of care timeescalse. t<br>to Open) | early discharge planning and avoid unneccesary delays to<br>m this event which will help us identify oportunities for<br>AFER princiles and the Red to Green concept.<br>ort ward teams across the Trust with discharge planning and | Regular management meetings to monitor and support progress on improving<br>Corporate project, These workstreams review current position on a regular ba<br>improving pre-noon discharge breakthrough objective hudles, HCP Discharge<br>Data dashboards including the Flow dashboard (MFT) and the Discharge dash<br>improvement moving forward. |
|   | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)  | ·   |

aps in Controls

| verage | Comments:  |
|--------|--|
| 15.2%  |  |
| 11.7   |  |
| DIV/0! | Due to the TT deployment BI are not able to supply figures from October. |
| 101.8  |  |
| 1842   |  |
|        |  |
|        |  |
|        |  |

ing effectively and having an impact?)

discharge processes throughout the Trust. This is monitored via; Flow and Discharge asis as well as seek further opportnities whilst following Patient First methodology, Group, Efficiencies Group and LAEDB.

board (HCP) to capture current performance and help create realistic trajectories for

| Action  | Due Date   | Action RAG  | Action Lead   | Progress Notes / Action Completion Date   |
|---|--|---|---|---|
| <ol> <li>Both Divisions providing senior oversight of BR's to support<br/>discharge planning against EDD.</li> </ol>    | 31/03/2023   | Complete  | Divisional Management Teams   | New action to be agreed as part of the Corporate programme to improve<br>flow and reduce LoS<br>16/02/24 Action complete, BR improvement within the new F&D corporate<br>project. Asurance via 4th action below   |
| <ol> <li>Each care group attends a LLoS meeting BiWeekly chared by6<br/>DoOF&amp;I</li> </ol>                           | 31/10/2023   | Complete  | Care Group Management<br>Teams  | update 20/11/23 these meeting are in diaries and LoS for all IP >14 days for CTR and NCTR   |
| 3. HaCP discharge group reviewing pathways via an action plan<br>following the Vital Hub audit                          | 31/08/2024   | On Track/Not Yet<br>Due   | Tracy Stocker, Director of<br>Operations for Flow &<br>Integration  | action plan has been drawn up by the HCP discharge group, however, HCP<br>have delayed the review of the pathways until Jan.<br>TS has discussed this with the COO and is writing a PID for a solution to this.<br>16/02/24 HACP decideing on plan to review, MFT waiting for HaCP exec<br>decision.<br>All discharge related work through the HCP has been stopped pending HCP /<br>ICB decisions on the Transfer of Care functions. this is due in Q2 of 24/25.   |
| 4. Re-embed SAFER, red2green and operationalise electronic BR's as<br>part of the Flow and Discharge Corporate Project6 | 31/08/2024   | On Track/Not Yet<br>Due   | Tracy Stocker, Director of<br>Operations for Flow &<br>Integration  | Work with the care groups has started. Work with Sapphire and with Plannec<br>care ward commenced in early november<br>16/02/2024 Five wards have been supported with BR and escalation<br>improvement. Further wards to be planned.  |
|   | Current Risk Score:<br>Current Risk Score:   |   |   |   |
|   | <ol> <li>Both Divisions providing senior oversight of BR's to support<br/>discharge planning against EDD.</li> <li>Each care group attends a LLoS meeting BiWeekly chared by6<br/>DoOF&amp;I</li> <li>HaCP discharge group reviewing pathways via an action plan<br/>following the Vital Hub audit</li> <li>Re-embed SAFER, red2green and operationalise electronic BR's as<br/>part of the Flow and Discharge Corporate Project6</li> </ol> | 1. Both Divisions providing senior oversight of BR's to support discharge planning against EDD.       31/03/2023         2. Each care group attends a LLoS meeting BiWeekly chared by6 DoOF&I       31/10/2023         3. HaCP discharge group reviewing pathways via an action plan following the Vital Hub audit       31/08/2024         4. Re-embed SAFER, red2green and operationalise electronic BR's as       31/08/2024 | 1. Both Divisions providing senior oversight of BR's to support discharge planning against EDD.       31/03/2023       Complete         2. Each care group attends a LLoS meeting BiWeekly chared by6 DoOF&I       31/10/2023       Complete         3. HaCP discharge group reviewing pathways via an action plan following the Vital Hub audit       31/08/2024       On Track/Not Yet Due         4. Re-embed SAFER, red2green and operationalise electronic BR's as part of the Flow and Discharge Corporate Project6       31/08/2024       On Track/Not Yet Due         Current Risk Score:       Current Risk Score:       Current Risk Score:       Current Risk Score: | 1. Both Divisions providing senior oversight of BR's to support discharge planning against EDD.       31/03/2023       Complete       Divisional Management Teams         2. Each care group attends a LLoS meeting BiWeekly chared by6 DoOF&I       31/10/2023       Complete       Care Group Management Teams         3. HaCP discharge group reviewing pathways via an action plan following the Vital Hub audit       31/08/2024       On Track/Not Yet Due       Tracy Stocker, Director of Operations for Flow & Integration         4. Re-embed SAFER, red2green and operationalise electronic BR's as part of the Flow and Discharge Corporate Project6       31/08/2024       On Track/Not Yet Due       Tracy Stocker, Director of Operations for Flow & Integration         Current Risk Score:       Current Risk Score:       Current Risk Score:       Track Score:       Track Score: |

(Any blockages/challenges to progress, how are these challenges being managed, additional cost not met through existing budget)

The Trust regularly has 100+ patients bedded within the Trust that have no criteria to reside. Exploratory work needs to be constructed to understand what can be done to expedite the journey home for these patients. Initial focus should be on pathway 0 patients that require little intervention and are within the Trusts own ability to discharge. The KPMG Audit on Discharge Data published in April along with the Vital Hub audit on LoS and discharge processes have a number of recommendations being reviewed at HaCP level alongside the Patient First Flow and Discharge project to make improvements. This will form basis for all future training materials as processes will be confirmed, creating a standardised approach to discharge throughout the Trust and allow Clinicians to embed the golden standard of discharge that our patients expect.

