

Board of Directors (Public)

Date: Wednesday 21st May **Time:** 2:00pm – 4:00pm **Location:** Main Boardroom, Cobbett House, Oxford Road Campus

Items marked with an asterisk have been discussed at the relevant Board Committee

| | ltem | Purpose | Lead | Time |
|------|---|----------------------|------------------------|------|
| 1. | Apologies for absence & confirmation of quoracy (verbal) | Meeting admin | Chairman | |
| 2. | Declaration of interest (verbal) | Meeting admin | Chairman | |
| 3. | Patient Story | | | |
| 4. | Minutes of the previous meeting (10 th March 2025) | Meeting admin | Chairman | |
| 5. | Action Log | Discussion | Chairman | |
| 6. | Matters Arising | Discussion | Chairman | |
| 7. | Trust Chair's report (verbal) | Discussion | Chairman | |
| 8. | Trust Chief Executive's report | Discussion | CEO | |
| 9. | Assurance Reporting | | | |
| 9.1 | Integrated Performance Report | Discussion | Executive Directors | |
| 10 | Strategic aim 1: Work with partners to help people live | ve longer, healthier | lives | |
| 10.1 | Strategic Developments | Discussion | CSO | |
| 10.2 | Delivering our strategy Where Excellence Meets Compassion – Year 1 Progress Report | Discussion | CSO | |
| 10.3 | MFT Annual Plan | Approval | CSO | |
| 10.4 | MFT's Green Plan 2025 – 2028 | Approval | CDO | |

Agenda

| 11 | Strategic aim 2: Provide high quality, safe care with e | xcellent outcomes | and experie | ence | | | |
|------------------------------|--|--|--|------|--|--|--|
| 11.1 | Quality, Safety and Performance Board Committee (23/04/25) escalation and assurance report | Discussion | NED (DR) | | | | |
| 11.2 | Q4 Complaints Report* | Discussion | CNO | | | | |
| 11.3 | Q4 Patient Experience Report* | Discussion | CNO | | | | |
| 11.4 | Annual Clinical Accreditation Report 2024 - 2025* | Discussion | CNO | | | | |
| 11.5 | Safer Staffing Report (nursing) | Discussion | CNO | | | | |
| 11.6 | Safer Staffing Report (midwifery and newborn services) | Discussion | CNO | | | | |
| 12 | Strategic aim 3: Be the place where people enjoy working, learning and building a career | | | | | | |
| 12.1 | People Board Committee (23/04/25) escalation and assurance report | Discussion | NED (AA) | | | | |
| | | | | | | | |
| 13 | Strategic aim 4: Ensure value for our patients and con resources | mmunities by maki | ng best use | of | | | |
| 13 13.1 | | mmunities by maki | ng best use NED (NG) | of | | | |
| | resources Audit and Risk Committee (09/04/25) escalation and | | NED | of | | | |
| 13.1 | resourcesAudit and Risk Committee (09/04/25) escalation and assurance reportFinance Board Committee (22/04/25) escalation and | Discussion | NED (NG) NED | of | | | |
| 13.1 13.2 | resources Audit and Risk Committee (09/04/25) escalation and assurance report Finance Board Committee (22/04/25) escalation and assurance report | Discussion | NED (NG) NED (TR) | of | | | |
| 13.1 13.2 13.3 | resources Audit and Risk Committee (09/04/25) escalation and assurance report Finance Board Committee (22/04/25) escalation and assurance report Chief Finance Officer's report* Delegated authority to Audit & Risk Committee for | Discussion Discussion Discussion | NED (NG) NED (TR) CFO | of | | | |
| 13.1 13.2 13.3 | resources Audit and Risk Committee (09/04/25) escalation and assurance report Finance Board Committee (22/04/25) escalation and assurance report Chief Finance Officer's report* Delegated authority to Audit & Risk Committee for Annual Report / Annual sign-off | Discussion Discussion Discussion | NED (NG) NED (TR) CFO | of | | | |
| 13.1 13.2 13.3 13.4 | resources Audit and Risk Committee (09/04/25) escalation and assurance report Finance Board Committee (22/04/25) escalation and assurance report Chief Finance Officer's report* Delegated authority to Audit & Risk Committee for Annual Report / Annual sign-off Good Governance | Discussion Discussion Discussion Discussion | NED (NG) NED (TR) CFO CFO Deputy | of | | | |

| 17. | Meeting Evaluation (verbal) | Meeting admin | Chair | |
|-----------|---|---------------|-------|--|
| Date of r | next meeting: Monday 28 th July 2025 at 2:00pm | | | |

Agenda Item 4

| Board of Directors (Public) | | | | | |
|--------------------------------|--|--|--|--|--|
| | 10 th Marc | ch 2025 | | | |
| Present: | Kathy Cowell (Chair) (KC) Mark Cubbon (MC) Trevor Rees (TR) Darren Banks (DB) Nic Gower (NG) Kimberley Salmon-Jamieson (KSJ) Toli Onon (TO) Sohail Munshi (SM) Luke Georghiou (LG) Mark Gifford (MG) Chris McLoughlin (CM) Angela Adimora (AA) Samantha Liscio (SL) Damian Riley (DR) David Walliker (DW) Vanessa Gardener (VG) Tom Rafferty (TRa) Meera Nair (MN) Claire Wilson (CW) | Trust Chair Trust Chief Executive Deputy Trust Chairman Interim Deputy Chief Executive Non-Executive Director Chief Nursing Officer Joint Chief Medical Officer Joint Chief Medical Officer Non-Executive Director Non-Executive Director Non-Executive Director Non-Executive Director Non-Executive Director Non-Executive Director Non-Executive Director Chief Digital and Information Officer Chief Delivery Officer Chief People Officer Chief Finance Officer | | | |
| In attendance: | Nick Gomm (NGo) | Director of Corporate Services/ Trust Board Secretary | | | |

| 1. | Apologies for absence and confirmation of quoracy | | | | |
|----------|---|--|--|--|--|
| | Apologies were received from Matt Bonam KC welcomed MN to her first Board meeting. | | | | |
| 2. | Declarations of Interest | | | | |
| No inter | No interests were declared. | | | | |
| 3. | Patient Story | | | | |

| Dealat | . | Action | | Complete / dat- | |
|--|--|--|--|---|--|
| Decisi | on | Action | Lead | Complete / date for completion | |
| The Board noted None n/a n/a the patient story | | | | | |
| 4. | Minutes of previous meeting held on 20 th January 2025 | | | | |
| The an | ed as a true Damian Rile There was a 'spend'. On p.13, the welcomed the nendments here | Board of Directors' (Boar record of the meeting wit ey was present at the mee a typo in the IPR minutes e minutes should say 'DW ne feedback'. have been made to the minutes me minutes were confirme | h the following amend eting. the word 'append' wa / welcomed the feedb nutes of that meeting | dments: as used instead of ack' instead of 'DR | |
| 6. | Matters arising | | | | |
| There \ | were no mat | ters arising. | | | |
| 7. | Group Ch | Group Chairman's Report | | | |
| • | The Covid d it. International place to cele National app LGBTQ* his diversity. | rbal report and drew atte lay of reflection on the pro I women's day on the 8 th ebrate it prenticeship week in Febr tory month in February a parity campaign for the ye | evious day and the ac March and the Trust a ruary. There are 500 a nd the ongoing work a | activities which took apprentices at MFT. at MFT to support | |
| Decisi | on | Action | Lead | Complete / date for completion | |
| The Bo the rep | oard noted ort. | None | n/a | n/a | |
| | | | | | |

MC introduced the Group Chief Executive's report. He drew attention to:

- North Manchester General Hospital (NMGH) has been confirmed in the first cohort for New Hospital Programme funding with the funding envelope confirmed as £1bn to £1.5bn. This is sufficient to proceed with the build. The new outpatient facility will be built in 2026.
- The ongoing One MFT programme. Phase 1 has been implemented and the changes have produced notable improvements. Phase 2 has considered how corporate teams can be strengthened and the consultation phase is coming to an end. Phase 3 will look at how we clinical leadership is strengthened across the Trust.
- The annual planning process which began at the Trust in August 2024. National planning guidance was received at the end of January 2025 requiring a condensed timeline for finalising the plan. The Trust is working closely with Greater Manchester (GM) Integrated Care Board (ICB) to meet their requirements and Board members will sign off the plan in lien with national timelines.
- An agreement has been made with MMU to help support delivery of our strategy. MFT colleagues are aligned with academics with KSJ leading the oversight of the work.
- It was MN's first Board meeting and he welcomed her to the Board.
- Ursula Martin has joined the Trust as Chief Executive of the Specialist Hospitals Clinical Group.

| Decision | Action | Lead | Complete / date for completion |
|-----------------------------|--------|------|--------------------------------|
| The Board noted the report. | None | n/a | n/a |

9.1

Integrated Performance Report (IPR)

Group Executive Directors introduced the sections of the IPR relevant to their portfolios.

VG introduced the operational performance section and drew attention to:

- Elective activity levels are being consistently delivered with significant improvement evident over the year. Patients waiting over 65 and 78 weeks have significantly reduced year to date but remain above plan for 65 week waits but on track to deliver zero patients by the end of March aside from small number of patients awaiting corneal grafts where there is a shortage of tissue nationally
- Following the publication of the planning guidance for this year and the Elective Reform Plan in early January .RTT performance against the 18 week standard will be the focus for next year.
- Despite Ambulance handover times not being on plan, our EDs continue to be the best performing in the region.
- Two key metrics both continue to see improvements but not delivering to plan which the Board is appraised of are 62 day cancer delivery and UEC 4 hour performance targets. The cancer 62-day standard remains consistently below plan despite recovery plans we are not seeing the step up in number of treatments required across the board. We have discussed in Quality and Safety Board Committee and there is assurance that we are improving on the 28 day Faster Diagnosis Standard, which is a real time indicator of speed of diagnosis, and some aspects of 31 day standard that we are monitoring by speciality group/cancer type and we have a harms-monitoring process in place. For UEC performance, plans are in place to further improve in March.

• All metrics were discussed in detail at the Quality, Safety and Performance Board committee (QSPBC).

In response to questions from Non-Executive Directors, VG and MC explained:

- The benchmarking data does not necessarily compare like with like.
- The 62 day cancer target is a particular area of focus for the Trust.

Dr explained QSPBC's discussion of the metrics at their February meeting. This included discussion of all cancer-related targets.

KSJ and SM introduced the quality and safety section and drew attention to:

- The metrics had also been discussed in detail at QSPBC.
- Duty of Candour was 100% at all but two of the clinical groups (where improvement plans are in place).
- The Infection Prevention and Control metrics with 8 MRSA infection so far this financial year. Work is underway to address this with a focus on Manchester Royal Infirmary and the Neonatal Intensive Care Unit.
- QSPBC received a deep dive into the Trust's work on anti-microbial prescribing at their last meeting and a quality improvement programme is in place address the type of antibiotic used, the length of course, the method of delivery and where patients are treated.
- Maternity triage time is improving following the introduction of the new triage model.
- Work is underway to improve compliance with Safeguarding levels 2 and 3 training.
- The care of patients with mental health issues and learning disabilities was discussed at QSPBC. This included work underway with local authorities to improve performance against the DoLs metric.
- Potential data quality issues regarding FFT response rates are being looked into.
- Improvement against the VTE screening metric is expected in the coming months with Hive being used to identify patients suitable for VTW prophylaxis.

KC noted that the Governors had discussed anti-microbial prescribing at their meeting in the previous week.

In response to questions from Non-Executive Directors, KSJ and SM explained:

- The metrics regarding maternity services are monitored at all levels clinical group, management committee, and QSPBC. CM added that the Maternity Voices Partnership offers an additional, external view on maternity service delivery which is triangulated with analysis of the metrics and is an important aspect of assurance received.
- Performance against the sepsis metric is above 95% but remains non-compliant as is under 100%. Mortality rates are below what is expected in the latest data.

MK introduced the workforce section and drew attention to:

- The positive data on vacancy and turnover rates.
- Positive mandatory training compliance figures.
- Two indicators which are of concern 'temporary staffing cost and volume' and 'sickness absence' Work in underway to address these and the position is similar in other GM Trusts.
- Agency usage is low but bank costs are high. Better controls are required around temporary staff. In response to a question from TR, MK confirmed that bank rates are not always better value than temporary agency rates.

CW introduced the finance section and drew attention to:

- Performance against the Better Payment Practice Code and agency spend targets were positive. Agency spend is 0.8% against a national target of 3.2%.
- The cash position remains on plan but is closely monitored.

- 3 area to highlight, all discuss in FBC:
- Income and expenditure is showing an £8m in-month surplus due to the use of balance sheet flexibilities.
- Non-recurrent savings within the Value for Patients programme (VfP) now constitute 30% of all savings an improved position than previously reported.
- Plans are in place to deliver the capital plan in full. £59m has been spent so far this year.

In response to questions from Non-Executive Directors, CW and VG explained:

- The VfP for 23025/26 is already being populated with the aim of achieving a smaller number of significant savings schemes rather than a large amount of smaller ones.
- A series of workshops with clinical groups have already been held to support scheme identification.
- A dedicated resource will be in place to focus on delivery of the VfP.
- Quality impact assessments are carried out on all schemes.

| Decision | Action | Lead | Complete / date for completion |
|-----------------------------|---|------|-----------------------------------|
| The Board noted the report. | Title of 'Workforce' section in the IPR to be changed to 'People' | МК | May 2025 |

10.1 Research, Innovation and Population Health Board Committee (RIPHBC) (27/02/25) escalation and assurance report

LG introduced the escalation and assurance report from the RIPHBC meeting held on the 27/02/25. He drew attention to the following matters discussed at the meeting:

- The refreshed MFT Green Plan which will be presented for approval to the Board in May.
- The discussion on population health metrics. TR added that specific health inequalities metrics will also be added to the IPR. KC reminded the Board that the Trust signed up to the socioeconomic duty at the meeting in November 2024.
- The presentation from the Clinical Research Network, part of NIHR infrastructure hosted by MFT.
- The agreement to create a strategic risk regarding NIHR funding and hosting status. This will be presented to the Trust Risk Oversight Committee (TROC) for approval.

| Decision | Action | Lead | Complete / date for completion |
|-----------------------------|--------|------|--------------------------------|
| The Board noted the report. | None | n/a | n/a |

10.2 Strategic Developments

TRa introduced the report and drew attention to the 2025/26 priority actions to deliver the Trust's strategy. Progress against these will be reported to the Board and its committees through the Board Assurance Framework (BAF).

MG noted the important role MFT can play in influencing the wider GM system.

| Decision The Board noted the report. | | | | Complete / date for completion |
|--|---|---|---|---|
| | | | | n/a |
| 11.1 | Quality, Saf and assura | - | ce Board Committee (2 | 6/02/25) escalation |
| 26/2/25. • A • N • C p • T | He drew atter Inti-microbial p Iational clinica Ophthalmology rogramme du The reports of | ntion to the following prescribing. I audits and the wor waiting times which e to the continuing lo the Chief Nursing Of | ce report from the QSPB matters discussed at the k to improve associated p will remain on the commong waits for care. fficer, KSJ, which are inc sed in detail at QSPBC. | e meeting: processes. nittee's work |

KSJ noted that the summary of Maternity Incidents (level 3 harm and above) and Maternity and Newborn Safety Investigations (MNSI) had also been reported to QSPBC and the Trust Leadership Team Committee.

| Decision | Action | Lead | Complete / date for completion |
|----------------------------|--------|------|--------------------------------|
| The Board noted the report | None | n/a | n/a |

11.2 Patient Safety Incident Response Framework (PSIRF) update report

KSJ introduced the report which had been discussed in detail at the QSPBC. It detailed the 20 recommendations from the external review of the Trust's PSIRF and work programmes are in place to deliver all of them.

MC welcomed the Trust-wide patient safety conference taking place in November 2025.

DR noted that QSPBC would continue to monitor implementation of the recommendations at each committee meeting with a full update at the June meeting.

| Decision | Action | Lead | Complete / date for completion |
|---|--------|------|--------------------------------|
| The Board noted the report and agreed the recommendations. | None | n/a | n/a |

11.3 Q3 Complaints report

KSJ introduced the report which had been discussed in detail at the QSPBC. She drew attention to:

- The improving position on response times.
- Training which had been delivered across all clinical groups.

- The value of PALS in resolving complaints in a more timely manner.
- The reduction of Trust waiting time for elective care had reduced the number of complaints in this area.
- A review of staff attitude and the cultural work which will take place to reduce complaints in this area.
- A review of the Complaints Scrutiny Group whose membership includes a Non-Executive Director and the Lead Governor.
- The significant assurance opinion from a recent internal audit into the complaints service. NG explained that the report as presented at the last audit and Risk Committee meeting and delivery of management actions would be monitored in the usual way.

| Decision | Action | Lead | Complete / date for completion |
|---|--------|------|-----------------------------------|
| The Board noted the report and supported the recommendations. | None | n/a | n/a |

11.4 Q3 Patient Experience report

KSJ introduced the report which had been discussed in detail at the QSPBC. She drew attention to:

- The development of a Patient Experience and Involvement strategy. Governors and Non-Executive Directors will be engaged with as part of the strategy development.
- Terms of reference for the Trust's patient experience group have been developed.
- Work continues on food and nutrition across the Trust.
- A volunteer recruitment campaign is in place.

KC welcomed the involvement of Governors in the strategy development and KSJ explained that the strategy would be presented at a future QSPBC.

| Decision | Action | Lead | Complete / date for completion |
|---|--------|------|-----------------------------------|
| The Board noted the report and supported the recommendations. | None | n/a | n/a |

11.5 U16 cancer patient survey results

KSJ introduced the report which had been discussed in detail at the QSPBC. She drew attention to:

- The results showed a continuing improvement in patient experience.
- More work was required to ensure patients and their families feel involved in their own care.

MC welcomed the results and noted the need to continue to improve. KSJ explained that best practice was shared between Trusts so learning could be shared nationally to further improve.

| Decision | Action | Lead | Complete / date for completion |
|--|--------|------|-----------------------------------|
| The Board noted the report and supported the recommendations. | None | n/a | n/a |

11.6 Nursing Safe Staffing report

KSJ introduced the report which had been discussed in detail at the People Board Committee (PBC). She drew attention to:

- The Trust's compliance with national requirements for safe staffing.
- The accelerator schemes to increase productivity.
- The reduction in the use of agency staff.
- The positive turnover rates amongst nursing staff.
- The Trust has joined an NHS England collaborative looking at how to support staff in the observation of care.
- The annual safe staffing report will be produced in April 2025.

DR noted that better staff rates results in better care which is being shown by the reduction in the incidence of pressure sores – one of the themes identified in the earlier patient story.

AA confirmed that the report had been discussed in detail at the PBC.

| Decision | Action | Lead | Complete / date for completion |
|---|--------|------|-----------------------------------|
| The Board noted the report and supported the recommendations. | None | n/a | n/a |

11.7 Midwifery Safe Staffing report

KSJ introduced the report which had been discussed in detail at the People Board Committee (PBC). She drew attention to:

- The Trust's compliance with the Maternity Incentive Scheme and Birth rate+.
- The 100% compliance with reporting requirements.
- The focused work in adult and children's intensive care described in the report.

CM described her role as Maternity Board Safety Champion and the improvements she has observed from her frequent ward visits. This has included talking with trainee midwives.

| Decisi | on | Action | Lead | Complete / date for completion |
|--------------|--|---------------------|------|--------------------------------|
| report a the | oard noted the and supported mendations. | None | n/a | n/a |
| 11.8 | Mortuary se | ervices update repo | ort | |

KSJ introduced the report which had been discussed in detail at the QSPBC. She drew attention to a further mortuary inspection taking place in March 2025 and the regular Board member visits to all Trust mortuaries. KC welcomed the environmental improvements she has observed.

DR explained that QSPBC sought further assurance regarding mortuary capacity and how it is managed. – considered at QSPBC and sought further assurance about capacity and how that is managed. There is liaison between mortuaries regarding their capacity on a daily basis.

| Decision | Action | Lead | Complete / date for completion |
|---|--------|------|-----------------------------------|
| The Board noted the report and supported the recommendations. | None | n/a | n/a |

12.1 People Board Committee (PBC) (26/02/25) Escalation and Assurance Report

AA presented the escalation and assurance report from the PBC meeting held on the 26/05/25. She drew attention to the following matters discussed:

- The Public Sector Equality Duty report and the examples of good practice across the Trust.
- The Freedom to Speak Up (FTSU) Q3 report and the increase in the number of FTSU champions across the Trust. A recognition event was held in February 2025 and a FTSU conference was planned for November 2025.
- The update on the response to last year's staff survey.
- Small improvements in the gender pay gap data.
- The successful bodycam pilot and the Committee's support for its expansion. MC added that the pilot had been popular with staff and had enabled the de-escalation of issues.
- 12.2 Public Sector Equality Duty (PSED) Annual Equality Information report

MK introduced the report which had been discussed in detail at the PBC. She drew attention to:

- The three aims of the Diversity Matters strategy and the work presented in the report under each aim.
- The large number of examples of the work undertaken to make a difference to people experience at the Trust.
- The summary of the year's highlights included in the report.
- The encouraging WRES and WDES data which are all improving.

SM commended the work and noted the link between it and the population health work underway at the Trust due to the Trust being the largest employer in Manchester. He highlighted the health literacy work, the employee health and wellbeing offer, the Community Diagnostic Hubs, and the work with homeless people.

AA also commended the work and made some suggestions for the design of the document. KC asked for the report to be sent to Governors for information.

| Decision | Action | Lead | Complete / date for completion |
|---|---|------|--------------------------------|
| The Board noted the report and approved it for publication. | Copy of the report to be sent to Governors. | NGo | Complete |

12.3 Strengthening leadership, culture and engagement

MN introduced the report which provided an update on the ongoing work within the Trust to build on the strengths of the existing approach to leadership development, the evolution of our governance arrangements, and to foster a culture in which staff thrive and feel able to contribute within an active staff engagement framework. She drew attention to:

- The new Trust operating model and the governance and assurance developments which were implemented from October 2024.
- The work to keep staff informed and engaged in in the work to create a positive working culture.
- The Collective Leadership Culture Programme development and it's impact so far.
- The re-profiling of the corporate workforce team as part of Phase 2 of the One MFT programme – part of Phase 2 of One MFT programme
- The Trust approach to delivering improvement at scale.

MG commended the report a suggested the identification of key metrics to assess success.

MC noted that VG is leading on the Trust's approach to improvement and it is scheduled to be discussed at a future Board seminar.

| Decision | Action | Lead | Complete / date for completion |
|-----------------------------|--------|------|--------------------------------|
| The Board noted the report. | None | n/a | n/a |

13.1 Finance Board Committee (FBC) (25/02/25) escalation and assurance report

TR presented the escalation and assurance report from the FBC meeting held on the 25/02/25. He drew attention to:

- The committee's support for the contract awards agreed in the earlier private Board meeting. All offer benefits and financial savings.
- The Trust's likely success in meeting its control total for 2024/25 despite a challenging year.
- Changes being made to the financial reporting for the clinical groups.
- The VfP is on track for delivering in full whilst recognising the need to increase the proportion of recurrent schemes for future years.

| Decision | Action | Lead | Complete / date for completion |
|-----------------------------|--------|------|--------------------------------|
| The Board noted the report. | None | n/a | n/a |

13.2 Chief Finance Officer's (CFO) Report CW presented the CFO report and drew attention to: The achievement of the Trust's control total for 2024/25 and the use of £10m of balance sheet flexibilities. The achievement of the full VfP for 2024/25. A detailed review of the Trust's 'run-rate' is underway to support 2025/26 financial performance. • Control of delivery of the financial plan will be further strengthened for 2025/26. • Confidence in delivery of the 2024/25 capital plan. TR confirmed that the FBC would continue to closely monitor the situation, including delivery of the capital plan. LG note that industrial action costs have impeded the delivery of financial stability during 2024/25. Decision Action Lead Complete / date for completion The Board noted the None n/a n/a report. 13.3 Digital and Estates Board Committee (DEBC) (04/03/25) escalation and assurance report SL presented the escalation and assurance report from the DEBC meeting held on the 04/03/25. She drew attention to the following matters discussed at the committee: The proposed commercial data policy which outlines process and governance oversight and has been informed by a number of external stakeholders. Metrics for digital and estates which are set to be included in the IPR in future. A review of the Trust 10-year partnership with Bruntwood. The 3-year Digital Strategic Delivery plan. The Chief Digital and Information Officer's report which is presented at each meeting. Internal audit are currently reviewing the Trust's Data Protection and Security Toolkit self-assessment The need to strengthen compliance rates for Information Governance training Network remediation work and the use of an external company to assess the Trust's network. An overview of the Trust's PFI arrangements. The Director of Estates and Facilities report which is presented at each meeting. Discussions regarding the section of the BAF relevant to the committee. DW added that a communications strategy is being developed to support dissemination of the Digital Strategic Delivery Plan which will incorporate materials designed around the requirements and perspectives of different groups of staff. Decision Action Lead Complete / date for completion The Board noted the None n/a n/a report. 13.4 Audit and Risk Committee (05/02/25) escalation and assurance report

NG presented the escalation and assurance report from the Audit and Risk Committee meeting held on the 05/02/25. He drew attention to the following matters discussed at the committee: The Trust's new auditors' plans for this year's audit. • An update on implementation of the Trust's risk management framework and strategy. The internal audit plan for 2025/26 which will be agreed at the committee meeting in April 2025. The internal audit reports considered at the meeting – core financial controls; business case evaluation and benefits realisation; and waiting list management. Completion of actions arising from audits are monitored at each meeting. Decision Action Lead Complete / date for completion The Board noted the None n/a n/a report. 14. Board committees' terms of reference DB introduced the report which sought approval for amended terms of reference for each of the committees of the Board of Directors. Decision Action Lead Complete / date for completion The Board noted the None n/a n/a report and approved the terms of reference for each of the Board committees. Any Other Business 15. No further business was discussed. 17. Date and time of next meeting: 19th May 2025 Action log from meeting Action Complete / date for completion Lead May 2025 Title of 'Workforce' MN section in the IPR to be changed to 'People' Copy of the PSED NGo Complete report to be sent to Governors. Incomplete actions from previous meetings

| Audit and Risk Committee to further review the SFIs and SoD in April 2025. | NGo | June 2025 – on work programme. Moved from April to June 2025 to enable time for review. |
|---|-----|---|
|---|-----|---|



Public Board of Directors Wednesday 21st May 2025

| Paper title: | Trust Chief Execu | Trust Chief Executive Report | | |
|--|--------------------|---|-----|--|
| Presented by: | Mark Cubbon, Tru | Mark Cubbon, Trust Chief Executive | | |
| Prepared by: | Leo Clifton, Senic | eo Clifton, Senior Business Manager | | |
| Meetings where content has been discussed previously | | Trust Leadership Team Committee | | |
| Purpose of the paper Please check <u>one</u> box only: | | □ For approval□ For support☑ For discussion | ort | |

Executive summary / key messages for the meeting to consider

The Trust Chief Executive has shared a report which provides an overview of activities at the Trust, an overview of operational delivery, and progress made on strategic aims and objectives. They have outlined issues of current interest to the Board and have shared their top three areas of concern.

Recommendation(s)

The Board of Directors is asked to note this report.

| have any impact upon the requirements of | Yes (please set out in your report what action has been taken to address this) No |
|--|---|
|--|---|

Relationship to the strategic objectives

The work contained with this report contributes to the delivery of the following strategic objectives (see key below)

| LHL objective 1 | \boxtimes | LHL objective 2 | |
|------------------|-------------|------------------|-------------|
| HQSC objective 1 | | HQSC objective 2 | |
| HQSC objective 3 | \boxtimes | PEW objective 1 | \boxtimes |
| PEW objective 2 | | VfP objective 1 | |

| VfP objective 2 | | | R&I objective 1 | | |
|--|---|--|-----------------|------------------------|--|
| R&I objective 2 | | | Good Governar | nce | |
| Links to Trust Risks | The work contained with this report links to the following strategic, corporate or operational risks: All strategic objectives in the Board Assurance Framework. | | | | |
| Care Quality Commission domains Please check <u>all</u> that apply | ☑ Safe☑ Effective☑ Responsive | | | ⊠ Caring ⊠ Well-Led | |
| Compliance & regulatory implications | The following compliance and regulatory implications have been identified as a result of the work outlined in this report:None. | | | | |

Main report

The purpose of this report is to provide a general update on matters that the Trust Chief Executive Officer (CEO) wishes to highlight to the Board since the last public board meeting. The report is divided into 5 sections:

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| Full cor | ntent of the report is included as Appendix A. |

1. Work with partners to help people live longer, healthier lives

Changes to the NHS Operating Model

Since our last meeting the Government has announced a major restructuring of NHS England, bringing it back under direct control of the DHSC. This move is intended to streamline operations at a national level and reduce running costs in the context of significant financial challenges that the NHS faces in the coming year. In line with the findings of Lord Darzi's report last year, it is also intended to support greater freedom for NHS providers.

The merger of the functions and abolition of NHS England is expected to be completed in the next two years and to reduce the headcount across the two organisations by approximately 50%. Similar reductions are expected to be delivered by Integrated Care Boards.

As previously reported, Sir Jim Mackey has been appointed as Chief Executive of NHS England to lead this transition. Sir Jim has appointed an NHS Transformation Executive Team, of which I and a number of other executives, am also a member. I have been appointed as the Director of Elective Care, Cancer and Diagnostics on a fixed-term basis and alongside my role as Trust Chief Executive at MFT, where I will remain a full member of the Board of Directors and Trust Leadership Team.

10 Year Plan Update

The NHS 10 Year Plan is expected to be published in the coming months, setting out a vision to transform services in-line with the Governments three shifts, towards prevention, digital transformation and out-of-hospital care. A number of MFT colleagues have been involved in working groups to support this work, covering topics such as health inequalities, research and innovation and finance.

As reported previously to the Board, we have identified a number of key priorities for the organisation to deliver this year, which will support both the delivery of our MFT strategy *Where Excellence Meets Compassion*, and the anticipated direction set out in the 10 Year Plan. These include priorities relating to each of the Government's three shifts. Once the plan is published, we will provide further updates to the Board on the implications for the Trust.

North Manchester General Hospital Redevelopment Update

The Trust is fully engaged with the national New Hospital Programme (NHP) team with a focus on aligning the North Manchester scheme with the Hospital 2.0 approach to scope and design. Engagement with partners and stakeholders will be essential throughout this process which will lead to the development of a new business case to support a start on site date between 2027-28. New Hospital Programme Directors visited North Manchester

on Friday 25 April, allowing the opportunity for them to see the progress on site, understand the context of the scheme within the masterplan and to agree next steps on ongoing enabling works and the main scheme. Nationally, the procurement of a new major construction contractors' framework for the New Hospital Programme has commenced and will deliver up to 10 contractors with the ability and capacity to deliver the Wave One schemes. The Trust is now in the process of reviewing our governance and capacity to support the development of the next stages of the Business Case process.

On site, the demolition of Greater Manchester Mental Health Trust's former Park House facility is well underway. This site will form part of the 'Healthy Neighbourhood' developments proposed in the masterplan. The Trust, in partnership with Manchester City Council has secured initial investment from the Greater Manchester Combined Authority to undertake a study for the Healthy Neighbourhood. The aim of the study is to prepare a Delivery Plan which will consider the range of potential uses, partnership delivery structures and phasing plans.

2. Provide high quality, safe care with excellent outcomes and experience

Operational Delivery

• Urgent Care

For the month of March 2025 our performance was 73.9% against our plan of 78%. Although short of our plan, this performance represents a 6-percentage point improvement on the Trust's March 2024 position, ranking MFT as one of the most improved organisations in the NHS when comparing March '24 performance to March '25. Ambulance handover within 15 mins during March was 52.5% against the 65% standard, with average handover times of 15 minutes at North Manchester, 18 minutes at Wythenshawe and 20 minutes at the Manchester Royal Infirmary during quarter 4.

Looking ahead to 2025/26, we have a plan to deliver on the national ambition of 78% in 4 hour performance by the end of March 2026, building on the momentum gained in 2024/25. We plan to continue to improve ambulance handover times across all sites, and to minimise the number of patients who wait over 12 hours.

• Elective Care

The March month end position reported 33 patients waiting over 65-week waits, of which 23 patients were waiting for a corneal graft tissue where there continue to be national supply challenges. This compares to a position of 560 patients in March 2024. Continuing to eradicate the longest waits for planned treatment, with a focus on reducing the number of patients waiting over 52 weeks to be no more than 1% of the overall waiting list (under 2,000 patients), is a critical focus for 2025/26. We also plan to reduce the overall number of patients waiting for planned care across our hospitals, with a planned 10% reduction in

our overall RTT waiting list size by March 2026 to ensure that no more than 175,000 patients are waiting for treatment.

Alongside our continued focus on reducing our longest waits, the Trust has renewed its focus on achievement of the 18-week standard for referral to treatment, where performance is currently lower than the NHS average. We saw improvements over 24-25 with a March 2025 reported position of 51.5% compared to 47.5% in March 2024 and we plan to build on these improvements through our Trust-wide elective recovery programme (detailed below), which will support us to achieve 60% by the end of March 2026.

• Cancer Care

The 62-day Cancer backlog for March was 209 against a plan of 202. The latest data available for both the Faster Diagnosis Standard (FDS) and cancer 62-day standard is for February. For FDS, performance was 76.2% against a trajectory of 76%, and for the 62-day standard, performance was 58.6% against a plan of 70%. This represents an improvement from delivery in the same month last year, when 62-day performance was 43%, but represents variation from planned performance, which was driven by lower performance in the urology, head and neck and lower GI tumour groups. All three tumour groups having improvement plans in place being delivered through the Trust cancer collaborative. This is in addition to additional capacity initiatives supported by the GM Cancer Alliance.

In 2025/26, the Trust plans to achieve 75% against the 62-day standard, and 80% against the FDS standard, with continued focus on improving diagnostic pathways to expedite identification and treatment of cancer patients.

• Diagnostics

Performance for the month of March across all diagnostics waiting times and activity was 11.7% of patients waiting over 6 weeks for a diagnostic test, against a plan of 10%. The position in March 2024 was 33%, representing a 21-percentage point improvement in the year, and 7,000 fewer patients waiting over 6 weeks.

In 2025/26 our focus will be on maintaining improvements in waits for routine diagnostics, with an additional focus on further improving waits for cancer tests and those diagnostics required to enable planned treatment. Despite significant improvement overall, there remain longer waits for more complex diagnostics and for children's and young people's diagnostic tests. Improvement plans are in place to reduce waits in this financial year by developing alternatives to general anaesthetic for some modalities, and working with referrers to reduce demand where clinically appropriate to do so.

Elective Recovery Programme

In April we launched our Elective Recovery Programme which sets out how we plan to reduce our waiting times for elective care, in turn improving the quality of our services and the experience of those who use them.

There is already a huge amount of work happening to improve how we deliver planned care and reduce waiting times – from streamlining processes and redesigning patient pathways to introducing new digital tools. The programme builds on this excellent work and will help us to deliver care more efficiently and effectively. We've made good progress in reducing our longest waits and we are committed to restoring the 18-week referral to treatment constitutional standard to 92% by March 2029.

The programme is designed into five workstreams focusing on the following key areas:

- Digital by Default
- Pathway Redesign
- Faster Diagnostics
- Using our resources effectively
- Waiting safely

Strong clinical leadership and clear accountability have been embedded into the programme with Vanessa Gardener, Chief Delivery Officer acting as Senior Responsible Officer overseeing its delivery and Toli Onon, Joint Chief Medical Officer ensuring that clinical perspectives shape our priorities and decision making. Engagement with clinicians has been key to the programme launch, including the recent Audit & Clinical Excellence (ACE) day where the programme was shared and discussed with clinical teams, enabling early feedback and collaboration. To further strengthen the clinical input and delivery, I'm delighted to announce the appointment of Mr Ananthan Ebinesen as the Associate Chief Medical Officer for Elective Care, who will support the programme and help maintain a strong focus on patient centred, clinically led improvements.

The programme aims to deliver high quality, timely, and patient centred elective care for all accessing our services. It will ensure care is provided in the right place and patients are informed and in control of their own health needs. By focusing on these areas, we aim to deliver clear and meaningful outcomes for our patients, staff, and MFT as a whole.

Tiering Changes

As noted in the letter circulated to the Board, we have been informed by NHS England of changes to MFT's tiering status for quarter one of 2025/26. In cancer, the Trust's improved performance has resulted in being moved from tier one (the highest oversight tier, with nationally led oversight meetings) to tier two (with regionally led oversight meetings). In elective care, the shift in focus nationally to 18-week performance delivery mean that the Trust has been moved into tier one. Despite this, the significant improvement made by the

Trust over recent years in reducing the longest waits for elective treatment has been recognised by NHS England.

It is anticipated that tiering status will be reviewed at the end of quarter one 2025/26. In the meantime, focus remains on delivering planned improvements to patient access as set out in the Trust's annual plan.

Project Red Resus Launch

Project RED, the Manchester Royal Infirmary (MRI) Emergency Department (ED) new build and refurbishment project, commenced in late-2021. The works are planned to be delivered in 2 Phases. Phase 1 being the new build Resuscitation Department, Phase 2 the new build Minors and Majors area of ED and 5 additional theatres to the 1st floor including new Hybrid Theatres.

The new state of the art, resuscitation facilities opened within the MRI Emergency Department on the 19 March 2025, the first key milestone of a multi-year development. The new unit provides 10 resuscitation bays, providing flexibility and space for future growth against the current requirement of 6 to 7 beds at any one time. The facilities offer significantly enhanced facilities to support clinical care, with larger spaces within individual cubicles allowing for the full team to provide rapid and intensive support to patients and offering improved privacy and dignity for patients. The unit also provides better facilities for families and spaces for confidential conversations as well as a room designed for observations to enable major trauma simulation training and staff development.

Phase 2 will now commence with the decommissioning of the old resus department with the new build commencing immediately afterwards and phase 2 due to complete in March 2026. Phase 2 will consist of new minors and majors areas on the ground floor and dedicated ambulance bays with direct access in to all areas. The 1st floor of Phase 2 will see the build of 3 new, ultra-clean theatres and 2 new hybrid theatres. The construction of phase 2 will focus on an external new build before linking in to the existing ED footprint in order to minimise the disruption to patients and staff in the current MRI ED.

Thank you to the teams who have been impacted by these developments for continuing to working flexibly and continuing to provide the highest standard of care while construction is under way.

Developing our safety culture

Since completion and publication of the review into its implementation of the Patient Safety Incident Response Framework (PSIRF) in December 2024, a significant programme of work has been underway, focussing on leadership, systems, processes, training and education, and culture. During March 2025 training sessions were delivered across the Trust, focussing on the fundamentals of PSIRF and compassionate engagement. During this time, working groups have revised all of our patient safety processes which will be piloted at the end of May, with a full launch in November 2025 once the pilot has been evaluated.

A key element of the changes we are making to how we consider patient safety at MFT is the implementation of Patient Safety Partners. From 1 April 2025, the NHS standard contract 2025/26 will include a new requirement for each NHS Trust and NHS Foundation Trust to identify two or more Patient Safety Partners to fulfil the role described in the Framework for Involving Patients in Patient Safety (2021). This role includes Patient Safety Partners being part of a provider's safety governance and being part of the development and implementation of relevant strategy and policy. MFT aspires to have a minimum of one Patient Safety Partner aligned to each Clinical Group, and one aligned to the corporate team. This is in addition to making available a range of additional roles for volunteers and others to support safety work. We are now moving into a phase of recruitment, supported by the Patient Involvement Team.

3. Be the place where people enjoy working, learning and building a career

One MFT – Developing our Clinical Group Leadership model

Work continues to implement changes to our operating model to strengthen how we work together as One MFT through multi-professional, clinical leadership. The review of our corporate services and how they provide effective support across MFT, our Clinical Groups and the delivery of our front-line services is well progressed. Colleagues who may be impacted have been consulted on proposed changes to our corporate functions which has provided valuable feedback and insight on how these designs can be further improved. Work to implement these changes is now underway.