LoS efficiency work to support effective Board Rounds (sept '23), Virtual wards and the mobilisation of 41 beds at Amhurst Court in October will support the trust in reducing LoS across the acute wards. There is an element of concern with our partner organisations ability to meet the demand for PW 1-3 moving into winter and MFT are working with the wider HaCP to manage these pathways more efficiently and to mitigate additional risk of increased LoS and reduced flow across our beds.

All discharge work relating to the HCP has been paused pending ToC development and review. MFT have started a programme of work through the Flow and Discharge planning and EDD setting which will lead to improvements in LoS and bed occupancy. it is acknowledged that this needs to be a back to basics approach that is delivered to be fully embedded.

The Board Rounding project requires some PMO / Transformation resource to move forwards, this is a mission critical corporate project and this additional resource is recognised a fundamental success to re-educate and embed SAFER BR process. The HCP is still reviewing ToC services and no improvement work will be commenced regarding discharge, ToC Hub, reducing complex pathways until this review and remodel has been completed. MFT have commenced the Faculty Frontier AI project which will work on EDD accuracy and support discharge planning. run concurrently with the BR project we should be in a position to reduce this risk. there are no timescales set for this yet.

| Date of Last Review: | 11 April 2024 |
|----------------------|---------------|
| Date of Next Review: | 11 May 2024   |

#### Risk ID: 5a Objective: Living within our means providing high quality services through optimising the use of our resources. Chief Operating Officer **Executive Owner Operational Owner** Holly Reid, Divisional Director of Operations Principal Risk Name & Description The cost of our escalation capacity raises a risk against our current overspend. If the Length of Stay efficiency cannot mitigate this there will be a financial impact. Sustainability Primary Risk Grouping Finance, Planning and Performance Committee CQC Domain Well-Led Relevant Group/Committee Risk Score Direction of Travel Relevant Key Performance Metrics (taken from Patient First Dashboard) of Risk 30 **Risk Rating & Analysis** Risk Scor (**▲**, —, ▼, N) like Cons Dec-23 Indicator Tar Oct-23 Nov-23 Jan-25 Initial Risk Score 5 5 Patient Flow and Discharge efficiency variance to plan (£m) 0 0.0 -0.8 -0. 25 -0.5 20 **Risk Score at Last** 5 4 0 0.1 20 Unbudgeted cost of escalation capacity (£m) 0.1 0.2 0.3 \_ 15 Review 5 4 **Current Risk Score** 20 \_ 10 **Target Risk Score** 3 3 9 Appetite: Moderate Range: 9-15 Trust Risk Appetite Score (trigger level): 9 **Assurance Strength** Medium Adequacy of Controls Partial **Context Summary**

#### SUSTAINABILITY BOARD ASSURANCE FRAMEWORK

(Patient First problem statement, current situation)

During 2022/23 the Trust reported unbudgeted costs of cf6m arising from escalation capacity, which directly impacted on its ability to deliver a breakeven control total.

A number of escalation areas have been budgeted for 2023/24, although closure of some of this capacity is included in the 'Patient Flow and Discharge' efficiency project. Non-closure of this capacity - or requiring more capacity than has been budgeted - could lead to cost pressures against the control total. The Trust was successful in submitting a bid to NHSE for capital (and revenue) funding to create additional capacity (Ruby ward) the construction works are due to complete in March 2024.

The Trust was also awarded monies to open step down beds from October at the Amherst site.

Teletracking (digital bed management) has been implemented to support patient flow/capacity.

#### **Rationale for Current Score**

The YTD variance is greater than 0.5%-1% of the Trust's annual budget and hence scores as 4. The likelihood is 5 given the year has now finished.

| Key Existing Controls<br>(What are we currently doing about the risk?)  | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are working effectively and having an impact?)   |          |            |             |  |  |  |
|---|---|----------|------------|-------------|--|--|--|
| "Patient Flow and Discharge" is a cross-cutting scheme within the efficiency programme.<br>There is a SOP for opening escalation capacity.<br>Site meetings held several times per day. Site director is in post.<br>The Executive Team has agreed a de-escalation plan.<br>Transfer of c40 patients to Amherst as part of community step down bed provision underway - need to ensure these are fully utilised.<br>Implementation of Teletracking (digital bed management).<br>Business case development for a ring-fenced elective hub. | Patient Flow and Discharge working group / corporate project team.<br>Efficiencies Delivery Group oversight.<br>Site meetings attended by clinical and operational staff, site office and execs.<br>Medically fit/no criteria to reside patients are monitored daily.<br>Medway and Swale Commissioning / Discharge Group meetings.<br>Implementation of Teletracking at other NHS organisations. |          |            |             |  |  |  |
| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)   |          |            |             |  |  |  |
| (What additional controls and assurances should we seek?)   | Action  | Due Date | Action RAG | Action Lead | Progress Notes / Action Completion<br>Date |  |  |

| -24 | Feb-24 | Mar-24 | YTD  | Comments: |
|-----|--------|--------|------|-----------|
| .6  | -0.6   | -0.6   | -4.7 |           |
| 3   | 0.1    | 0.1    | 1.5  |           |
|     |        |        |      |           |
|     |        |        |      |           |
|     |        |        |      |           |
|     |        |        |      |           |
|     |        |        |      |           |
|     |        |        |      |           |