Further, to the establishment of our six Clinical Groups last September, we have been working to review organisational structures within each Clinical Group, ensuring we have the right model to deliver patient care effectively. This work is focused on enhancing our leadership model, building on the leadership excellence throughout MFT, so that decision making is led by those with clinical expertise while maintaining the essential operational and governance structures needed to run safe and effective services. A formal consultation was launched on the 1 April 2025 with those colleagues directly affected by the proposed changes.

The proposed changes that we are consulting on can be categorised into three themes:

- 1. Organising our services within a well-defined organisational structure with a consistent approach to combining services into Care Divisions and Clinical Services.
- 2. Further strengthening and embedding clinical leadership through the implementation of a Trust-wide clinical leadership model.

3. Delivering a consistent approach to leadership roles across MFT underpinned by clear roles and responsibilities.

Our new model must work for our staff, and it must enable us to provide the best care for our patients whilst running a safe and sustainable organisation. Consultation allows us to learn from our staff and stakeholders feedback on these proposals and further improve our proposals, ensuring our final design delivers these benefits. We will continue to update the Board of Directors as the programme of work progresses.

Events and Celebrations

There were a number of events and celebrations taking place over the period since our last meeting that I would like to highlight:

- Visit from the Shelford Group Managing Director on 30 April we welcomed David Furness, recently appointed Managing Director of the Shelford Group, to meet with our executive team. Shelford is a collaboration between ten of the largest teaching and research NHS hospital trusts in England. We welcomed the opportunity to meet with David to share insights into the work we do here at MFT as well as discuss the opportunities for the Group moving forwards under his leadership.
- Association of British HealthTech Industries Event On 30 April, MFT hosted colleagues from the Association of British HealthTech Industries (ABHI) along with their members for our annual partnership event. The event brought together clinicians, academic partners, and industry representatives. It was an excellent opportunity to develop our commercial collaborations and explore how we might work together in new partnerships. MFT colleagues provided insights into our research and innovation capabilities and highlighted the support we can offer to HealthTech partners in adopting their innovations.
- Visit from the NHSE North West Regional Director On 6 May we welcomed Louise Shepherd, Regional Director for NHSE in the North West, to our Oxford Road Campus. Following a brief tour of the site Louise joined the executive team to provide insights into the changes underway at a regional and national level and to hear more about our organisation and strategic ambitions. The visit provided a good opportunity to discuss our plans for the year ahead and how we can work more closely with our system and regional partners.

Consultant Appointments

Since our last Board meeting in March, there have been eight substantive Consultant appointments in the following specialties: Anaesthesia, Devices and Heart Failure, General Medicine, Interventional Cardiology, Obstetrics, Paediatric Dentistry, Radiology and Urology.

There have also been six Locum Consultants appointed to roles within the following specialties: General Medicine, Hepatobiliary and Pancreatic surgeon, Obstetrics, Paediatric and Adolescent Rheumatology and Respiratory Medicine.

MFT continues to draw in exceptionally qualified candidates for consultant positions who are not only attracted by our exceptional services, but they also welcome our established development programme specifically for new consultants transitioning from their positions as Resident Doctors.

4. Ensure value for our patients and communities by making the best use of our resources

Annual Planning

We have now submitted our annual plan for 2025/26 to the Greater Manchester Integrated Care Board following approval from the Board on 28 April. 2025/26 will be another challenging year across the NHS, but we have worked hard with teams across MFT and wider system partners to develop a plan that is deliverable, enables crucial improvements for the people that use our services and ensures we secure a break-even financial position.

This is, without doubt, a challenging financial plan to deliver, but is necessary to respond to the delivery and financial challenges facing the NHS. The MFT Annual Plan document, which also sets out the priorities for MFT and Clinical Groups over the coming year, is presented by the Chief Strategy Officer under item 10.2 on today's agenda.

Federated Data Platform

MFT was the first Trust in the country to connect Epic to the Federated Data Platform (FDP) and develop products and technical connections. The first phase of the partnership between MFT and the FDP programme focused on setting up these technical connections to our Hive EPR. This phase has already brought early benefits to MFT, including improvements in data quality. Now, phase two of the project is underway, with a theatre scheduling module already live at MREH since 31 March. St Mary's is set to follow in June, and all remaining hospitals by the end of 2025.

This tool will support the ambitions of our Elective Recovery Programme by enabling increased theatre utilisation and a reduction in scheduling errors and cancellations. Additional benefits include significant efficiency improvements for our administration teams by reducing from the requirement to use four systems to just one, as well as enhanced cross-specialty collaboration, and improved transparency and consistency for cross-site specialties.

5. Deliver world-class research and innovation that improves people's lives

Innovative Technology Adoption Programme (iTAP) Launch

The Innovative Technology Adoption Programme (iTAP) is the agile, coordinated and streamlined approach to the triage, project initiation and move to full implementation, for novel technology adoption. It is a joint venture between Digital Services and Research & Innovation to identify technology that exist in house but are not being used optimally, are already used in another Trust, or are novel innovations for which MFT is first adopter. The programme's initial focus is on key challenge areas such as improved patient flow, cancer performance, productivity and health inequalities. iTAP was officially launched on 1st May 2025 with a communications campaign that raised awareness of the programme and its objectives, and promoted active participation across the Trust. In particular staff were encouraged to submit ready-to-use innovations via iTap, and step up as Innovation Ambassadors, to champion innovation, support the adoption of new technologies, and encourage wider contributions from staff.

Citylabs 4.0 Opening

In March 2025 Citylabs 4.0, the newest phase of Manchester's world-leading health innovation campus, officially opened its doors at our Oxford Road Campus, further strengthening the city's reputation as a centre for life sciences, precision medicine and health innovation.

As a part of a longstanding partnership with Bruntwood SciTech, over the past decade, we have seen first-hand the transformative impact of collaboration between industry, academia, and the NHS. Citylabs 4.0 will provide industry partners the opportunity to co-locate, creating an environment where research and innovation can rapidly translate into real-world healthcare solutions for our patients and communities in Greater Manchester, and beyond.

New, UK-first Test for Liver Cancer

In a UK first, researchers at MFT are successfully identifying patients in the early, curable stages of a common liver cancer using a new, innovative test. The study team at MFT and The University of Manchester (UoM), partnering with Roche Diagnostics, implemented the new technology across MFT hospitals providing specialist liver care to the Greater Manchester region. The technology aims to improve early detection of hepatocellular carcinoma (HCC) – the most common cancer affecting the liver and the third most common cause of cancer death.

Greater Manchester has some of the highest levels of mortality from liver disease in the country, but now more than 600 patients with cirrhosis (scarring of the liver) have been tested, with those diagnosed with liver cancer being detected at a treatable stage, which may not have been found without the new technology.

Expansion of Robotic Surgery for Children

Four-month-old Mohammed became the youngest child in the world to successfully have surgery using the Versius Surgical System, which his surgical team call a "game-changer" for reconstructive surgery. The operation to remove part of a narrow kidney tube, was carried out at the Royal Manchester Children's Hospital as part of a clinical study on the use of Versius in paediatric surgery.

Our surgeons are excited about the new possibilities for paediatric surgery as its 5mm wristed instruments offer increased precision, making operations less invasive and helping to support faster recovery times and reduce hospital stay for patients. Versius can also make complex operations less physically demanding for surgeons with the potential to reduce strain on surgical teams, allowing a greater number of complex surgeries to be carried out each day. These developments form a part of our wider programme of work to expand and develop the use of robotic surgery across the Trust, providing opportunities to improve our surgical productivity whilst enhancing the safety of procedures for our patients.

6. Strategic Updates and Policy Developments

There are several key updates I would like to bring to the Board's attention:

Proposed additional changes to the NHS Standard Contract

In April, NHS England published a further consultation on changes to the standard contract for 25/26. The most significant change relates to the way in which patient activity levels will be contracted for and managed between providers and commissioners. The consultation follows a decision to lift the 'cap' previously placed on income relating to elective activity. Whilst there will now be no cap placed on elective income, the new guidance strengthens the role of commissioners in managing the levels of activity with providers in the form of an activity management plan where responsibilities of all parties are clearly identified and activity levels are regularly monitored.

NHS Performance Assessment Framework for 2025/26

On 27 March, the NHS Performance Assessment Framework for 2025/26 was published for consultation. This framework introduces new metrics and assessment criteria for NHS providers, aiming to enhance performance evaluation. Stakeholders are invited to provide feedback during the consultation period, which includes testing in Q1 before full implementation. The framework is designed to provide a more comprehensive and transparent evaluation of provider performance, supporting continuous improvement and accountability. We will now be assessing the requirements to align our performance reporting and Accountability Oversight Framework with the new metrics, ensuring they meet the updated standards and contribute to the overall goals of the NHS.

Board Member Appraisal Framework

In April, NHS England published their new Board Member Appraisal Framework in response to recommendations from the Messenger Review and learning from the Chair appraisal framework launched last year. The framework incorporates the 6 domains of the leadership competency framework into a single approach for all executive and non-executive roles and aligns with the fit and proper person test (FPPT) framework. In line with the guidance, the new framework will be used for future annual and mid-year appraisals for our Board members here at MFT.

Governance Manual and Operating Handbook

Following the implementation of our new governance arrangements in October 2024, an MFT Operating Manual and a Governance Handbook have been developed to clearly illustrate our revised governance apparatus.

The Operating Manual describes our operating model; the way we organise our people, functions, activities and infrastructure. It will serve as the core document describing how we function as a Trust and will continue to be iterated as the One MFT programme is delivered. The Governance Handbook is a summarised version of the Operating Manual designed to be more accessible for key stakeholders and those new to the Trust.

An engagement process is currently underway with members of our Clinical Group Management Boards to ensure that the documents are fit for purpose and that any queries are raised prior to sign off by the Trust Leadership Team prior to full approval by the Trust Board. The Governance Handbook will also be circulated to Governors as a part of this engagement process to ensure that the language and descriptions are comprehensible to all target audiences prior to implementation.

7. Leadership Updates

LCO & UDHM Clinical Group Chief Executive

Patricia Davies has been appointed as substantive LCO & UDHM Clinical Group Chief Executive and is due to start with us in September. Patricia brings extensive experience in commissioning, acute and community provision, and has combined her nursing background with HR and leadership skills to foster trust and implement change across health and care systems. Currently serving as the Chief Executive Officer for Shropshire Community Healthcare NHS Trust, Patricia has led initiatives to reduce health inequalities and has collaborated with local authority partners to determine and negotiate optimal service provision. Ian Lurcock will continue as interim Chief Executive until Patricia assumes her position.

MRI Clinical Group Chief Executive

Stephanie Lawton has been appointed as the MRI Clinical Group Chief Executive, starting in October 2025. Currently serving as the Chief Operating Officer at Princess Alexandra Hospital NHS Trust, Stephanie brings over 30 years of acute hospital experience, including significant Board experience and regional and national leadership roles. Helen Brown will continue to provide interim support until Stephanie starts her new role.

CSS Clinical Group Chief Executive

Gareth Adams has been appointed as the substantive CSS Clinical Group Chief Executive, following his tenure as Interim CSS Clinical Group Chief Executive. With a background in pharmacy, Gareth brings extensive operational, strategic, and clinical management experience, including the achievement of key strategic milestones within the Community Diagnostic Centre programme and MFT's Single Services priorities, along with leading diagnostic performance recovery.

The appointments of Patricia, Stephanie and Gareth complete our recruitment to the Chief Executive roles for all of MFT's Clinical Groups. This is excellent timing, ahead of the publication of the new NHS 10 Year Health Plan which will shape the future development of the service over the years ahead.

Dr Mumtaz Patel elected president of the Royal College of Physicians

In April we were delighted to receive the excellent news that Dr Mumtaz Patel, consultant nephrologist at Manchester Royal Infirmary, has been elected as the 123rd president of the Royal College of Physicians. With a record turnout, Dr Patel received 2,200 votes, securing this prestigious position by a significant margin. Dr Patel has promised to modernise the college and re-establish the RCP as the voice of its membership and medicine.

8. Top three concerns

The current top three concerns I would like to highlight to the Board are:

Financial Recovery

We have now agreed our financial plan for the new financial year along with our system partners across Greater Manchester. For MFT, we are committed to delivering break-even position for 2025/26 in line with the second year of our financial recovery plan. We are developing an ambitious and challenging £166m Value for Patients programme to support this. Like all areas of the NHS, and wider public sector, it is critical that we are maximising the value for every pound we spend to enable us to do more for our patients. We know this will be challenging but we have taken steps to temporarily increase our capacity in the Value for Patients team to support our clinical and operational colleagues to accelerate the development of the detailed plans we will need.

The above concern is reflected in strategic objective 8 in the Board Assurance Framework.

One MFT Programme

As referenced earlier in this report, the work to refresh our operating model is progressing well, but we know that any process of change can be unsettling for the individuals and teams impacted and pose a distraction from our day-to-day activities. The scope of phase three, looking across our six Clinical Group leadership structures and the scale of change being consulted on, means this presents greater risk than in earlier phases of the programme. We recognise that any change on this scale, with significant numbers of senior staff potentially impacted, poses a risk to our ability to deliver our operational performance commitments and strategic aims. In recognition of this risk, and to ensure the ongoing delivery of high-quality services through the change, we have sequenced this phase of the programme to avoid disruption during the winter period when our services feel the most acute pressures. We have also strengthened the programme team to ensure appropriate support is in place, including a bespoke programme of leadership development and regular communications and engagement activity through consultation. We continue to engage with our staff and trade union colleagues on this offer, so that we meet the needs of our staff now, and in the months ahead.

The above concern is reflected in strategic objective 5 and 6 in the Board Assurance Framework.

NHS Reconfiguration

As referenced at the beginning of my report, there is significant change taking place nationally and locally to how the NHS is organised and operates. NHS England and Integrated Care Boards play important roles in system leadership and the commissioning of services. Any process of change can be unsettling for the individuals and teams involved and there is a risk that this has an impact on the delivery of these functions at a time when we will be looking to change the ways in which we work with partners and deliver our services, in-line with the 10 Year Plan. We will continue to work collaboratively with partners to ensure that the system remains focussed on delivering the priorities that matter to the people who use our services, our communities and our staff.



Public Board of Directors Wednesday 21st May 2025

| Paper title: | Integrated Perform | mance Report (IPR) | Agenda | | |
|--|--|---|--------|--|--|
| Presented by: | Chief Delivery OfficerItemChief Nursing Officer9.1Joint Chief Medical OfficersChief Finance OfficerChief People Officer | | | | |
| Prepared by: | Director of Performance and Planning (performance) Director of Clinical Governance (quality and safety) Deputy Chief People Officer (workforce) Deputy Director of Financial Reporting & Planning (finance) | | | | |
| Meetings where content has been discussed previously | | Board Committees | | | |
| Purpose of the paper Please check <u>one</u> box only: | | □ For approval□ For support☑ For discussion | : | | |

Executive summary / key messages for the meeting to consider

Members of the Board are requested to note the updates provided in the Trust Integrated Performance Report (IPR).

Metrics for the following domains have been agreed and will be included in subsequent IPRs:

- Research and Innovation
- Estates
- Digital
- Population Health

| Relationship to the strategic objectives | | | | | | | |
|--|--|--|-----|------------------|------------|--|--|
| The work contained with this report contributes to the delivery of the following strategic objectives (see key below) | | | | | | | |
| LHL objective 1 | | | LH | IL ob | ojective 2 | | |
| HQSC objective 1 | | | НG | HQSC objective 2 | | | |
| HQSC objective 3 | | | PE | PEW objective 1 | | | |
| PEW objective 2 | | | VfF | VfP objective 1 | | | |
| VfP objective 2 | | | R8 | R&I objective 1 | | | |
| R&I objective 2 | | | Go | Good Governance | | | |
| Links to Trust Risks | The work contained with this report links to the following strategic, corporate or operational risks: All strategic risks | | | | | | |
| Care Quality Commission domains Please check <u>all</u> that apply | □ Safe□ Effective□ Responsive | | | | | □ Caring ⊠ Well-Led | |
| Compliance & regulatory implications | The following compliance and regulatory implications have been identified as a result of the work outlined in this report: N/A | | | | | | |
| Recommendation(s) | | | | | | | |
| The Trust Board is asked to:Note the performance assurance provided | | | | | | | |
| Do the recommendations in this paper have any impact upon the requirements of the protected groups identified by the Equality Act? | | | | | a | lease set out in your report w ction has been taken to addro is) | |

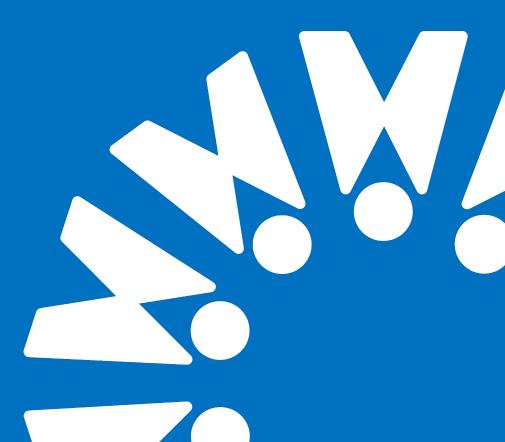
Strategic objectives (Key)

| Work with partners to help people live longer, healthier lives | LHL objective 1 | Work with partners to target the biggest causes of illness and inequalities, supporting people to live well from birth through to the end of their lives, reducing their need for healthcare services. | | | |
|--|-------------------------|---|--|--|--|
| | LHL objective 2 | Improve the experience of children and adults with long-term conditions, joining- up primary care, community and hospital services so people are cared for in the most appropriate place | | | |
| Provide high quality, safe care with excellent outcomes and experience | HQSC objective 1 | Provide safe, integrated, local services, diagnosing and treating people quickly, giving people an excellent experience and outcomes wherever they are seen. | | | |
| | HQSC objective 2 | Strengthen our specialised services and support the adoption of genomics and precision medicine | | | |
| | HQSC objective 3 | Continue to deliver the benefits that come with our breadth and scale, using our unique range of services to improve outcomes, address inequalities and deliver value for money. | | | |
| Be the place where people enjoy working , learning and building a career | PEW objective 1 | Make sure that all our colleagues feel valued and supported by listening well and responding to their feedback. We will improve staff experience by embracing diversity and fairness, helping everyone to reach their potential | | | |
| | PEW objective 2 | Offer new ways for people to start their career in healthcare. Everyone at MFT will have opportunities to develop new skills and build their careers here | | | |
| Ensure value for our patients and communities by making best use of our resources | VfP objective 1 | Achieve financial sustainability, increasing our productivity through continuous improvement and the effective management of public money. | | | |
| | VfP – objective 2 | Deliver value through our estate and digital infrastructure, developing existing and new strategic partnerships | | | |
| Deliver world- class research & innovation that improves people's lives | R&I – objective 1 | Strengthen our delivery of world-class research and innovation by developing our infrastructure and supporting staff, patients and our communities to take part | | | |
| | R&I – objective 2 | Apply research & innovation, including digital technology and artificial intelligence, to improve people's health and the services we provide | | | |
| Good governance | GG | Deliver a safe, legally compliant and well run organisation | | | |



MFT Integrated Performance Report

All domains May 2025 – reporting February and March data





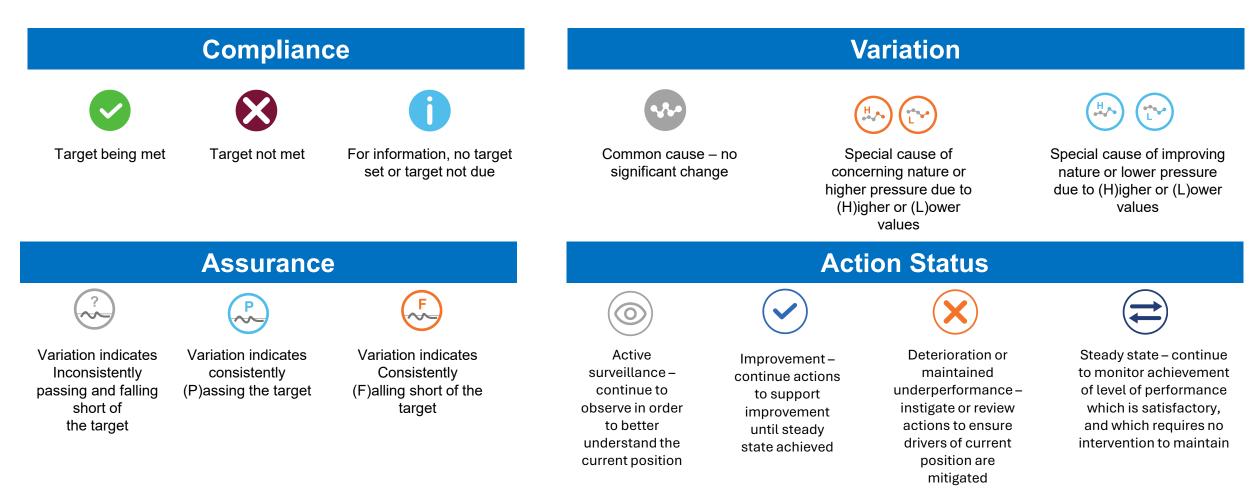
Structure of this document



*Note: data supplied is the most recent available data received and approved by Board Sub-committees

Measuring our performance





Escalating performance concerns

Using the four SPC rules and outcomes of our benchmarking, we use an Alert, Advise and Assure model to ensure that both risks and improvements associated with performance are escalated appropriately using the Trust's risk escalation framework, through the Trust's Governance Infrastructure. Risks identified through the assessment of and assurance associated with any element of performance that may have an impact on the delivery of the Trust's Strategic Objectives are reflected within the Trust's Board Assurance framework.