| 1. Clarity between the dri   | ivers of escalation closure, split be | etween activity volumes, admission rates and length of stay/patient flow improvements. | 1. Capacity and capital planning meetings to proceed, including a plan<br>for the development of an estates strategy upon approval of the clinical<br>strategy. | 30/09/2023             | Overdue   | Nick Sinclair, Chief Operating<br>Officer |  |  |  |
|--|---------------------------------------|--|---|------------------------|-----------|---|--|--|--|
|  |                                       |  | <ol> <li>Plan and design the construction works associated with the UEC<br/>awarded funding for the Cardio-Respiratory village.</li> </ol>                      | 31/08/2023             | Overdue   | Nick Sinclair, Chief Operating<br>Officer |  |  |  |
| 3  |                                       |  | 3. Development, approval and implementation of the winter plan.   |                        | Overdue   | Nick Sinclair, Chief Operating<br>Officer |  |  |  |
|  |                                       | Risk 1690: Escalation Capacity   | ·   | Current Risk Score: (3 | 3x4 = 12) | ·   |  |  |  |
| Trust Risk Register Aligne   | ed to Board Assurance                 |  |   | Current Risk Score:    |           |   |  |  |  |
| Framework  |                                       |  |   | Current Risk Score:    |           |   |  |  |  |
|  |                                       |  |   | Current Risk Score:    |           |   |  |  |  |
|  |                                       |  |   | Current Risk Score:    |           |   |  |  |  |
| Additional Comments<br>(Any blockages/challenges to progress, how are these challenges being managed, additional cost not met through existing budget) |                                       |  |   |                        |           |   |  |  |  |
| Awaiting outcome of elective hub proposals.  |                                       |  |   |                        |           |   |  |  |  |
| Date of Last Review:   | r: 11 April 2024                      |  |   |                        |           |   |  |  |  |
| Date of Next Review:   |                                       |  |   |                        |           |   |  |  |  |

| Date of Last Review: | 11 April 2024 |
|----------------------|---------------|
| Date of Next Review: | TBC           |

#### Risk ID: 5b Living within our means providing high quality services through optimising the use of our resources. **Objective:** Executive Owner Chief Delivery Officer Steve Reipond, Director of PMO **Operational Owner** Principal Risk Name & Description Not delivering the Efficiencies Programme will impact Trust overspend and increase cost pressures Trust wide. Primary Risk Grouping Sustainability Well-Led **CQC** Domain Finance, Planning and Performance Committee Relevant Group/Committee Risk Score Direction of Travel Relevant Key Performance Metrics (taken from Patient First Dashboard) 30 Scor **Risk Rating & Analysis** £ (**▲**, —, ▼, N) like Risk Cons Oct-23 Nov-23 Dec-23 Feb-24 Indicator Tar Jan-24 25 5 4 11.8 Initial Risk Score dentified vs planned schemes variance (£m) -10.0 11.8 12.2 12.0 20 **Risk Score at Last** 5 5 1.0 1.9 0.8 Actual vs planned performance variance (£m) 1.2 \_ 0.1 -Review 15 **Current Risk Score** 5 5 8.1 8.1 10.2 12.0 25 \_ Forecast variance (£m) -10 Target Risk Score 3 3 9 Appetite: Moderate Range: 9-15 Trust Risk Appetite Score (trigger level): 9 **Assurance Strength** Low Inadequate Adequacy of Controls

#### SUSTAINABILITY BOARD ASSURANCE FRAMEWORK

### Context Summary

Patient First problem statement, current situation)

An efficiency target of £27m for 2023/24 has been set in order to meet a revenue control total deficit of £15m.

This target is 6.6% of planned income and is the highest across Kent & Medway this financial year, although other organisations across the South region and wider NHS have larger proportional targets.

The requirement arises due to a number of factors, including but not limited to: cost inflation rising faster than tariff growth; activity growth against historic rollover budgets, coupled with reducing productivity; historic position of underlying financial deficit; use of non-recurrent mitigations in prior years. Failure to deliver against efficiency plans could impact on the Trust's financial performance and its Strategic Oversight Framework rating.

#### **Rationale for Current Score**

The YTD variance is greater than 1% of the Trust's annual budget and hence scores as "catastrophic" / 5. The likelihood is 5 given the year has now finished.

| Key Existing Controls<br>(What are we currently doing about the risk?)  |   | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are working effectively and having an impact?) |            |            |  |  |  |  |
|---|---|---|------------|------------|--|--|--|--|
| <ul> <li>Approval panel for schemes &gt; £50k gross value/impact.</li> <li>Scrutiny and challenges at the Efficiencies Delivery Group.</li> <li>PMO Director and Chief Delivery Officer in place.</li> <li>Long term structure for a PMO is being recruited to - approved by NHSE on the assumption that this will be self-funding/no additional cost pressur</li> <li>Supported by / participants of the system productivity and efficiency group.</li> <li>Business planning including benchmarking data</li> <li>Dragons den/check and challenge sessions</li> </ul> | <ul> <li>Reporting to Efficiency Delivery Group and the Finance, Performance and Planning Committee (identified vs budget, delivered vs budget [inmonth and YTD]).</li> <li>External audit value for money procedures/opinion.</li> <li>Internal audit procedures on a cyclical basis.</li> <li>SOF reporting / meetings with NHSE, including leveraging knowledge and best practice from Intensive Support Team.</li> <li>Model Health Systems, NHS Benchmarking, GIRFT, national cost collection/reference cost benchmarking</li> </ul> |   |            |            |  |  |  |  |
| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)   | •   |            |            |  |  |  |  |
| (What additional controls and assurances should we seek?)   | Action  |   |            | Action RAG | Action Lead                                | Progress Notes / Action Completion Date  |  |  |
| 1. Financial culture and awareness.   |   |   |            |            |  |  |  |  |
| 2. Capacity and use of benchmarking.  | 2. Implementation of substantive PMO structure.   |   | 31/03/2024 | Complete   | Gavin MacDonald, Chief<br>Delivery Officer | PMO will be at full strenght by the end of April 2024, With programme managers, project managers and support all in substantive post |  |  |