SOF3 exit criteria

Current performance against relevant areas of the Single Oversight Framework (SOF) segment 3 exit criteria



Manchester University NHS Foundation Trust

| Domain | SOF exit criteria | Domain ownership | Update |
|---------------------------------------|---|------------------|---|
| Elective recovery | Meeting 65-week trajectory – 2 quarters | Performance | March performance was a reduction to 33 patients waiting over 65 weeks (10 of which were not corneal grafts), versus the plan of 0 excluding corneal grafts. |
| | 78 weeks – 0 other than explicitly agreed exceptions – corneal grafts and gender reassignment | Performance | March performance was 0 x 78ww |
| Cancer | The 28-day Faster Diagnosis Standard 62-day referral to treatment standard 31-day decision to treat to treatment standard | Performance | Latest performance: February 28 days FDS – 76.2% (actual) vs 76% (plan) 31-day standard - 88.3% (actual) vs 96% (plan) 62-day standard - 58.6% (actual) vs 64.9% (plan) |
| Maternity (specialist hospitals only) | To demonstrate delivery for two consecutive quarters of the following indicators which relate to the three areas identified in the section 29a CQC warning notice Delays Staffing | Quality | Triage timeliness maintained during Q3 Delays over 72 hours markedly improved in Q3, Cat 3 C/S delays have also improved in Q3 Recruitment ongoing with midwives commencing in post in Q4 2024/25 with circa 120 new starters who have commenced in post during Q2-Q3. A further 51 are expected to commence in post in Q4. |



Provide high quality, safe care with excellent outcomes and experience – operational performance



Trust IPR Metric Assurance Summary

| Key Oversight Performance Metrics | | | | | | | | |
|-----------------------------------|--------------|-----------|---|------------------|------------|-------------|---|-------------------|
| Focus | Compliance | Variation | Assurance | Action status | Perfomance | Plan/Target | Indicator | Indicator Type |
| | \otimes | ~~~ | F | \bigcirc | 73.9% | 78.0% | A&E 4 hour standard | National |
| | \bigotimes | ~~ | F | \bigcirc | 52.5% | 65.0% | Ambulance handover within 15 mins | National |
| | \bigotimes | ~~ | | \bigcirc | 29 | 0 | Ambulance handovers over 60 mins | National |
| | \otimes | ~~ | F | \bigcirc | 3.2% | 2.0% | Number of A&E waits > 12 hours | Regional |
| | \otimes | ~~ | F | \bigcirc | 101 | 0 | Number of A&E DTA waits ≥ 12 hours | National |
| | | •••• | ? | \bigcirc | 91.8% | 92.0% | General & Acute Bed Occupancy | National |
| Flow | \bigotimes | ••• | ? | (\mathbf{X}) | 94.2% | 92.0% | General & Acute Bed Occupancy – Adults | National |
| Urgent care and Flow | | ••• | | \bigcirc | 74.2% | 92.0% | General & Acute Bed Occupancy – Paediatrics | National |
| ent ca | \bigotimes | | F | \bigcirc | 327 | 240 | Days away from home (NC2R) | National |
| Urge | \bigotimes | ~~ | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 501 | 430 | 21+ Day length of Stay | National |
| | | ~~ | ?~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 87.2% | 80.0% | Virtual ward - hospital @ Home | National |
| | | ~~ | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 64.0% | 60.0% | Thrombolysis < 60 minutes | National |
| | \bigotimes | ~~ | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 43.0% | 60.0% | Admission to stroke ward < 4 hours | National |
| | | ~~ | ? | \bigcirc | 75.0% | 70.0% | Stroke Audit Score | National |

Trust IPR Metric Assurance Summary

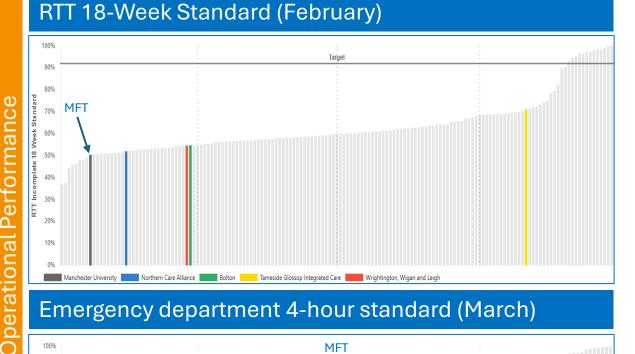
| Key Oversight Performance Metrics | | | | | | | | |
|-----------------------------------|--------------------|-----------|---|------------------|------------|-------------|--|-------------------|
| Focus | Compliance | Variation | Assurance | Action status | Perfomance | Plan/Target | Indicator | Indicator Type |
| | \bigotimes | ••• | F | \bigcirc | 193,535 | 165,849 | RTT total list size | National |
| | $\mathbf{\otimes}$ | ~~~ | F | \mathbf{X} | 8,466 | 5,248 | RTT >52 week waiters | National |
| | \bigotimes | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 33 | 0 | RTT>65 week waiters | National |
| | $\mathbf{\otimes}$ | HAN I | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 51.5% | 92.0% | RTT 18 week performance % | National |
| | | ~~~ | ?~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 17,323 | 15,297 | Elective Inpatient Activity | Local |
| Elective | | ~~~ | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 197,803 | 179,488 | Elective Outpatient Activity | local |
| Elec | \bigotimes | ~~~ | F | \bigcirc | 27,641 | 19,953 | Diagnostics (DM01) total list size | Local |
| | \bigotimes | ••• | \sim | \mathbf{X} | 11.7% | 10.0% | Diagnostics (DM01) waits>6 weeks | National |
| | \bigotimes | •••• | F | (\mathbf{X}) | 37.9% | 10.0% | Diagnostics - CYP DM01 6 week performance | Local |
| | | | ?~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 17,605 | 24,711 | Community Performance – Community Total Waiting List | Local |
| | | | P ~~~~ | \bigcirc | 95.0% | 85.0% | Community Performance – Crisis Response | Local |
| | \bigotimes | ••• | F | \bigcirc | 88.3% | 96.0% | Cancer 31 day Standard | National |
| Cancer | $\mathbf{\otimes}$ | ~~~ | F | X | 58.6% | 64.9% | Cancer 62 day standard | National |
| Can | | ~~~ | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | 76.2% | 76.0% | 28 day Faster Diagnosis | National |
| | \mathbf{x} | ~~ | F | \bigcirc | 211 | 202 | Cancer 62 day backlog reduction | National |

Manchester University NHS Foundation Trust **Operational Performance**

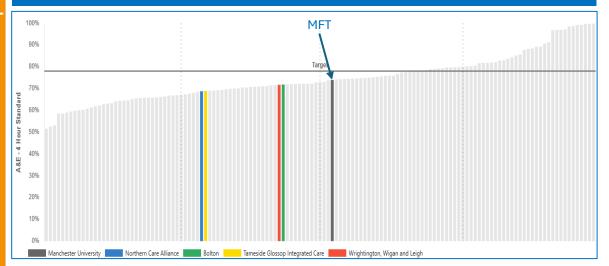
Executive summarv

| | | | NHS Foundation Trust | | | |
|-----------|-------------|---|---|---|---|--|
| | | | ? | ASSURANCE | No Target | |
| | | | Referral to Treatment - Total waits over 65 weeks | Days away from Home - NC2R | 18ww Performance RTT > 52 Week waiters (CYP) Diagnostics – CYP DM01 6 week performance RMCH Community Total Waiting List Size | Consistent assurance can be provided in: Community – Crisis Response – where MFT are consistently delivering over the 85% target to respond to patients within 2 hours G&A bed occupancy – overall Community waiting list size |
| VARIATION | ~ ~~ | General & Acute Bed Occupancy - Paediatrics | Ambulance handovers > 60 minutes Number of patients waiting over 12 hours post DTA Accident & Emergency total attends Accident & Emergency breaches General & Acute occupancy (total) 21 day + Length of Stay Virtual ward - Hospital @ Home Elective Inpatient activity (Specific Acute) Elective Outpatient activity (Specific Acute) Diagnostics (DM01) 6 weeks performance Cancer 28 day FDS Cancer backlog reduction General & Acute Bed Occupancy - Adults General & Acute occupancy (total) | Accident & Emergency 4 hr % Ambulance handovers < 15minutes % of patients waiting over 12 hrs total time in department Referral to Treatment - Total list size Referral to Treatment - Total waits over 52 weeks Diagnostic (DM01) total waiting list size Diagnostics (DM01) waits over 6 weeks Cancer 31 day performance Cancer 62 day standard Theatre utilsation Diagnostics – CYP DM01 6 week performance 17 and under | Total P1a & P1b - Waiting at Hospital (snapshot) > 72hrs P1a & P1b - Waiting at hospital (snapshot) | Significant improvement has been made year to date in the following areas, despite non-compliance with March plan: Patients waiting over 65 week waits –where numbers have significantly reduced year to date but 33 patients remain to be treated 18ww performance – where we can see significant improvement but are not meeting national standards Days Away from Home – which is on a significantly improving trend but is above the planned level A&E four-hour performance |
| | (*) | Community urgent care (crisis services) Volume of 52WW 52ww % of Waiting list | | | Total P1a & P1b - Waiting at home (snapshot) > 72hrs P1a & P1b - Waiting at home (snapshot) | Diagnostic six week performance (DM01) Ambulance handover delays over 60 minutes Particular risk is evident in the achievement of: The cancer 62 day standard, which is reporting February's data and remains below planned levels |

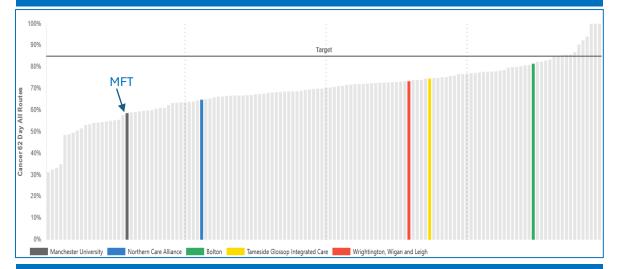
National Benchmarking



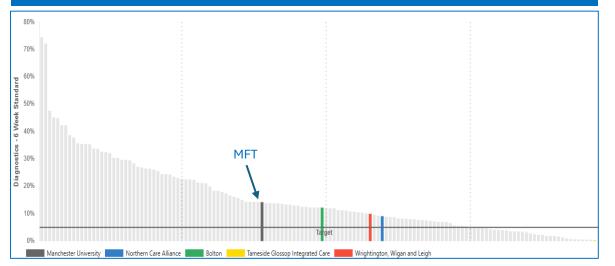
Emergency department 4-hour standard (March)



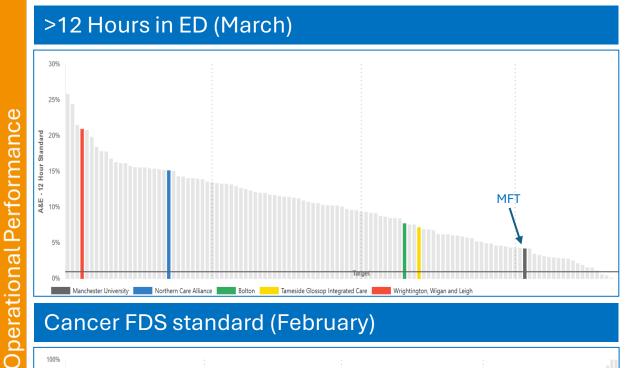
Cancer 62-day standard (February)



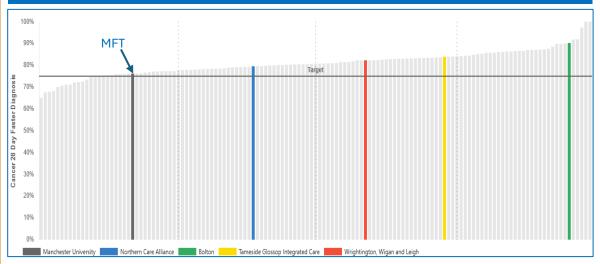
Diagnostic 6-week standard (February)



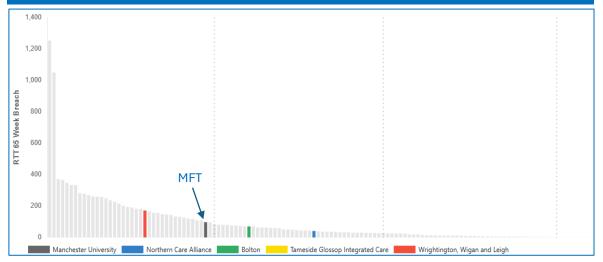
National Benchmarking



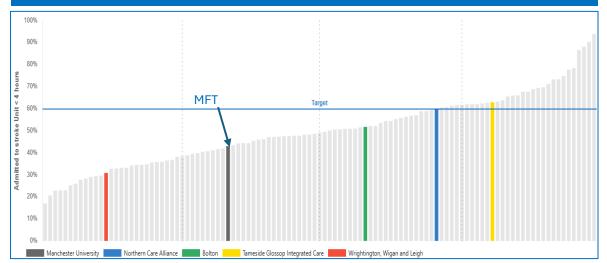
Cancer FDS standard (February)



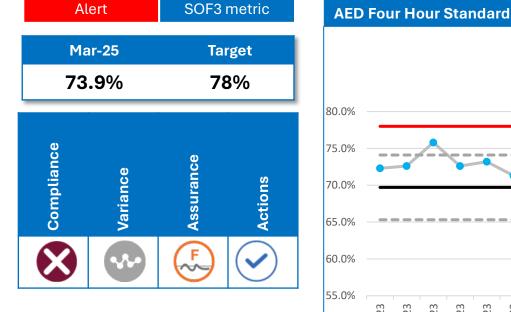
RTT 65 Week (February)

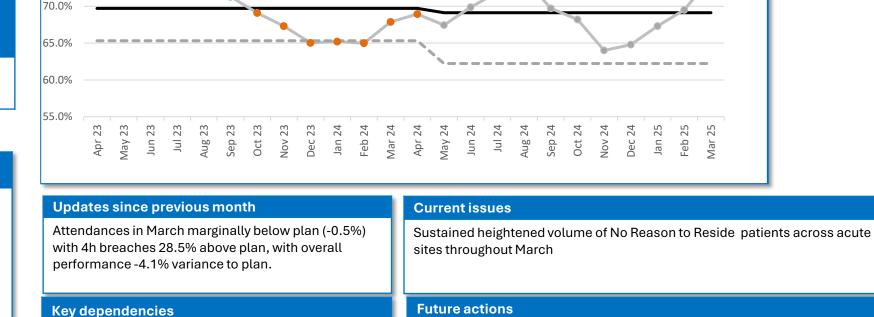


Thrombolysed <1hour (Q2)



A&E Four Hour Standard





Streaming to Urgent Treatment Centre (UTC) and Same

Day Emergency Care (SDEC)

Utilisation of Hospital @ Home (H@H)

Future actions

Increasing use of medical SDEC at North Manchester General Hospital (NMGH) and Wythenshawe Trafford Withington & Altrincham (WTWA) "Home for Lunch" programme at WTWA

Mar 25

Pre-planned additional resident shifts for pressured shifts at Manchester Royal Infirmary (MRI)

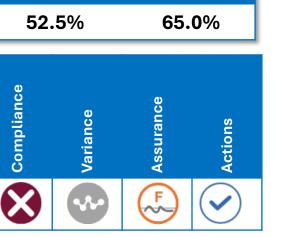
Operational **Clinical Group Overview**

Performance

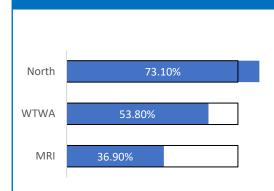
LCO. 98.6% 88.7% Specialist 73.8% North WTWA 76.7% MRI 60.8%

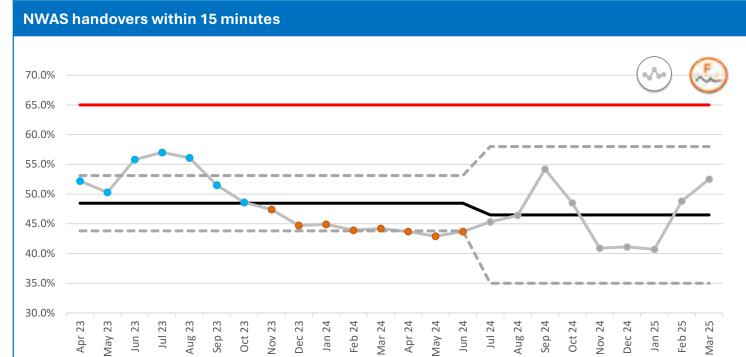
PDF page 46

North West Ambulance Service (NWAS) Handovers within 15 minutes



Target

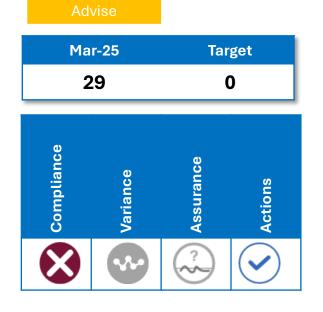


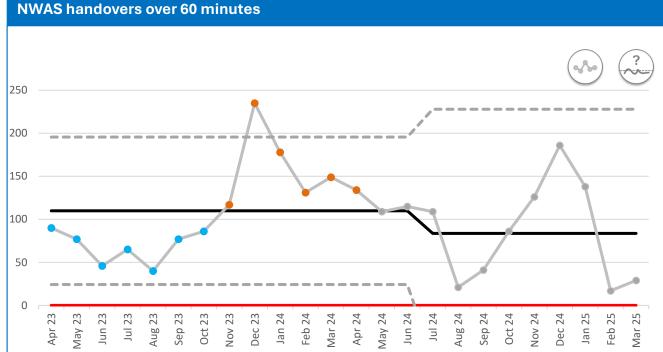


| Updates since previous month | Current issues |
|---|---|
| Average turn-around and handover times reduced to 25.8mins (26.5 prior month) and 17.5 mins (16.9 prior month) respectively. NWAS average across GM was 32.9 minutes for turnaround. | MRI and WTWA have the longest handovers / turnaround times linked to increased conveyances and department / wider bed occupancy. Manchester Foundation Trust (MFT) remains the highest performing Trust in GM. |
| Key dependencies | Future actions |
| HAS (hospital ambulance screen) compliance is 89% a decrease from 97% in February, indicating deterioration from recording improvements noted last month. | Continued focus on ambulance handover processes with ambition to sustain best performance in GM. Project with NWAS to undertake call before convey to reduce ambulance conveyance |

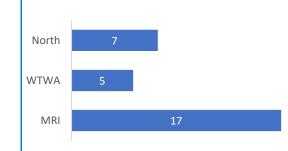
Clinical Group Overview

Ambulance Handovers over 60 minutes





Clinical Group Overview



Updates since previous month

Latest reported position (March) shows 29 delays over 60 minutes. The previous high of 235 was reported in December 23; North are showing a significant improvement in handover compliance overall.