|   | Mar-24 | YTD   | Comments: |
|---|--------|-------|-----------|
| ) | - 9.6  | - 9.6 |           |
| 3 | - 15.1 | - 9.7 |           |
| ) | 15.1   | 15.1  |           |
|   |        |       |           |
|   |        |       |           |
|   |        |       |           |
|   |        |       |           |

|  |  | 3. Permanent recruitment into PMO        | 31/03/2024             | Complete  | Gavin MacDonald, Chief<br>Delivery Officer | Complete - please see above |  |  |
|--|--|--|------------------------|-----------|--|-----------------------------|--|--|
|  |  |  |                        |           |  |                             |  |  |
|  | 1673: Potential for Divisional CIP Target for 2023/24 not being achieved                   |  | Current Risk Score: (3 | 3x4 = 12) |  |                             |  |  |
| Tweet Diel, Desister Aliened to Desud Assurance  | 1689: If the trust does not deliver its efficiency programme then the financial performanc | e against control total could be at risk | Current Risk Score: (5 | 5x5 = 25) |  |                             |  |  |
| Trust Risk Register Aligned to Board Assurance   |  |  |                        |           |  |                             |  |  |
| Framework  |  |  |                        |           |  |                             |  |  |
|  |  |  |                        |           |  |                             |  |  |
| Additional Comments<br>(Any blockages/challenges to progress, how are these challenge  | s being managed, additional cost not met through existing budget)                          |  |                        |           |  |                             |  |  |
| New governance process presented to EDG and to be implemented for 2024/25<br>Implementation of additiona steering groups to support the delivery of the mission critical corporate projects<br>PMO closly involved with the business planning process to ensure capture of all CIP's for 2024/2025 |  |  |                        |           |  |                             |  |  |
| Date of Last Review: 11 April 2024   | ate of Last Review: 11 April 2024  |  |                        |           |  |                             |  |  |
| Date of Next Review: TBC   | e of Next Review: TBC  |  |                        |           |  |                             |  |  |

## SUSTAINABILITY BOARD ASSURANCE FRAMEWORK

| Risk ID:   | 5d Objective:  |             |            |                   |         |   |  |  |   |     |                            |        |              |               |              |              |             |  |
|--|--|-------------|------------|-------------------|---------|---|--|--|---|-----|----------------------------|--------|--------------|---------------|--------------|--------------|-------------|--|
| Executive Owner  | Chief F  | inancial    | Officer    |                   |         |   | Objective:                             | Living within our means providing high quality services through optimising the use of our resources. |   |     |                            |        |              |               |              |              |             |  |
| Operational Owner  | Jerem  | / Davis, D  | Deputy C   | Chief Medi        | dical O | fficer  | Principal Risk Name & Description      | Mitigating against modical staffing  | Mitigating against medical staffing (agency/locum/additional sessions) is a risk to oversnend |     |                            |        |              |               |              |              |             |  |
| Primary Risk Grouping  | Sustair  | nability    |            |                   |         |   |  | Mitigating against medical staffing (agency/locum/additional sessions) is a risk to overspend        |   |     |                            |        |              |               |              |              |             |  |
| CQC Domain   | Well-L   | ed          |            |                   |         |   | Relevant Group/Committee               | Finance, Planning and Performance  | Committee   |     |                            |        |              |               |              |              |             |  |
| Risk Rating & Analysis   | pood   | duence      | Risk Score | f Risk Score      | 3       |   | irection of Travel                     | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)                             |   |     |                            |        |              |               |              |              |             |  |
| (▲, —, ▼, N)   | Likeli   | Conse       | Risk       | Direction of Risk | 2:      | 5   | • • • • • • • • • • • • • • • • • • •  | Indicator  |   | Tar | Oct-23                     | Nov-23 | Dec-23       | Jan-24        | Feb-24       | Mar-24       | YTD         | Comments:  |
| Initial Risk Score   | 5  | 5           | 25         |                   | 20      | 0   |  | Medical staff variance to budget in-   | month £m  | -   | - 2.0                      | - 1.2  | -1.556       | -2.7          | -1.9         | -4.9         | - 23.1      | The YTD adverse variance to plan includes costs<br>associated with the industrial action, vacancies, ED<br>pressures, weekend anaesthetics cover and cover for |
| Risk Score at Last<br>Review   | 5  | 5           | 25         | -                 | 1       | 5   |  | Forecast variance to budget £m   |   | -   | - 18.6                     | - 18.6 | - 18.6       | - 17.8        | - 18.6       | - 23.1       | - 23.1      | ENIT and UDUL together with retational dector/CINA   |
| Current Risk Score   | 5  | 5           | 25         | -                 | 1       | 0   |  |  |   |     |                            |        |              |               |              |              |             |  |
| Target Risk Score  | 3 3 9  |             |            | 5                 |         |   |  |  |   |     |                            |        |              |               |              |              |             |  |
| Trust Risk Appetite  | Appetite: Moderate<br>Range: 9-15<br>Score (trigger level): 9  |             |            | 0                 |         |   |  |  |   |     |                            |        |              |               |              |              |             |  |
| Assurance Strength   |  | l           | _ow        |                   | Init    | 12-50° 118-55 118-66 118-96 119-17 119-56 119-56 119-56 12-017 15-06  | What was was with way with way way way |  |   |     |                            |        |              |               |              |              |             |  |
| Adequacy of Controls   |  | Inad        | equate     |                   |         | Current Risk Sco  | re — Target Risk Score                 |  |   |     |                            |        |              |               |              |              |             |  |
| Context Summary<br>(Patient First problem stat   | tement, cı   | irrent situ | iation)    |                   |         |   |  |  |   |     |                            |        |              |               |              |              |             |  |
| This category of expend  | liture was   | include     | d as par   | t of the br       | reakth  | efore pay award and pension adjustm<br>rough objective huddles in that year a<br>award of £2.7m for the year. |  |  |   |     |                            |        |              |               |              |              |             |  |
| Rationale for Current So   | core   |             |            |                   |         |   |  |  |   |     |                            |        |              |               |              |              |             |  |
| The YTD variance is greater than 1% of the Trust's annual budget and hence scores as "catastrophic" / 5.<br>The likelihood is 5 given the year has now finished. |  |             |            |                   |         |   |  |  |   |     |                            |        |              |               |              |              |             |  |
| Key Existing Controls<br>(What are we currently do   | oing about   | the risk?   | )          |                   |         |   |  |  |   |     | es on Contr<br>e arrangeme |        | ning assuran | ce that the k | key controls | in place are | working eff | ectively and having an impact?)  |
| Strengthened escalation  | Month end variance analysis.<br>Strengthened escalation process for additional sessions, including executive VCP.<br>Part of the "control of overspending" breakthrough objective. |             |            |                   |         |   |  | •  | older meeti<br>ility Breakt   | •   | ective hudd                | lle.   |              |               |              |              |             |  |