Key dependencies

Conveyance volumes within expected thresholds, HAS (hospital ambulance screen) compliance 90%+ (recording / reporting impact) good flow out of dept to receiving wards

Current issues

Breaches driven by high acuity on transfer, particularly at the MRI site.

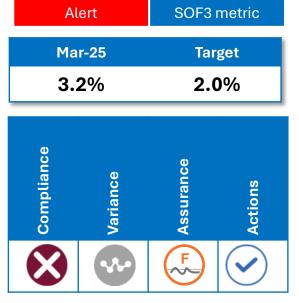
Future actions

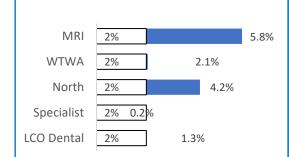
Continued focus on ambulance handover processes with ambition to sustain best performance in GM. "Think 15" protocol in place to ensure standardised approach to safety and escalation.

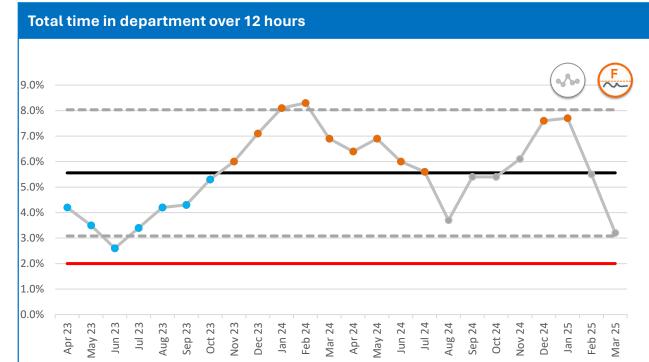
PDF page 48

Total waits over 12 hours in department as a % of all patients

emergency care services







| Updates since previous month | Current issues |
|---|---|
| A significant decrease seen in number of patients waiting over 12 hours at 3.2% vs the 2% standard, as performance continues with normal variation, but is still above planned levels. | High levels of bed occupancy particularly within receiving wards – see slide 14 Mental health demand within Emergency Departments (ED). |
| | |
| Key dependencies | Future actions |

Manchester University

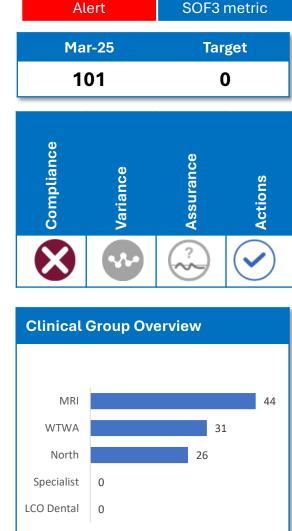
NHS Foundation Trust

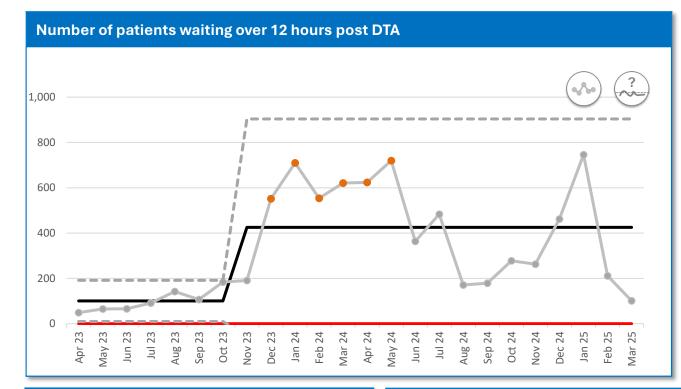
Clinical Group Overview

Operational Performance

Number of patients waiting over 12 hours post DTA







Updates since previous month Improvement seen in patients waiting more than 12 hours from decision to admit to admission to a ward, with 101 for March (vs 211 in February); assurance status has improved but variation remains normal. Mental health remains a significant pressure for our EDs

Key dependencies

G&A bed occupancy levels were above 92% on average, with levels of no reason to reside pts in line with plan and optimal utilisation of same day emergency care services

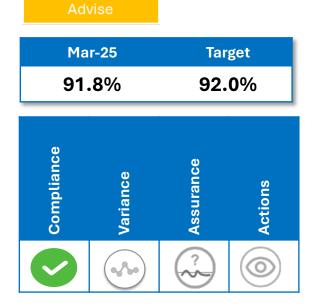
Current issues

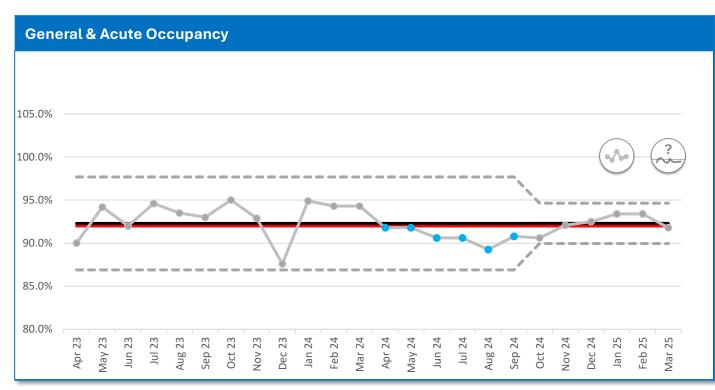
High levels of bed occupancy particularly within receiving wards – see slide 14 Seasonal illnesses Mental health demand within EDs

Future actions

- Winter plan in place to maintain resilience and ensure safety and risk is balanced across sites
- Ongoing escalation processes through MFT Coordination Centre

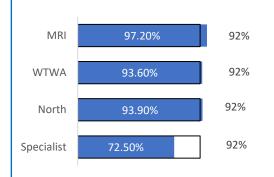
General & Acute Bed Occupancy – overall





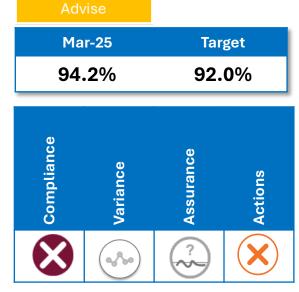
Updates since previous month **Current issues** Occupancy levels are variable across all sites with MRI, Occupancy remained increased through February and MArch, indicative WTWA and North having sustained occupancy above of sustained increases in acuity from winter. plan. Trust-wide average reduced significantly by lower Suboptimal rates of patients with 'No Reason to Reside' (NR2R) continues Children's occupancy. to impact overall occupancy **Key dependencies Future actions** Revised process for reporting beds in real-time has been signed off and is Non elective demand due for implementation to improve accuracy. Discharge capacity -- Urgent and Emergency Care improvement plan Care Closer to Home programme supporting work to reduce acute Length

of stay

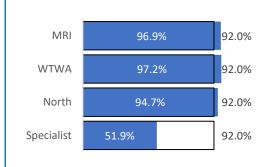


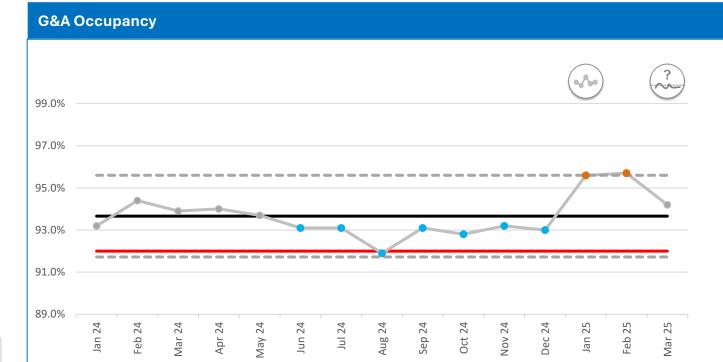
Φ

General & Acute Bed Occupancy – Adults









Updates since previous month

Significant increase in adult occupancy above sustainable levels has continued, with WTWA experiencing an increase of 4% on last month whilst Specialist saw a decrease of 24%.

Key dependencies

- Non elective demand
- Discharge capacity
- UEC improvement plan success

Current issues

Suboptimal rates of No Reason to Reside (NR2R) patients continues to impact overall occupancy as despite showing an improving trend these are above plan. G&A bed stocktake has identified bed base in specialist (e.g. eyes) are not G&A beds and will be reclassified accordingly.

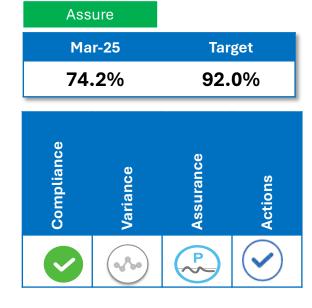
Future actions

Revised process for reporting beds in real-time has been signed off and is due for implementation to improve accuracy.

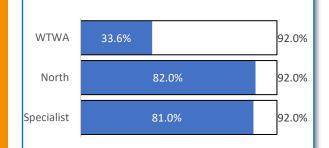
Care Closer to Home programme to reduce length of stay, with length of Stay reviews continue to maximise discharge opportunity.

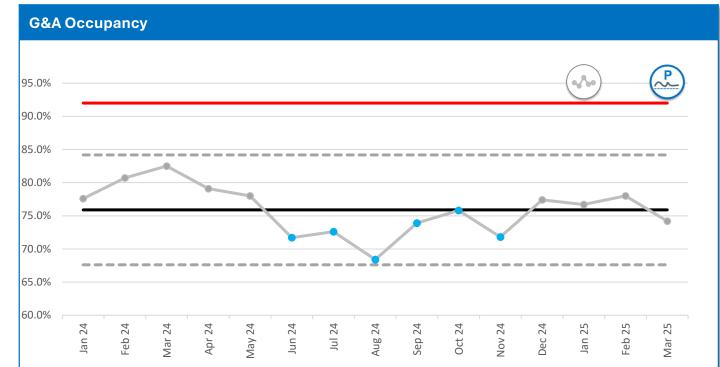
General & Acute Bed Occupancy – Paediatrics





Clinical Group Overview





Updates since previous month

Occupancy levels remain at sustainable levels after a period of significant reduction.

Average occupancy being reduced by low occupancy at WTWA; highest occupancy continues at Royal Manchester Children's Hospital (within Specialist Hospitals)

Key dependencies

- Low staff absence levels
- Attendances
- Respiratory illnesses

Current issues

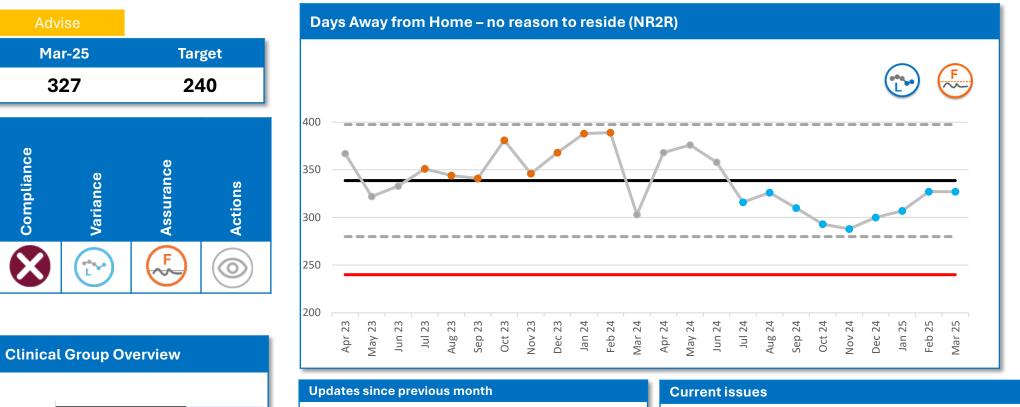
Long length of stay patients at RMCH requiring repatriation or with ongoing complex care needs

Future actions

Programme streamlining paediatric admissions, with heightened reviews and escalations for long length of stay patients Continued focus on utilising H@H capacity

Days Away From Home (No Reason to Reside)





Performance has been statistically improving, but the 240 patient target has been consistently missed with inconsistent improvement across clinical groups.

Key dependencies

Care Closer to Home and Prism workstreams Attendance rates Availability of in-reach and support services MLCO P2 and P3 pressures have impacted on the 70 Manchester target and daily churn

Increase in delays across March given the focused ward work being undertaken across NMGH which has increased churn in some pathways.

Future actions

Revised trajectory being submitted and reviewed by TLTC on 24th April Manchester social care interventions have been agreed to support recovery

MRI

WTWA

North

Trafford

Specialist

70

70

70

29

30

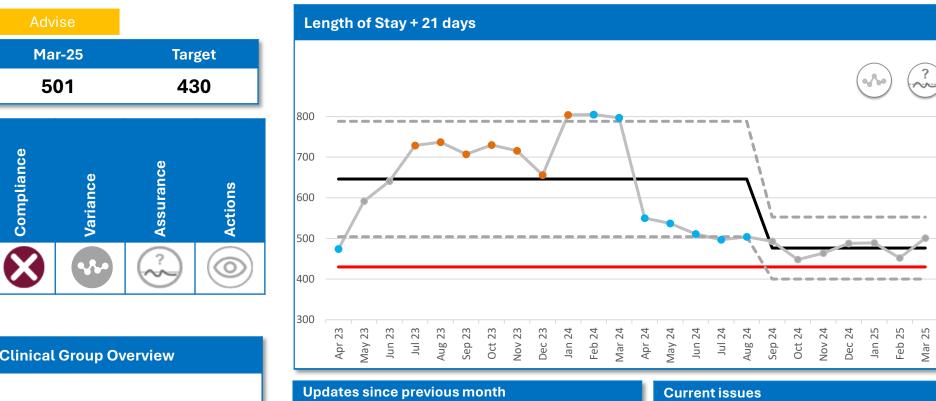
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94

<u>Performance</u>

Operational

21 days + Length Of Stay (LOS)



March month end snapshot shows 501 patients with a

LoS >21 days; an increase on the previous month but

Out of hospital care provision including provision for

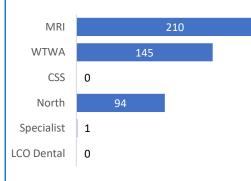
continues to show common cause variation.

Key dependencies

patients with complex needs

Focus on long length of stay through Care Closer to Home Programme

Clinical Group Overview

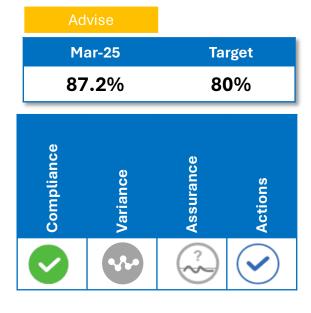


Future actions

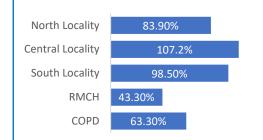
Targeted focus on longest length of stay patients and ensuring holistic support packages are in place for discharge

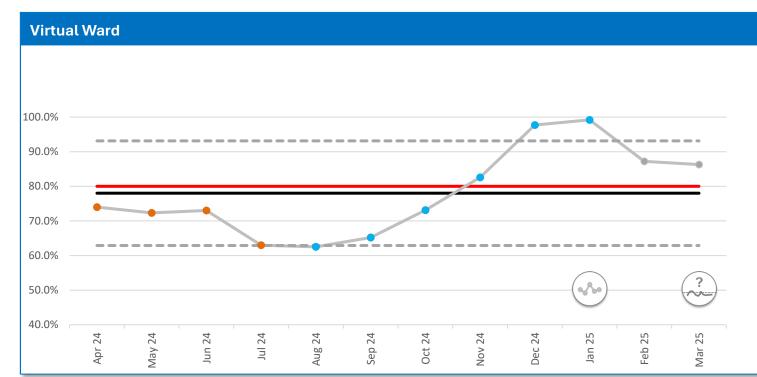
Paediatric admissions pilot, with heightened reviews and escalations for long length of stay patients

Hospital @ Home – Virtual Ward



Clinical Group Overview





Updates since previous month Performance continues to show normal variation following a period of significant improvement through Winter peak demand, and remains above plan.

Key dependencies

Clinical leadership models in place to support H@H utilisation and awareness across all localities Maintaining manageable level of acuity to ensure utilisation

Current issues

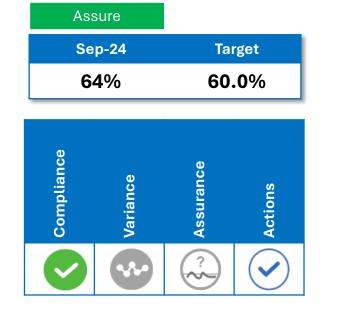
Community workforce pressures for ACPs across North and South are a risk to sustaining current capacity Children and Young People (CYP) occupancy low, driven by respiratory syncytic

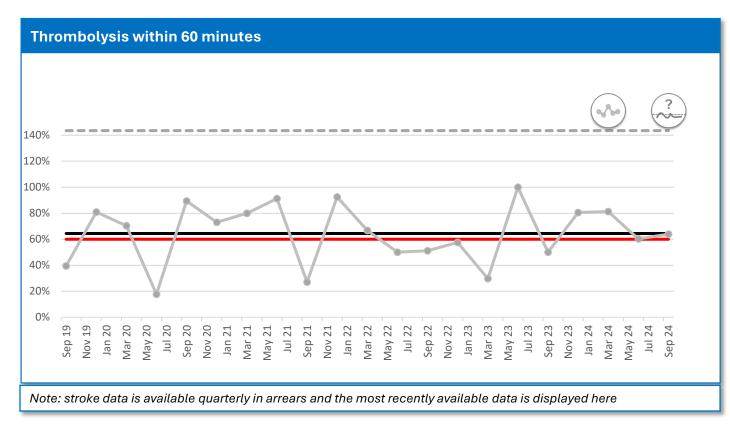
Children and Young People (CYP) occupancy low, driven by respiratory syncytial virus/flu surge rather than general respiratory issues;

Future actions

Revised adult trajectory being submitted to TLTC on 24th April ACP workforce review planned for Q1 given the risks to community capacity

Stroke performance – Thrombolysis





Updates since previous month

Performance is in common-cause variation with latest position placing MFT within the 2nd Quartile nationally, mid-range amongst the Shelford group and 4th out of 6 within GM.

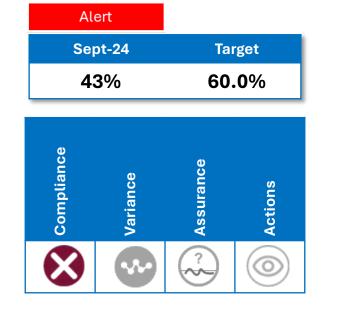
Future actions

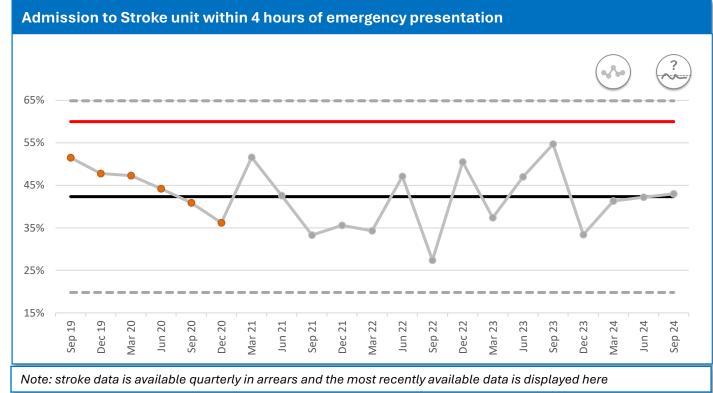
Continued oversight of performance in WTWA clinical group and through Delivery Oversight arrangements. Business case for stroke progressing through Trust processes.