| Key Existing Controls<br>(What are we currently doing about the risk?)  |   |                           | es on Control:<br>e arrangement for obtain  | ing assurance that the | key controls |
|---|---|---------------------------|---|------------------------|--------------|
| Month end variance analysis.<br>Strengthened escalation process for additional sessions, including executive VCP.<br>Part of the "control of overspending" breakthrough objective.<br>Medical staff Deep Dive report to December FPPC<br>Medical staff stood up as Corporate Project under CMO leadership |   | Sustainabi<br>Finance, Pl | Ider meetings.<br>Ility Breakthrough Obje<br>Ianning and Performa<br>Porkforce efficiency sch | nce Committee repor    | •            |
| Gaps in Controls  | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?) | •                         |   |                        |              |
| (What additional controls and assurances should we seek?)   | Action  |                           | Due Date  | Action RAG             |              |

Action Lead

Progress Notes / Action Completion Date

| 1. Implementation of actions arising from finance huddle.                              |   | 1. Complete job planning.   | i) 31/08/2023 for<br>"straight forward"<br>rosters<br>ii) 31/10/2023 for<br>"less simple" rosters | Overdue                 | Alison Davis, Chief Medical<br>Officer        | Divisons have been asked to complete job planning for<br>all relevant doctors by end of March 2024. A job<br>planning A3 workstream is progressing             |
|--|---|---|---|-------------------------|---|--|
| 2. Progression and implementation of medical efficiency cro                            | oss-cutting scheme actions.                                     | <ol> <li>Recruitment plan development, particularly for hard to recruit to<br/>posts.</li> </ol>  | 30/09/2023  | Overdue                 | Leon Hinton, Chief People<br>Officer          | A workstream as been set up using 'Patient First' with<br>Janette Cansick and Howard Cottam as the joint SRO<br>for this                                       |
| 3. Job planning is currently incomplete.   |   | <ol> <li>Identify and procure an appropriate rostering platform to ensure all<br/>specialties have rostered medical staffing. Internal audit review of<br/>adequacy of rostering processes and controls.</li> </ol> | 31/03/2024  | On Track/Not Yet<br>Due | Jeremy Davis, Deputy Chief<br>Medical Officer | An A3 has been partially completed. A PID will be<br>pesented to the Excutive before the end of March<br>2024 to recruit a professional lead for this project. |
|  |   | 4. Medical efficiencies is being stood up as Corporate Project. The governance and arrangements are to be put in place.   | 28/02/2024  | Overdue                 | Alison Davis, Chief Medical<br>Officer        | The workstreams are in place   |
|  |   |   | Current Risk Score:   |                         |   |  |
|  |   |   | Current Risk Score:   |                         |   |  |
| Trust Risk Register Aligned to Board Assurance   |   |   | Current Risk Score:   |                         |   |  |
| Framework  |   |   | Current Risk Score:   |                         |   |  |
|  |   |   | Current Risk Score:   |                         |   |  |
| Additional Comments<br>(Any blockages/challenges to progress, how are these challenges | being managed, additional cost not met through existing budget) |   |   |                         |   |  |
| Date of Last Review: 11 April 2024   |   |   |   |                         |   |  |

| D | ate of Last Review: | 11 April 2024 |
|---|---------------------|---------------|
| D | ate of Next Review: | TBC           |