Φ

Stroke performance – Admissions to Stroke unit (4hrs)







Updates since previous month

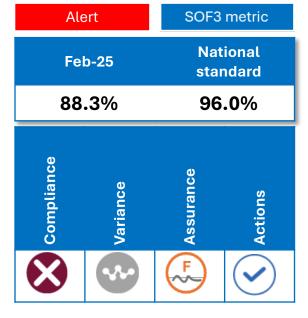
MFT sits in the 2nd quartile of national performance with a ranking of 73, mid range of Shelford providers and 5th out of 6 within GM in Q2 24/25. Performance shows common-cause variation.

Future actions

Continued oversight of performance in WTWA clinical group and through Delivery Oversight arrangements. Business case for stroke progressing through Trust processes.

B

Cancer 31-day Standard



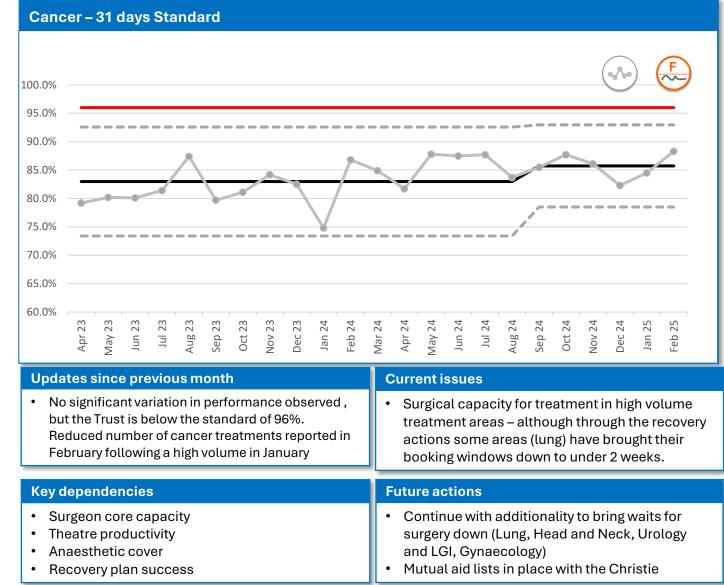
 Clinical Group Overview
 Up

 MRI
 78.89%
 96.0%

 WTWA
 91.60%
 96.0%

 North
 100.00%
 96.0%

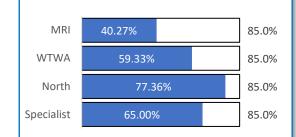
 Specialist
 83.33%
 96.0%

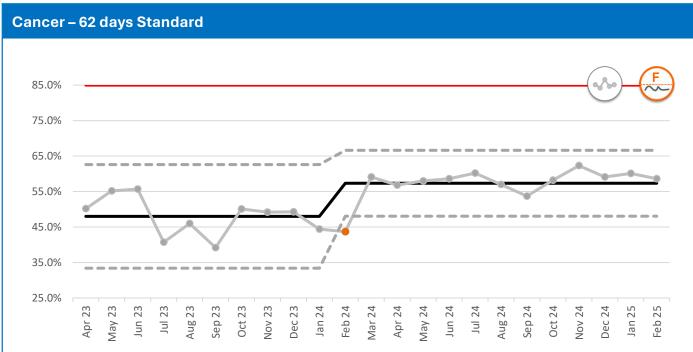


Cancer 62-day Standard (1 of 2)



Clinical Group Overview





Updates since previous month

Cancer 62d performance continues to show common cause variation, but has consistently been below the standard throughout 24/25. In the latest period, performance was 6.3% worse than plan (58.6% vs 64.9%). Extra activity was focussed on clearing backlog patients.

Key dependencies

Continue to progress actions agreed in Collaborative Improvement groups covering all tumour groups. Utilisation of weekly post breach report to bring forward patients and reduce breach volumes

Current issues

Increase in backlog following the Christmas period has hindered 62-day recovery in Q4, though this has now been reduced in February and March.

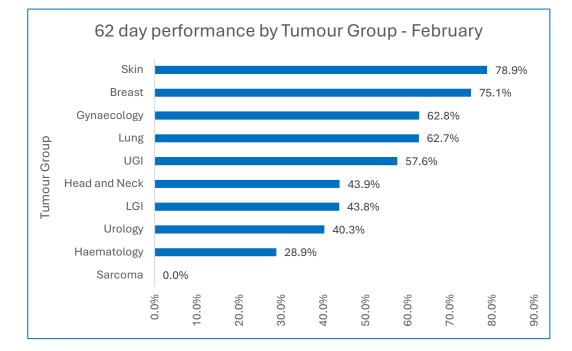
Future actions

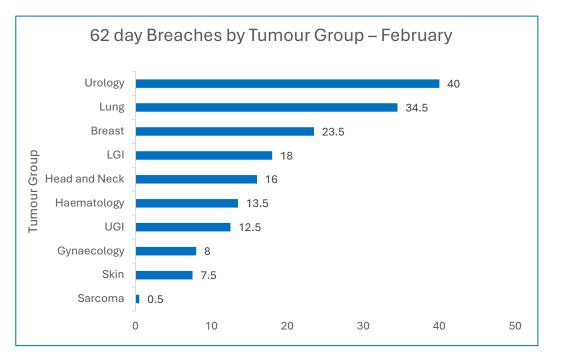
2025/26 plans through Cancer Collaborative to be focussed on performance improvements required.

PDF page 60

Cancer 62 day Performance by Tumour Group (2 of 2)







Updates since previous month

Significant improvement observed in lung tumour group performance

Current issues

Urology performance and breach volumes have increased and the pathway requires further improvement action and capacity improvement

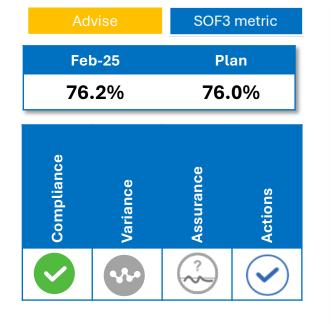
Key dependencies

Continue to progress actions agreed in Collaborative Improvement groups covering all tumour groups. Utilisation of weekly post breach report to bring forward patients and reduce breach volumes

Future actions

Focus remains on LGI, Head and Neck, Lung, Urology, Gynaecology and CSS. Schemes run across the entire pathway to include diagnostics and treatments.

Cancer 28 day Faster Diagnosis Standard



Cancer – 28 Days FDS Cancer 28 day FDS 85.0% 80.0% 75.0% 70.0% 65.0% 60.0% 55.0% 23 23 Jul 23 Sep 23 Oct 23 Dec 23 Jan 25 23 Aug 23 Nov 23 Jan 24 Feb 24 Mar 24 Apr 24 May 24 Jun 24 Jul 24 Aug 24 Oct 24 Nov 24 Dec 24 Sep 24 25 Apr Мау Jun Feb

MRI 63.8% 75.0% WTWA 83.8% 75.0% North 70.5% 75.0% Specialist 73.9% 75.0%

FDS performance in February was 76.2%, above the national target of 75% and above the MFT planned trajectory of 76%. Performance continues to show normal variation, with recovery from January's reduced position.

Key dependencies

Updates since previous month

Continue to progress actions agreed in Collaborative Improvement groups covering all tumour groups.

Current issues

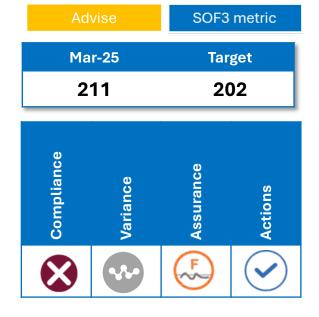
Review of future improvement actions and allocations of funding reserves to take place to enable continued improvements. Referrals remain elevated in some specialties post-Christmas.

Future actions

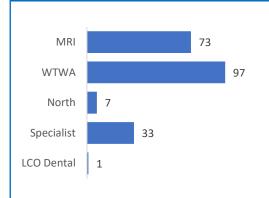
Introduction of TIRADS scheme in Head and Neck should reduce requirements for USS FNA which is an area which has struggled for capacity – this will allow for earlier FDS attainment.

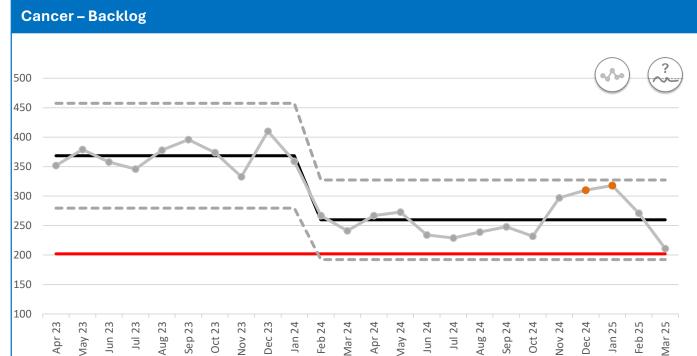
Clinical Group Overview

Cancer 62-day backlog



Clinical Group Overview





Updates since previous month

The volume of patients in the backlog over 62 days reduced significantly for month end – this was due to a mixture of additional activity to recover position and increased focus on 62-day recovery in quarter four overall.

Key dependencies

Continue to progress actions agreed in Collaborative Improvement groups covering all tumour groups. Utilisation of weekly post breach report to bring forward patients just breaching

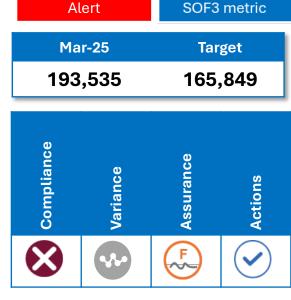
Current issues

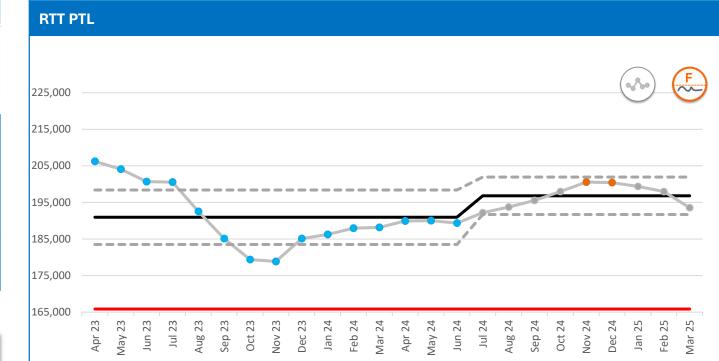
Backlog tip in rates to be monitored weekly going forwards through TLTC as well as in tumour group and clinical group oversight.

Future actions

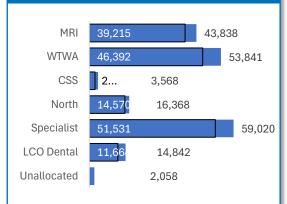
Regular senior clinical review of backlog patients. Breakdown of patients where intervention is required which may lead to reduction circulated weekly to enhance oversight.

RTT PTL Waiting list size





Clinical Group Overview



Updates since previous month

The overall PTL size returned to normal variation but is above planned levels. Focussed work digital services to analyse referral growth seen and impact on waiting list size, with targeted validation projects as a result, has supported significant reduction in PTL size in Q4.

Key dependencies

Ensuring capacity is maximised and bookings are made timely to reduce long waiters, outcoming is timely and accurate.

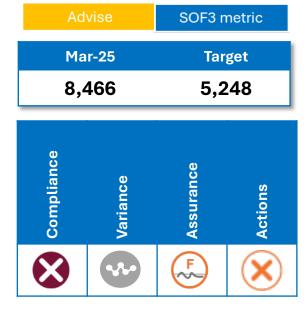
Current issues

To sustain performance improvements in long waits, further waiting list reduction is required in 2025/26, with an aim to delivery 175,000 by March 2026.

Future actions

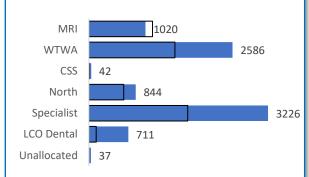
Elective recovery programme of work to go live in April 2025 to drive pathway transformation and waiting times improvement.

RTT > 52 Week waiters





Clinical Group Overview



Updates since previous month Reduction of the overall 52 week wait cohort continues although there is variance from plan in month of 3,000, this is a reduction of 561 patients from the February position.

Key dependencies Outpatient capacity

Theatre capacity for complex cases

Current issues

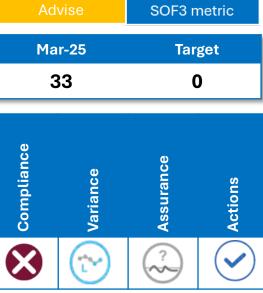
Largest volumes of 52WW patients are in gynaecology, T&O, ENT and gastroenterology.

Future actions

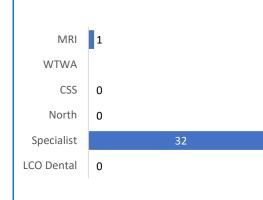
Plans for 2025/26 focus on 52W delivery as the key long-wait metric, with the expectation that eradication continued

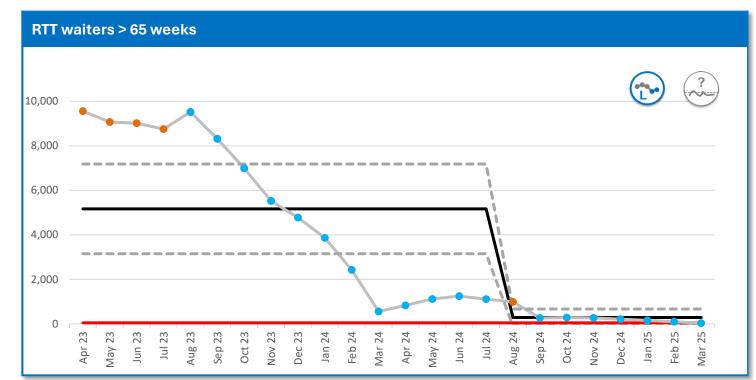
RTT > 65 Week waiters





Clinical Group Overview





| Updates since previous month | C |
|--|---|
| Final validated data for March is 33 >65-week waits | F |
| vs a plan of 0, which compares to 98 in February. 23 | F |
| of these patients were waiting for corneal grafts. | V |

Key dependencies

Dedicated recovery programmes for gynaecology and T&O

Tissue availability for grafts

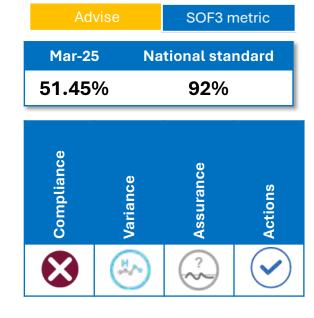
Current issues

Performance remains challenged by complex pathways particularly within Gynaecology along with high volumes of T&O waits and residual long waiting corneal graft patients

Future actions

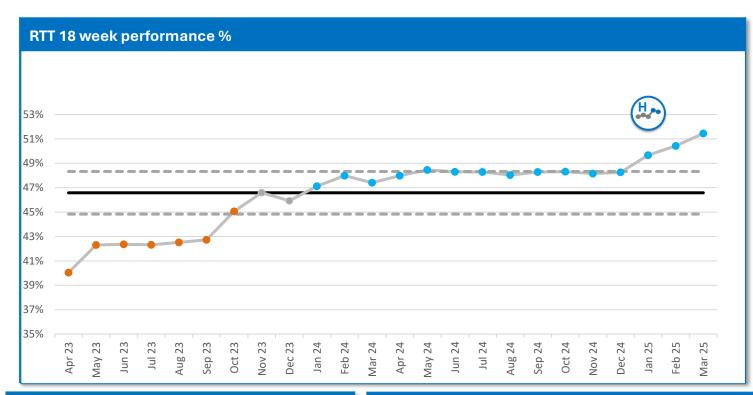
Continue weekly oversight, ensuring delivery of actions. Prioritisation of corneal graft patients in place nationally.

RTT 18-week performance



MRI 55.46% WTWA 52.26% CSS 52.61% North 49.76% Specialist 48.84% LCO Dental 45.26%

Clinical Group Overview



Key dependencies

Sustainable PTL size Sufficient activity levels Prioritisation and operational focus

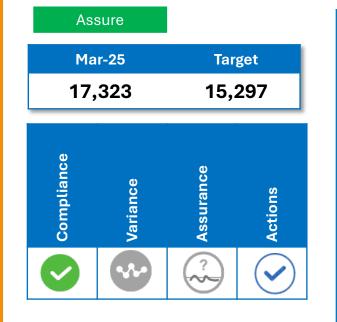
Current issues

MFT PTL needs to be 100,000 patients to sustainably deliver 18 weeks but is currently almost double this size; first milestone is 175,000 patients by March 2026.

Future actions

Elective improvement programme has a range of workstreams aiming to deliver 18-week performance, including programmes of work on operational management, technical support and engagement and training

Elective Inpatient Activity



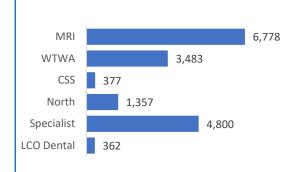
Elective Inpatient Activity 21,500 19,500 17,500 15,500 13,500 11,500 9,500 7,500 Apr 23 May 23 Jan 24 Feb 24 Mar 24 Apr 24 May 24 Jun 24 Jul 24 Aug 24 Sep 24 Oct 24 Nov 24 Dec 24 Feb 25 Mar 25 Jan 25 Aug 23 Sep 23 Oct 23 Nov 23 Dec 23 Jun 23 Jul 23

| Updates since previous month | Current issues | | | |
|---|--|--|--|--|
| Elective inpatient activity has been above plan consistently since April, largely driven by daycase procedures although with variation at clinical group level | Maintaining elective activity levels as required through Winter Optimising capacity to increase activity levels further e.g. through theatres | | | |
| Key dependencies | Future actions | | | |
| Winter capacity available Additionality funding | Delivering volumes required to maintain performance and achieve next year's performance | | | |

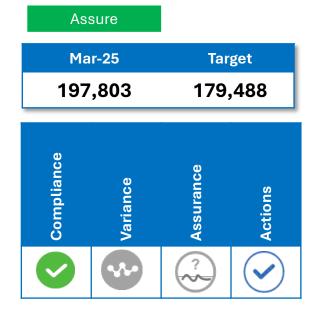
goals

Theatre productivity programme

Clinical Group Overview

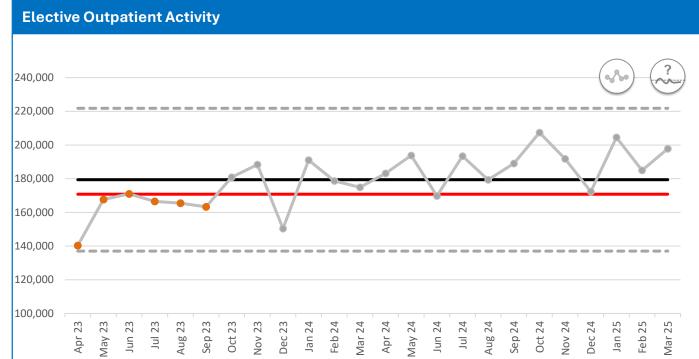


Elective Outpatient Activity



MRI33671WTWA42904CSS17925North19663Specialist76853LCO Dental6743

Clinical Group Overview



| Updates since previous month | Cu | ır |
|---|-----------------|----|
| Activity has been largely at or above plan all year, December reductions linked to patient choice and festive leave periods have recovered with increased levels observed in March | Ac act en | ti |

Key dependencies

Annual planning to be finalised to determine demand and capacity modelling and planning for 25/26 Insourcing provision to increase activity

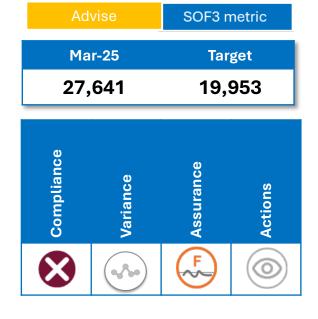
Current issues

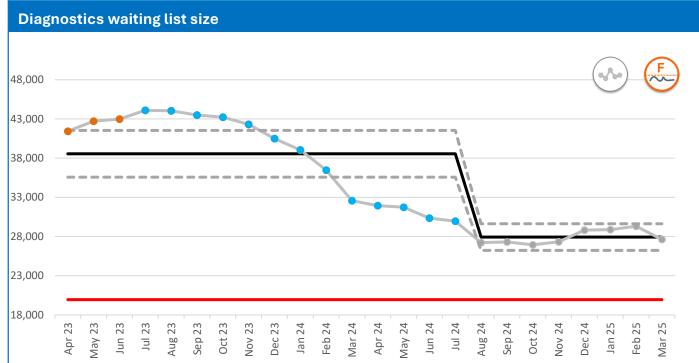
Activity is at or above planned levels, but further activity growth is required to meet demand and to ensure performance delivery.

Future actions

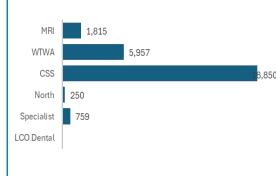
Continue insourcing provision Confirm final activity plans for 25/26

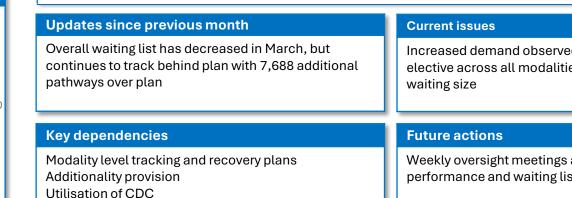
Diagnostics – DM01 Total Waiting List Size





Clinical Group Overview



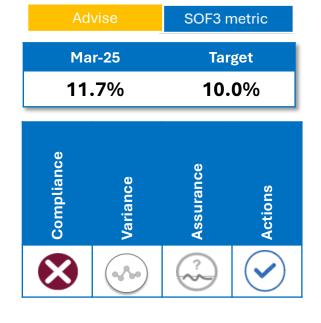


Increased demand observed in planned and nonelective across all modalities to increase total

Weekly oversight meetings at modality level tracking performance and waiting list size

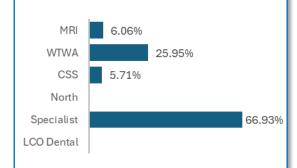
PDF page 70

Diagnostics – DM01 6 week performance





Clinical Group Overview



Performance improvement through February and March following an increase in January; although performance missed plan in March by 1.7%.

Key dependencies Increase bookings < 3 weeks

Modality level tracking and recovery plans Additionality provision Utilisation of CDC

Current issues

Increased demand observed in planned and nonelective across all modalities.

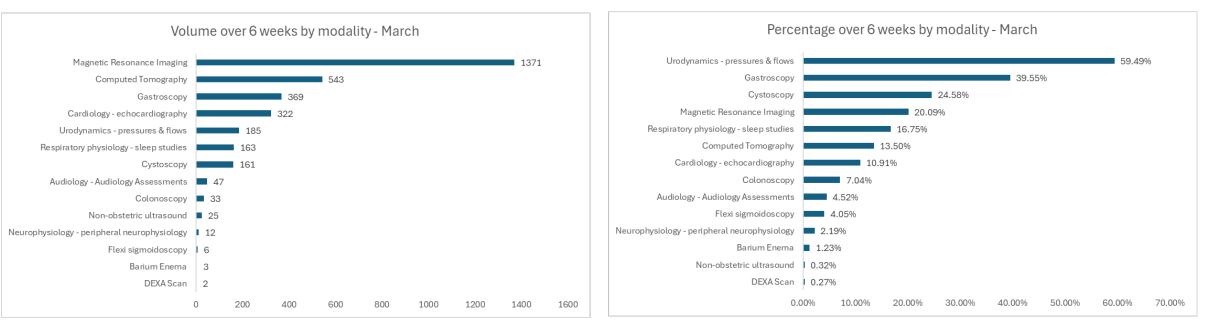
Future actions

Weekly oversight meetings at modality level tracking performance and waiting list size Monitoring of challenged modalities (MRI, CT, NOUS) driving performance

PDF page 71

Diagnostics – DM01 6 week performance





Updates since previous month

Performance challenges exist within MRI, CT, Sleep, CT, NOUS, Cystoscopy and Urodynamics with all at variance to plan in month. Modality level recovery plans are being tracked weekly to improve performance through breach reduction.

Key dependencies

Success of modality level performance improvement programmes and activity increases in echo, sleep and imaging.

Current issues

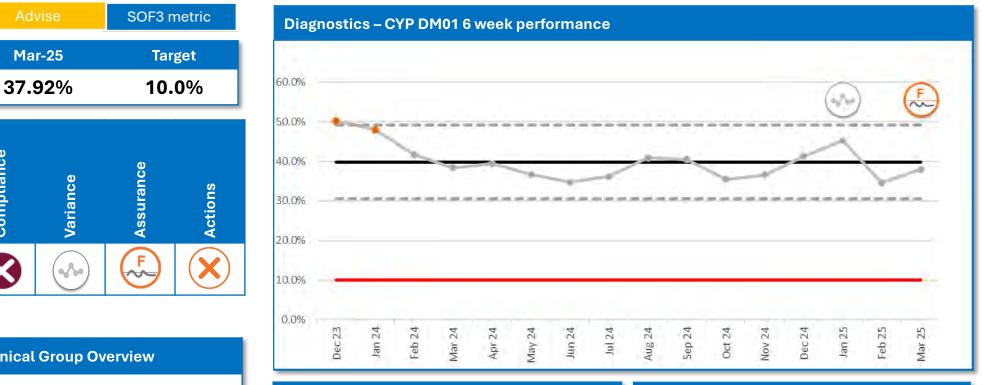
Demand growth experienced in December and January, along with reduced activity in December leading to residual breaches in January and recovery required in February and March.

Future actions

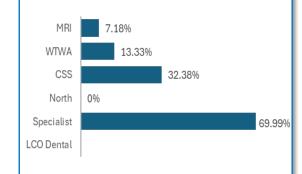
Continue modality level recovery plans with weekly oversight – sustaining improvements into April

Diagnostics – CYP DM01 6 week performance









Updates since previous month MRI, endoscopy, NOUS and sleep are the key drivers of

reduced paediatric DM01 performance.

Key dependencies

Prioritising DM01 performance vs P2/long waits in theatre Adults to paeds capacity conversion for NOUS Additionality for sedation MRI

Current issues

Insufficient capacity for sedation lists for MRI Access to theatres for endoscopy procedures requiring sedation

Future actions

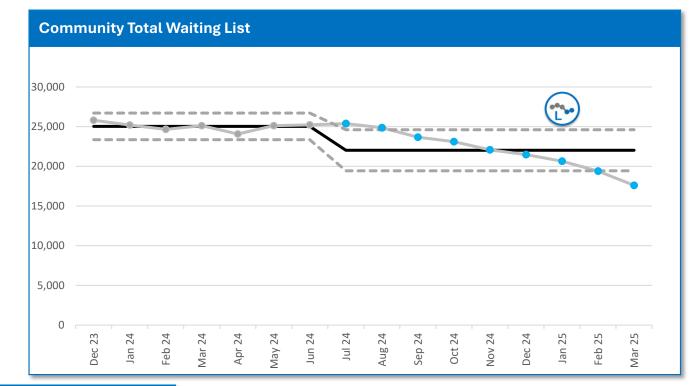
Sleep study equipment in place to provide additional capacity and reduce CYP sleep waits

Compliance

Community Performance – Community Total Waiting List







Updates since previous month

Total waiting list size continues to significantly decrease since the high in July. This has been driven by reductions in the number of waiters in MSK and Podiatry across both Manchester and Trafford localities.

Current issues

Waiting lists for community paediatric services are increasing. Long waiters in Trafford Occupational Therapy Assessment Team and are being actively monitored.

Key dependencies

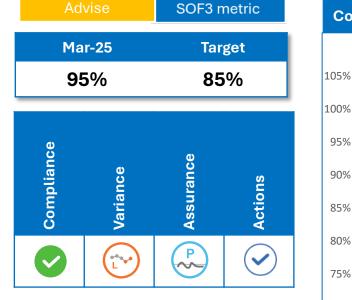
Validation work is underway to ensure accuracy of service lists prior to switching to the new reporting methodology in April.

Non-standardised implementation of the community EPR (EMIS) means waiting list reporting carries DQ risk, with oversight in place.

Future actions

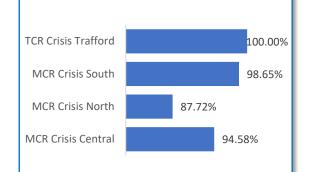
We anticipate an increase in the waiting list of approximately 1,500 in April-25, as the local definition of the waiting list report is improved.

Community Performance – Crisis Response



Community Performance – Crisis Response R 70% Dec 23 Jan 24 Feb 24 Mar 24 Apr 24 May 24 Jun 24 Jul 24 Aug 24 Sep 24 Vov 24 Feb 25 Mar 25 Oct 24 Dec 24 Jan 25

Locality Overview



Updates since previous month Similar to the previous month the proportion of referrals seen in two hours remains close to 100%

Key dependencies

ACP vacancies across the city leading to increased service closures but performance expected to be maintained above national target

Current issues

The proportion of referrals seen in two hours is 95% at the Central locality and 88% at the North locality.

Future actions

Ongoing ACP recruitment Community Urgent Care Front door review (including H@H)



Provide high quality, safe care with excellent outcomes and experience – quality and safety PDF page 76

Trust IPR Executive summary – April 2025

| | Focus | Compliance | Variation | Assurance | Action Status | Indicator | Focus | Compliance | Variation | Assurance | Action Status | Indicator |
|---------|--------------------------------------|------------|-----------|---|------------------|---|-----------|------------|-----------|---|----------------------|--|
| | ety | | ••• | | € | Ratio Notifiable: Non notifiable Patient Safety Incidents | | | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | % of term admissions to neonatal unit (standard < 6%) |
| | Safety | 0 | ••• | (F) | € | No incidents per 10,000 bed days | | ⊗ | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Category 3 caesarean deliveries cancelled on the day (standard <10) |
| | Incident Reporting & Culture | 0 | ••• | F | € | No incidents (moderate + harm) per 10,000 bed days | | \otimes | ••• | ~ | \bigcirc | % Initial Midwifery Triage assessment within 15 mins (standard 90%) |
| ŝť | | 0 | ••• | F | ŧ | No incidents (low/no harm) per 10,000 bed days | | | | (P) | \bigcirc | % Initial Midwifery Triage assessment within 30 mins (standard 90%) |
| afety | | \otimes | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | € | Incidents of violence / disruptive behaviour (moderate + harm) | Maternity | Ø | (H, A, | | \bigcirc | % Delays over 96 hours on induction of labour pathway (standard 0) |
| က | | \bigcirc | ••• | ? | | Number of never events in month | Иate | Ø | (H,A) | | | % Delays >72 hours and <96 hours on induction of labour pathway (standard 2%) |
| and | Ē | \otimes | | | € | Duty of Candour Compliance | | Ø | H | | \widecheck{igodol} | % Delays >48 hours and <72 hours on induction of labour pathway (standard 15%) |
| | | 0 | ••• | ~ | \bigcirc | Surgical safety checklist compliance | | Ø | H | | \bigcirc | % Delays >24 hours and <48 hours on induction of labour pathway (standard 25%) |
| Quality | Care | 0 | 67 | F | \bigcirc | Attributable pressure ulcers (grade 3-4) | | Ø | H | ~ | \bigcirc | % Transferred on induction of labour pathway <24 hours (standard 60%) |
| ua | Lee O | 0 | ••• | ? | | Falls per 10,000 bed days (level 4 & 5 harm) | | 8 | ••• | ~ | | % Delays >24 hours for transfer for augmentation (standard 20%) |
| 0 | Harm Free | \otimes | ••• | F | \bigcirc | VTE screening compliance | | | | | | |
| | На | 0 | (Harrow | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Incidents relating to delays on waiting lists (moderate + harm) | * Furth | ier safe | ty metr | ics in c | levelop | oment |
| | | 0 | ••• | | \bigcirc | Incidents relating to delays in follow ups (moderate + harm) | | | | | | |
| | | \otimes | ••• | \bigcirc | \bigcirc | Trust attributable MRSA bacteraemia | | | | | | |
| | on & on & | | | F | \bigcirc | Trust attributable C. Diff infections | | | | | | |
| | Infection, revention { Control | 0 | (î~) | ? | \bigcirc | Gram negative infection – E. Coli | | | | | | |
| | Pres O | 0 | ~~ | F | \bigcirc | Gram negative infection – <i>Klebsiella</i> | | | | | | |
| | | 0 | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Gram negative infection – Pseudomonas | | | | | | |

Trust IPR Executive summary – April 2025

| | Focus | Compliance Variation | Assurance | Action Status | Indicator | Focus | Compliance | Variation | Assurance | Action Status | Indicator |
|-------|--------------|---|-----------|--|--|------------------|--------------|--|---|---|---|
| | | 1 | | \bigcirc | Number of patients with DoLs | | 0 | ••• | (F) | \bigcirc | Single sex compliance breaches |
| | | 8 | | \bigcirc | Number authorised DoLs notified to CQC | | ⊗ | (Harrison and the second secon | (F) | \bigcirc | What Matters to Me (overall score) |
| | Safeguarding | | | | Training – Safeguarding Children L1 | | ⊗ | (Harrow | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Friends & Family Test – Inpatient/Day Case |
| ₹ | | | | = | Training – Safeguarding Adults L1 | | \otimes | ••• | (F) | \bigcirc | Friends & Family Test – Emergency Department |
| afety | | | | | Training – Safeguarding Children L2 | | \bigcirc | P | ••• | \bigcirc | Friends & Family Test - Outpatient |
| S | Sa | | | ŧ | Training – Safeguarding Adults L2 | e | \bigcirc | ••• | P | \bigcirc | Friends & Family Test – Community Services |
| nd | | 8 | | \bigcirc | Training – Safeguarding Children L3 | Experience | \otimes | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Friends & Family Test – TP1 - Antenatal Care |
| σ | | 8 | | \bigcirc | Training – Safeguarding Adults L3 | | ⊗ | | ? | \bigcirc | Friends & Family Test – TP2 - Birth |
| Et A | | 8 | | \bigcirc | MHA compliance – S132 – provision of information to patients | Patient | ⊗ | ••• | | \bigcirc | Friends & Family Test – TP3 – Care on Postnatal Ward |
| Qual | ŝ | 8 | | Patients subject to MHA detention missing from hospital care | Ъа | \otimes | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Friends & Family Test – TP4 – Postnatal Community Provision | |
| õ | th Strate | | | | Training – Mental Health L1 | | 0 | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Number of formal complaints opened in last month |
| | | 😒 🔄 😓 📀 | | \bigcirc | Training – Mental Health L2 | | 0 | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Number PHSO complaints |
| | Health | Metric under development – MH Group overseeing process of development | | | Number inappropriate admissions of MH patients to inpatient wards | | 0 | ••• | P | \bigcirc | Number reopened (not new) complaints in last month |
| | intal | | | | Number inappropriate admissions of MH patients to inpatient wards >48hr LoS | | 0 | Non- | SPC | (\mathbf{X}) | Closed complaints in month (theme) |
| | Δe | | | | Number inappropriate admissions of MH patients to inpatient wards >7 day LoS | | 0 | • | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Patient Advice & Liaison Service Concerns |
| | | SSSSSSS | | \bigcirc | Number of patients detained under section 136 > 12 hours | Safer taffing | ⊗ | ••• | ? | | Care hours per patient day |
| | LU rategy | | | \bigcirc | % of people with LD / autism who have evidence of reasonable adjustment within 48 hours of admission | Sa | \bigotimes | (Harden) | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | Ratio of actual : planned hours (excluding maternity) |

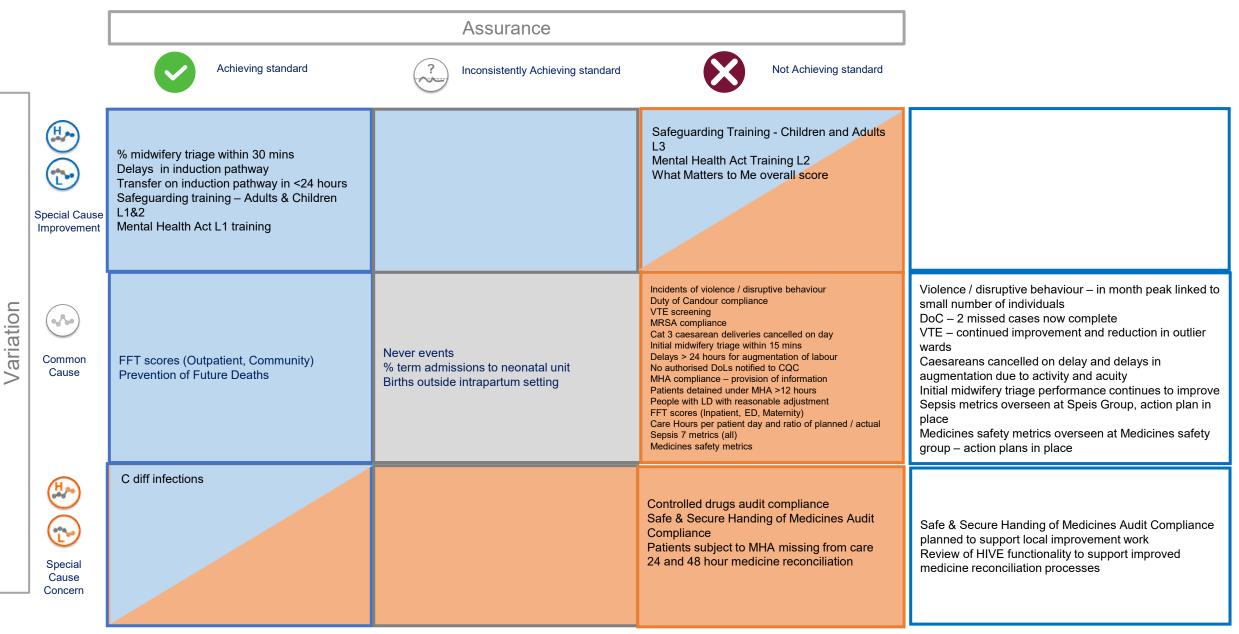
Trust IPR Executive summary – April 2025

| | Focus | Compliance | Variation | Assurance | Action Status | Indicator | Focus | Compliance | Variation | Assurance | Action Status | Indicator |
|---------|--------|--------------|-----------|---|------------------|--|---------------|------------|-----------|---|------------------|---|
| | | \bigotimes | ••• | (F) | \bigcirc | Medical Review On Time | S | 0 | ••• | ? | | Number of deaths with identified learning disability |
| | | \otimes | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Oxygen Administered | Deaths | | Non | -SPC | | Number of LEDER referrals |
| | s 7 | \otimes | ••• | F | | Blood Cultures Taken | | 0 | ••• | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \odot | Hospital standardised mortality ratio (HSMR) (rolling 12 month) |
| ţ | Sepsis | \otimes | ••• | -F | | Antibiotics Administered | ng fro | 0 | | | | Crude mortality rate (12 mth rolling) |
| afety | S | \otimes | ••• | F | \bigcirc | Lactate Taken | Learning from | 0 | ~~ | | | Standardised healthcare crude mortality indicator (SHMI) |
| S | | \otimes | ••• | | | IV Fluid Bolus Administered | | | | | \bigcirc | Prevention of Future Deaths |
| and | | \otimes | ••• | F | \bigcirc | Urine Output Measured | | | | <u> </u> | | |
| | | 0 | (îv | | \bigcirc | % of Critical Medication Administrations Omitted | | | | | | |
| Ē | | 0 | (îv | | \bigcirc | % of Critical Med Omissions due to Medicines Unavailable | | | | | | |
| Quality | | 0 | ••• | | \bigcirc | % of Antimicrobial Omissions | | | | | | |
| õ | nacy | \bigotimes | ••• | (F) | \bigcirc | Controlled Drugs Audit Compliance | | | | | | |
| | Pharma | \bigotimes | ••• | (F) | \bigcirc | Safe & Secure Handing of Medicines Audit Compliance | | | | | | |
| | | \bigotimes | ••• | (F) | \bigcirc | % of Patients on O2 who had an O2 prescription | | | | | | |
| | | \bigotimes | ••• | (F) | \bigcirc | 24-hour Admissions Medicines Reconciliation | | | | | | |
| | | | ~ | F | \checkmark | 48-hour Admissions Medicines Reconciliation | | | | | | |