| Risk ID:                               | 5e         |                                 |  |                        |                   | Objective:                        | Living within our means providing high quality services through optimising the use of our resources. |     |        |        |        |        |        |  |  |  |  |
|--|------------|---------------------------------|--|------------------------|-------------------|-----------------------------------|--|-----|--------|--------|--------|--------|--------|--|--|--|--|
| Executive Owner                        | Chief Fi   | nancial C                       | Officer                                  |                        |                   | Objective.                        |  |     |        |        |        |        |        |  |  |  |  |
| Operational Owner                      | Paul Kir   | nber, De                        | puty Chie                                | ef Financi             | al Officer        | Principal Risk Name & Description | Financial annual to be about the add   |     |        |        |        |        |        |  |  |  |  |
| Primary Risk Grouping                  | Sustaina   | Sustainability                  |  |                        |                   | Principal Risk Name & Description | Financial governance to be strengthened.   |     |        |        |        |        |        |  |  |  |  |
| CQC Domain                             | Well-Le    | Well-Led                        |  |                        |                   | Relevant Group/Committee          | Finance, Planning and Performance Committee  |     |        |        |        |        |        |  |  |  |  |
| Risk Rating & Analysis<br>(▲, —, ▼, N) | hood       | Consequence                     | core                                     | i Risk Score           | Risk Score Din    | ection of Travel                  | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)                             |     |        |        |        |        |        |  |  |  |  |
|  | Likelihood | Consec                          | Risk Score                               | Direction of Risk Scor | 16                |                                   | Indicator  | Tar | Oct-23 | Nov-23 | Dec-23 | Jan-24 | Feb-24 |  |  |  |  |
| Initial Risk Score                     | 4          | 4                               | 16                                       | N                      | 12                |                                   | Number of lapsed budget holder training (no.)  | 0   | 81     | 76     | 79     | 74     | 75     |  |  |  |  |
| Risk Score at Last<br>Review           | 4          | 4                               | 16                                       | -                      | 8                 | · · · · · ·                       | Number of lapsed budget holder training (%)  | 0%  | 42%    | 39%    | 39%    | 36%    | 36%    |  |  |  |  |
| Current Risk Score                     | 4          | 4                               | 16                                       | -                      | 6                 |                                   |  |     |        |        |        |        |        |  |  |  |  |
| Target Risk Score                      | 3          | 3                               | 9  | -                      | 4                 |                                   |  |     |        |        |        |        |        |  |  |  |  |
| Trust Risk Appetite                    | Range: 9   | :: Modera<br>Ə-15<br>igger leve |  |                        | 2                 |                                   |  |     |        |        |        |        |        |  |  |  |  |
| Assurance Strength                     | Low        |                                 | sh s |                        |                   |                                   |  |     |        |        |        |        |        |  |  |  |  |
| Adequacy of Controls                   |            | ×                               |  | Current Risk Score     | Target Risk Score |                                   |  |     |        |        |        |        |        |  |  |  |  |

#### SUSTAINABILITY BOARD ASSURANCE FRAMEWORK

## Context Summary

(Patient First problem statement, current situation)

The financial awareness and relative importance across the Trust is considered to be low, e.g. engagement/ownership of financial performance, time given to this at performance reviews, etc.

This manifests in poor budget management and financial performance.

Failure to address this as an issue could impact the Trust's exit from SOF4.

#### Rationale for Current Score

| tion of reserves the Trust is adverse by >1% of budget in clinical                                      | al divisions. Sta  | atutory duty: low pe  | rformance rating.  |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|--|
| Key Existing Controls<br>(What are we currently doing about the risk?)                                  |  |   |  | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are working effectively and having an impact?)  |  |  |  |  |  |
|   | Care group an<br>Budget holde<br>Efficiency Del<br>Finance, Plan<br>Trust Board<br>Oversight me  | nd divisional board<br>er meetings<br>livery Group<br>nning and Performan<br>eetings  | meetings.  | ic Deployment Reviews.   |  |  |  |  |  |
| Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)                     |  |   |  |  |  |  |  |  |  |
| Action  |  | Due Date  | Action RAG   | Action Lead  | Progress Notes / Action Completion<br>Date   |  |  |  |  |
| 1. 'Finance Business Partners to emphasise the requirement for budge holder training to relevant staff. |  | Ongoing   | On Track/Not Yet<br>Due  | Finance Business Partners  | There has been better attendance at recent training events.  |  |  |  |  |
|   | Mitigating Actions to Address Gaps         (What more should we do to address the gaps?)         Action         1. 'Finance Business Partners to emphasise the requirement | Assurances of<br>(What's the and<br>Previously previously previ | Assurances on Control:<br>(What's the arrangement for obtain<br>Previously performance review of<br>Care group and divisional board<br>Budget holder meetings<br>Efficiency Delivery Group<br>Finance, Planning and Performan<br>Trust Board<br>Oversight meetings<br>Internal audit         Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)         Action       Due Date         1. 'Finance Business Partners to emphasise the requirement for budget | (What's the arrangement for obtaining assurance that the key         Previously performance review meetings - now Strateg         Care group and divisional board meetings.         Budget holder meetings         Efficiency Delivery Group         Finance, Planning and Performance Committee         Trust Board         Oversight meetings         Internal audit         Mitigating Actions to Address Gaps         (What more should we do to address the gaps?)         Action       Due Date         Action RAG         1. 'Finance Business Partners to emphasise the requirement for budget       Ongoing | Assurances on Control:<br>(What's the arrangement for obtaining assurance that the key controls in place are working effer         Previously performance review meetings - now Strategic Deployment Reviews.<br>Care group and divisional board meetings.<br>Budget holder meetings<br>Efficiency Delivery Group<br>Finance, Planning and Performance Committee<br>Trust Board<br>Oversight meetings<br>Internal audit         Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?)       Due Date       Action RAG       Action Lead         1. 'Finance Business Partners to emphasise the requirement for budget       On Track/Not Yet       Finance Business Partners to emphasise the requirement for budget |  |  |  |  |

| Mar-24 | YTD | Comments: |
|--------|-----|-----------|
| 75     |     |           |
| 36%    |     |           |
|        |     |           |
|        |     |           |
|        |     |           |
|        |     |           |
|        |     |           |

| 2   |   | <ol> <li>Confirmation required for inclusion of budget holder training as part<br/>of statman</li> </ol> | 31/10/2023                     | Overdue                       | Leon H |  |
|---|---|--|--------------------------------|-------------------------------|--------|--|
| Trust Risk Register Aligned to Board Assurance<br>Framework | 1722: Individuals could be open to a charge of Fraud or Bribery |  |                                | Current Risk Score: (4x2 = 8) |        |  |
|   | 1724: Contract Management                                       |  | Current Risk Score: (4x3 = 12) |                               |        |  |
|   |   |  | Current Risk Score:            |                               |        |  |
|   |   |  |                                | Current Risk Score:           |        |  |
|   |   |  | Current Risk Score:            |                               |        |  |
| Additional Comments   |   |  |                                |                               |        |  |

(Any blockages/challenges to progress, how are these challenges being managed, additional cost not met through existing budget)

A wider leadership training programme is being explored at the Trust, which would require individuals to complete specified elements of financial training. The recently completed KPMG report has highlighted some areas for improvement in financial governance, including budget setting, forecasting and financial engagement of budget holders - actions have been agreed and will be reported though FPPC going forward.

| Date of Last Review: | 11 April 2024 |
|----------------------|---------------|
| Date of Next Review: | 15 May 2024   |

| linton, Chief People<br>Officer | A full review of the statman programm is being undertaken to confirm. |
|---------------------------------|---|
|                                 |   |
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|                                 |   |

#### SUSTAINABILITY BOARD ASSURANCE FRAMEWORK

| Risk ID:                     | 5g  |         |                                   |  |  | Objective:  | Living within our moons providing high quality sorvices through | h ontimicin | a tho uso a | f our rocou | ircoc  |        |        |
|------------------------------|---|---------|-----------------------------------|--|--|---|---|-------------|-------------|-------------|--------|--------|--------|
| Executive Owner              | Chief Financial Officer                     |         | Objective.                        | Living within our means providing high quality services through optimising the use of our resources. |  |   |   |             |             |             |        |        |        |
| Operational Owner            | Paul Kimber, Deputy Chief Financial Officer |         | Principal Risk Name & Description |  |  |   |   |             |             |             |        |        |        |
| Primary Risk Grouping        | Sustaina                                    | ability |                                   |  |  |   | Delivery of the control total and FRP                           |             |             |             |        |        |        |
| CQC Domain                   | Well-Leo                                    | d       |                                   |  |  | Relevant Group/Committee  | Finance, Planning and Performance Committee                     |             |             |             |        |        |        |
| Risk Rating & Analysis       | Risk Score Direct                           |         |                                   | Relevant Key Performance Metrics<br>(taken from Patient First Dashboard)                             |  |   |   |             |             |             |        |        |        |
| ( <b>▲</b> , —, ▼, N)        | Likelihood                                  | Conse   | Risk Score                        | Direction of Risk Scor   | 25   | •••••   | Indicator   | Tar         | Oct-23      | Nov-23      | Dec-23 | Jan-24 | Feb-24 |
| Initial Risk Score           | 5   | 5       | 25                                | N  | 20   |   | Variance to control total                                       | -           | - 3.0       | - 3.0       | - 1.7  | - 3.3  | 2.6    |
| Risk Score at Last<br>Review | 5   | 5       | 25                                | -  | 15   |   |   |             |             |             |        |        |        |
| Current Risk Score           | 5   | 5       | 25                                | -  | 10   |   |   |             |             |             |        |        |        |
| Target Risk Score            | 3   | 3       | 9                                 |  | 5  |   |   |             |             |             |        |        |        |
| Trust Risk Appetite          | Appetite<br>Range: 9<br>Score (tri          | 9-15    |                                   |  | 0  |   |   |             |             |             |        |        |        |
| Assurance Strength           |   | Lo      | w                                 |  | 1.11111 - 1.1111 - 1.1 | 30 <sup>6</sup> 10 <sup>6</sup> 10 <sup>13</sup> 10 <sup>10</sup> 10 <sup>10</sup> 10 <sup>12</sup> 10 <sup>16</sup> 10 <sup>12</sup> 10 <sup>12</sup> 10 <sup>12</sup> |   |             |             |             |        |        |        |
| Adequacy of Controls         |   |         | Target Risk Score                 |  |  |   |   |             |             |             |        |        |        |

#### Context Summary

(Patient First problem statement, current situation)

If there is insufficient financial awareness, management, control and oversight within the Trust it may lead to an inability to deliver the financial control total, leading to a reputational impact.

Under contracting arrangements the ICB must meet its control total; this equates to a £15m deficit for the Trust as submitted in the May plan. Given the YTD performance, inherent risks within the plan and current position on unidentified efficiencies and mitigations, there is significant uncertainty and a risk of the Trust not meetings its control total. The Trust currently remains in SOF4.

#### Rationale for Current Score

The YTD variance is greater than 1% of the Trust's annual budget and hence scores as "catastrophic" / 5. The likelihood is 5 given the year has now finished.

Key Existing Controls (What are we currently doing about the risk?) Assurances on Control: (What's the arrangement for obtaining assurance that the key controls in place are working effectively and having an impact?)

|   |        |     | [         |
|---|--------|-----|-----------|
|   |        |     |           |
|   | Mar-24 | YTD | Comments: |
| 5 | Mar-24 |     | Comments: |
| 5 |        |     | Comments: |

| Gaps in Controls   | Mitigating Actions to Address Gaps<br>(What more should we do to address the gaps?) |   |  |  |
|--|---|---|--|--|
| 12. Drivers of deficit and Financial Recovery Plan   |   |   |  |  |
| 11. Application of safe staffing recommendations in budgets.   |   |   |  |  |
| 10. NHSE 2023/24 controls spreadsheet and enhanced internal controls.  |   |   |  |  |
| 9. Enhanced VCP process and approval group.  |   |   |  |  |
| 8. Breakthrough Objective on "control of overspending".  |   |   |  |  |
| e. HARIS, CDC and virtual wards projects   |   | Oversignt meetings with MESE and ICB  |  |  |
| d. Public communication.   |   | Breakthrough huddle<br>Oversight meetings with NHSE and ICB   |  |  |
| ii. Acute Care Transformation  |   |   |  |  |
| i. Discharge and Flow  |   | NHSE intensive support team<br>Internal audit   |  |  |
| c. Patient First Programme work streams focused on improvements to:  |   | Efficiency Delivery Group.  |  |  |
| b. x3 times per day site / flow meetings.  |   | Appraisals / objective setting  |  |  |
| a. Daily review of emergency flow data to inform new actions & interventions.  |   | Delivery of and attendance at training programmes for staff.  |  |  |
| 7. Activity pressures monitored as follows:  |   | Internal accountability framework at programme level, i.e. budget h   |  |  |
| 6. Financial Training Policy and SOP, setting out the minimum levels of which staff awareness of financial matters and their responsibilities thereon.                       |   | Monthly reporting and insight of actual v budget performance for SDRs, Finance, Planning and Performance Committee and the Trus |  |  |
| b. Delivery of efficiency showcase events.   |   |   |  |  |
| a. Work with divisional teams to identify, develop, implement and track operational delivery and financial consequences of efficiency schemes.                               |   |   |  |  |
| 5. PMO:  |   |   |  |  |
| 4. Application of NHSE "Grip and Control" actions to limit spending, at least on a temporary basis.  |   |   |  |  |
| 3. Work with NHSE intensive support team.  | ing sources.  |   |  |  |
| <ol> <li>Seek additional monies from third parties to support initiatives and/or the underlying financial position, including the Charity, ICS and national fundi</li> </ol> |   |   |  |  |
| 1. Rebasing of divisional plans through robust business planning/budget setting.   |   |   |  |  |

| Gaps in Controls  |   | (What more should we do to address the gaps?)  |                                |                                |                    |  |  |
|---|---|--|--------------------------------|--------------------------------|--------------------|--|--|
| (What additional controls and assurances should we seek?) |   | Action   | Due Date                       | Action RAG                     | Act                |  |  |
| 1. Communication to and understanding of Trust staff      | to the financial issues and their resolution.   | 1. Undertake further FRP reset work.   | 30/09/2023                     | Overdue                        | Paul Kimb<br>Finar |  |  |
| 2. Accountability/responsibility of budget holders.       |   | 2. Budget holder training  | Ongoing                        | On Track/Not Yet<br>Due        | Finance B          |  |  |
|   |   | 3. Implementation of enhanced financial controls, including action plan derived from KPMG report | Ongoing                        | On Track/Not Yet<br>Due        | Alan Davie         |  |  |
|   | 1237: Increase bank spend due to enhanced care requirements will lead to overspend against budget                                   |  |                                | Current Risk Score: (5x2 = 10) |                    |  |  |
|   | 1064: Debt Recovery - Non NHS Trade Debt  |  | Current Risk Score: (2x2 = 4)  |                                |                    |  |  |
|   | 1065: Debt Recover - NHS Trade Debt   |  |                                | Current Risk Score: (2x2 = 4)  |                    |  |  |
| Truct Dick Desister Aligned to Desud Assurance            | 1688: Capital Allocation  |  | Current Risk Score: (4x3 = 12) |                                |                    |  |  |
| Trust Risk Register Aligned to Board Assurance            | 1692: Inflation   |  | Current Risk Score: (3x3 = 9)  |                                |                    |  |  |
| Framework   | 1691: Potential for the Trust to have an unfunded cost pressure should the proposed harmonised bank rate be applied                 |  |                                | Current Risk Score: (4x4 = 12) |                    |  |  |
|   | 1687: Potential for Trust not to deliver against activity plan for 2023/24 which could jeopardise delivery of deficit control total |  |                                | Current Risk Score: (5x5 = 25) |                    |  |  |
|   | 1696: Data Quality may result in risk to patient safety and financial income loss   |  |                                | Current Risk Score: (4x3 = 12) |                    |  |  |
|   | 1861: Cash holdings depleting may result in Trust running out of cash   |  | Current Risk Score: (3x4 = 12) |                                |                    |  |  |
| Additional Comments                                       |   |  |                                | ,                              |                    |  |  |

(Any blockages/challenges to progress, how are these challenges being managed, additional cost not met through existing budget)

KPMG have provided the Trust with their report on financial improvmement, including further counter measures and mitigations.

| Date of Last Review: | 11 April 2024 |
|----------------------|---------------|
| Date of Next Review: | 15 May 2024   |

or review at care group boards, divisional boards, divisional rust Board. get holder meetings.

 Action Lead
 Progress Notes / Action Completion Date

 mber, Deputy Chief nancial Officer
 LTFM document delayed due to ongoing ICS process.

 e Business Partners
 See BAF entry 5e

 avies, Chief Financial Officer
 Action plan and implementation/delivery