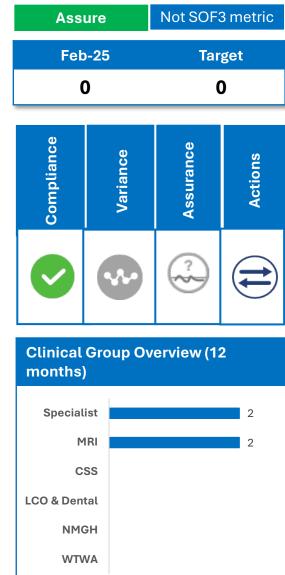
Safety

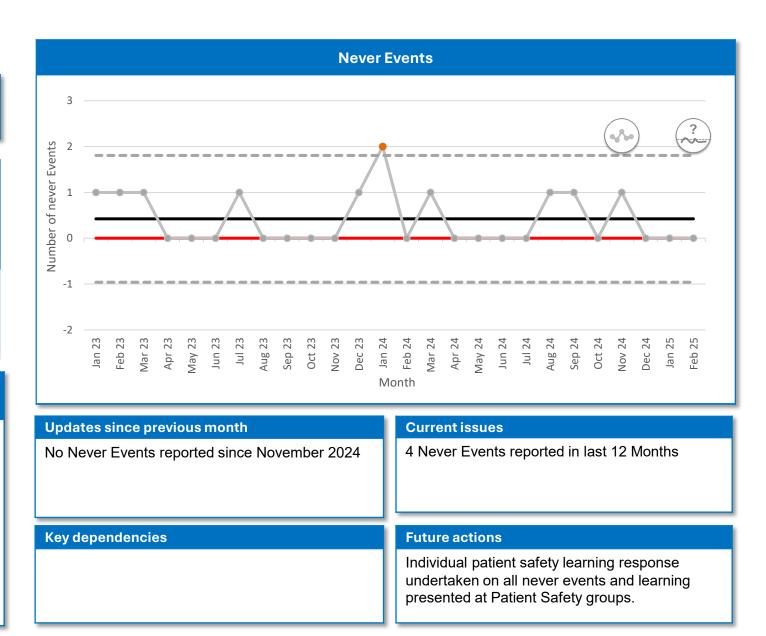
Quality and

Executive Summary



Never Events





Safety Culture ð Reporting Incident

Safety

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Quality

PDF page 81

Culture

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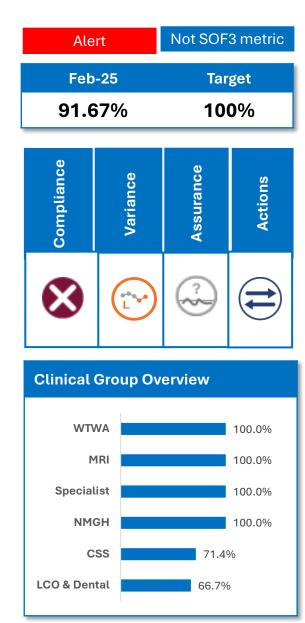
Incident

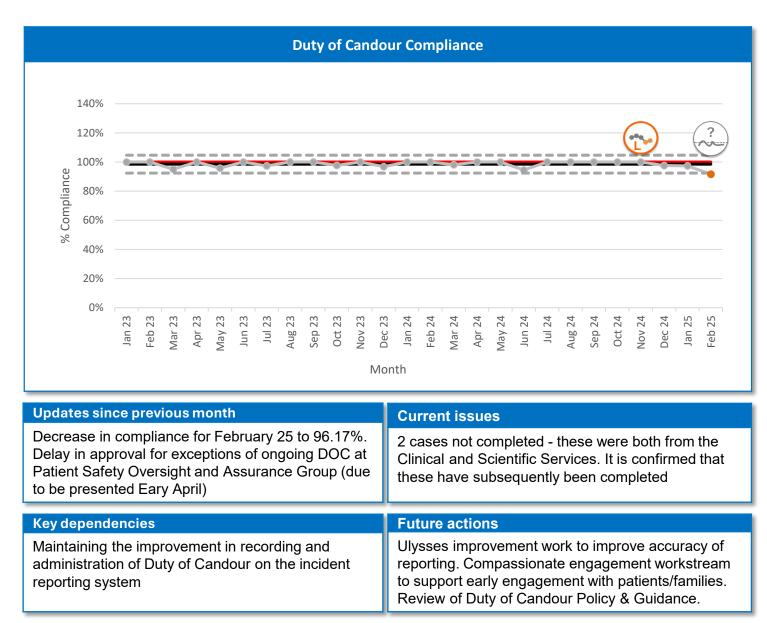
Safety

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<u>Ouality</u>

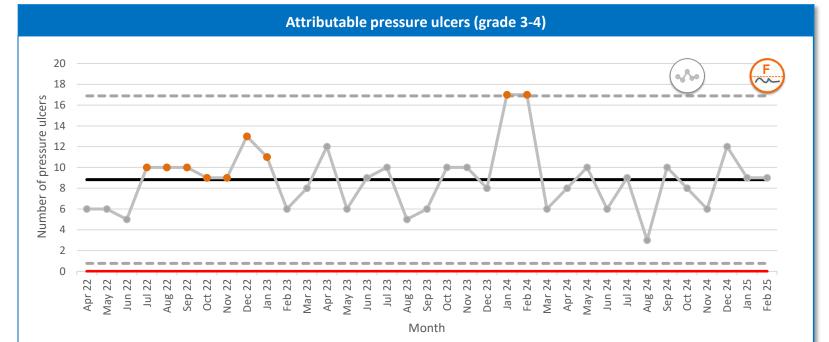
Duty of Candour Compliance





Attributable pressure ulcers (grade 3-4)





Updates since previous month

All reported within MLCO, TLCO and Northern locality report the highest numbers

Key dependencies

Compliance with action plans Correct reporting of pressure damage

Current issues

Patients receive shared care i.e. not in MFT care 24 hours. Inadequate documentation Opportunity to enhance support for contracture patients by implementing more personalized care plans.

Future actions

Review reporting mechanism for unstageable pressure damage in deceased patients, these are currently reported as Category 3 pressure ulcers. Documentation audit

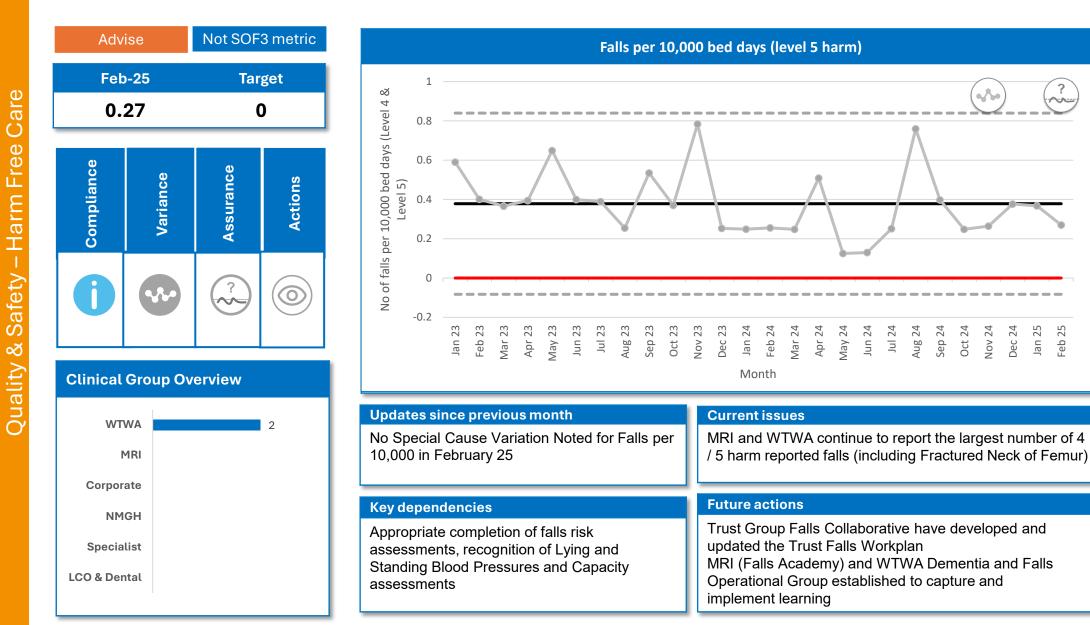
Falls per 10,000 bed days (level 4 & 5 harm)

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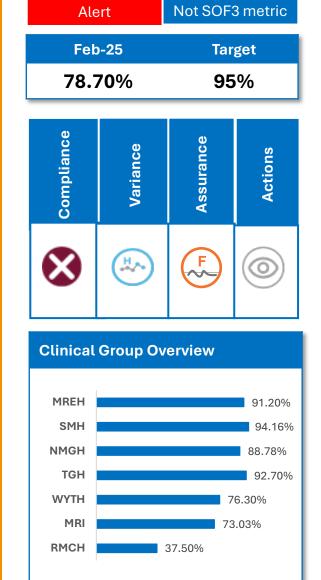
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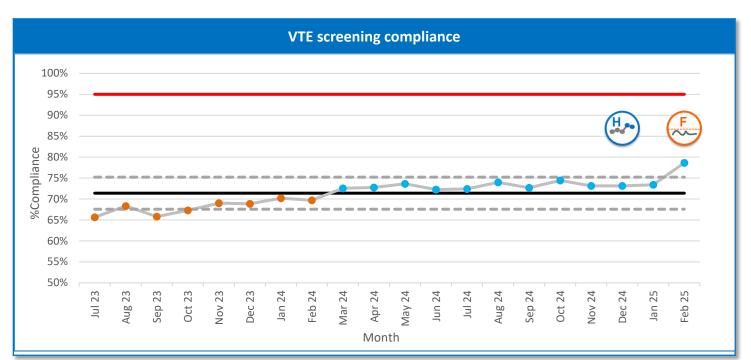
Jan 25 Dec 24

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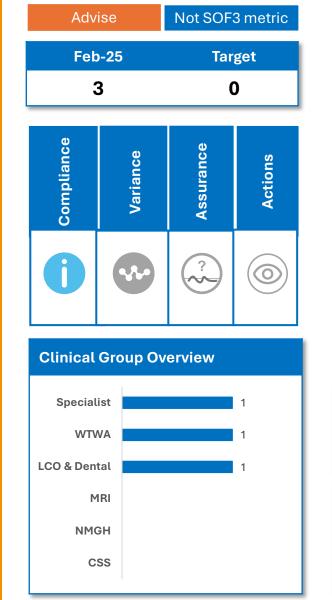
VTE screening compliance

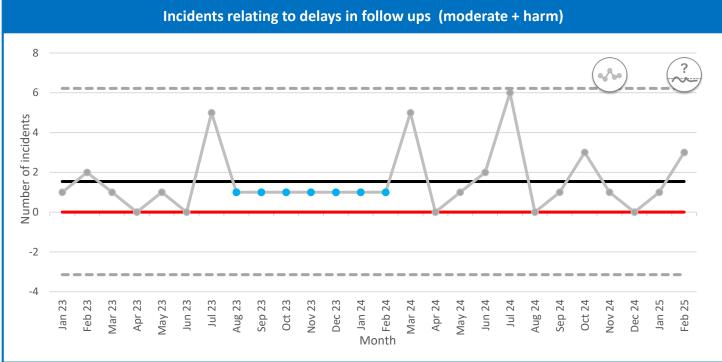




| Updates since previous month | Current issues | | | | | |
|---|---|--|--|--|--|--|
| Improving performance from last month to 78.7% of VTE Screening Compliance in Feb 25. Number of outlier wards with > 10 missing VTE assessments has reduced from 7 to 1. | Some persistent outlier wards where large numbers of patients are without VTE assessments. RMCH data is under review. Staff training and education | | | | | |
| Key dependencies | Future actions | | | | | |
| Resident doctors, nursing staff, AHPs and | Focused work in outlier wards to improve use of | | | | | |

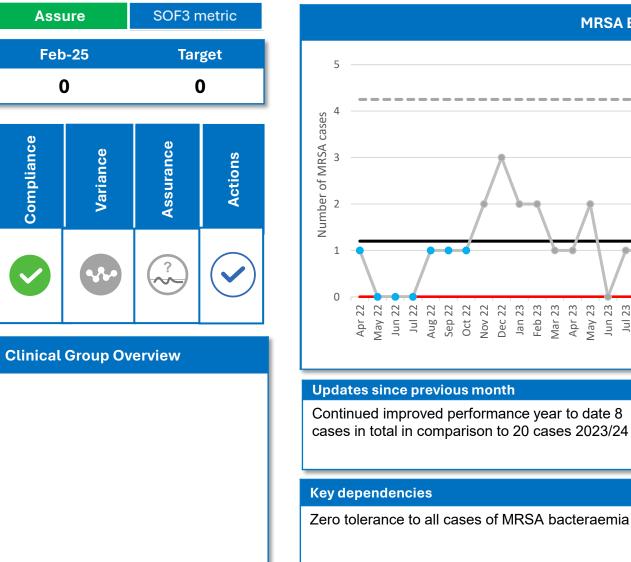
Incidents relating to delays in follow ups (moderate + harm)

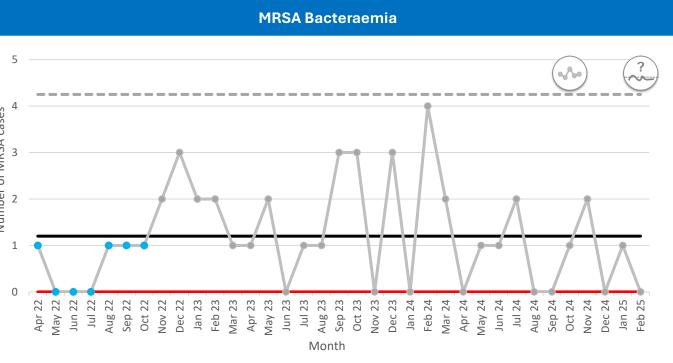




| Updates since previous month | Current issues |
|---|--|
| No Special Cause Variation for February 25 with no of incidents within normal variance levels | Nil issues identified from February data |
| Key dependencies | Future actions |
| Productivity and efficiency work driving reductions | Trust 'Patients Waiting Safety' group established to |

MRSA Bacteraemia

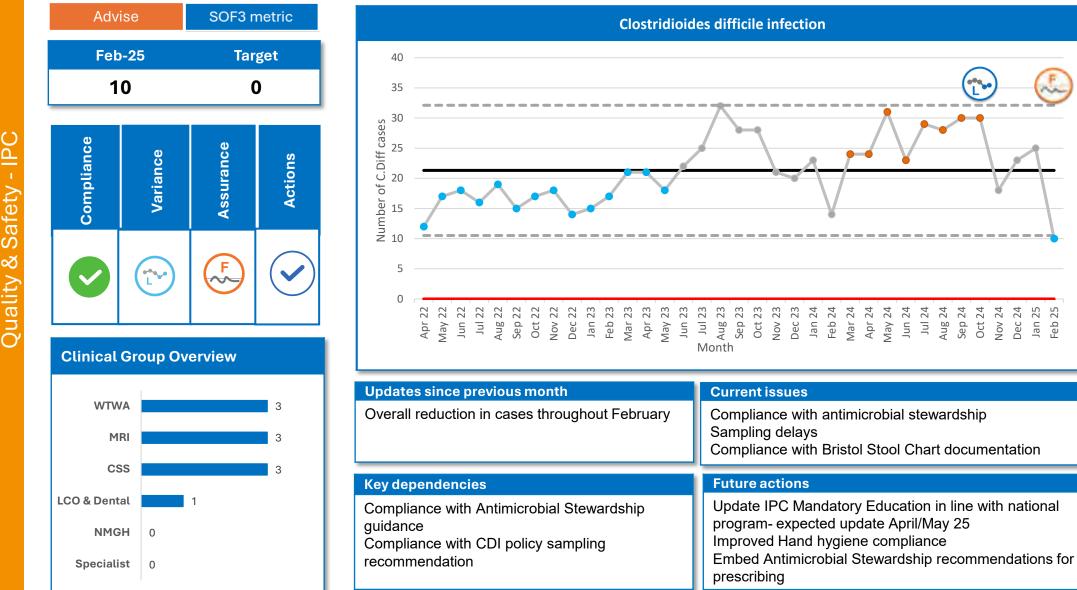




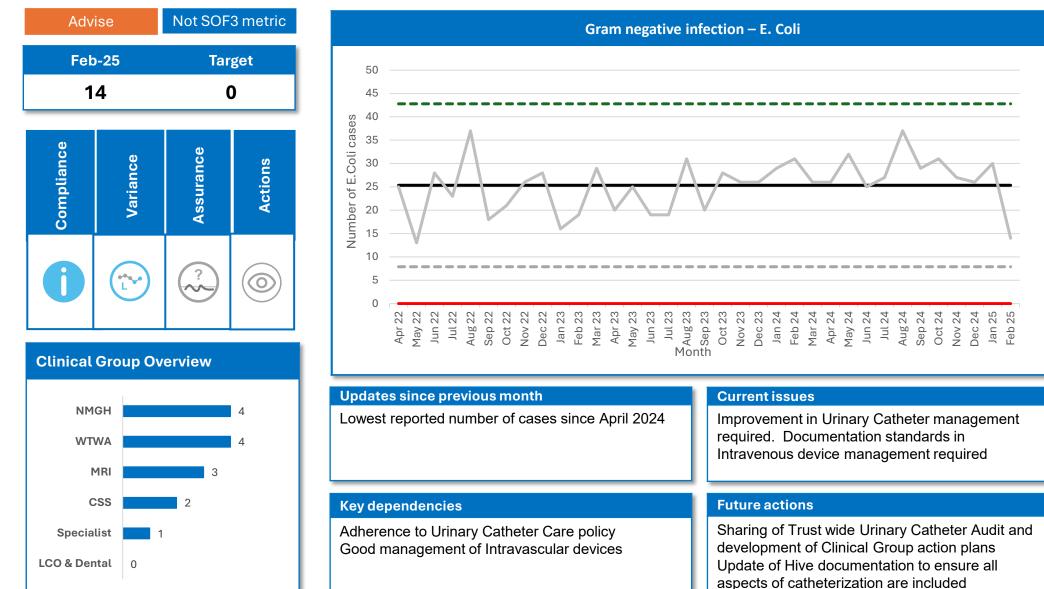
| ates since previous month | Current issues | | | | |
|---|--|--|--|--|--|
| inued improved performance year to date 8 s in total in comparison to 20 cases 2023/24 | Continued focus on screening and decolonisation therapy required in addition to senior review of all susceptible patients. | | | | |
| | | | | | |
| lependencies | Future actions | | | | |

Compliance

Clostridioides difficile infection



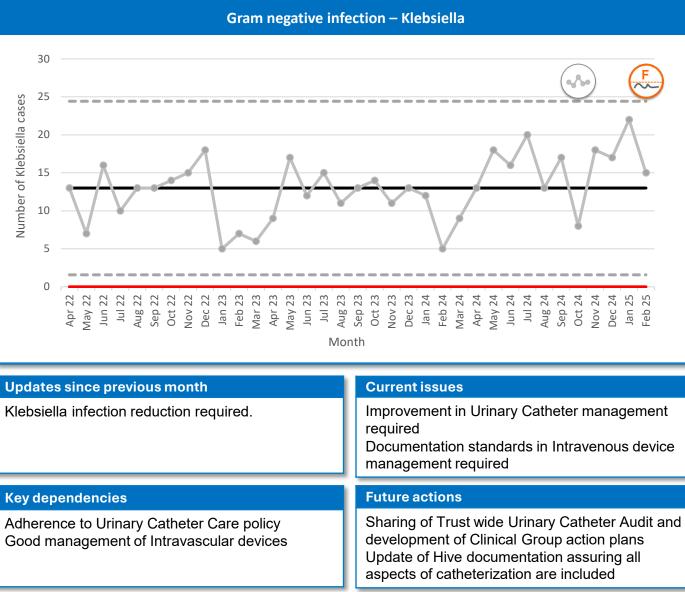
Gram negative infection – E. Coli



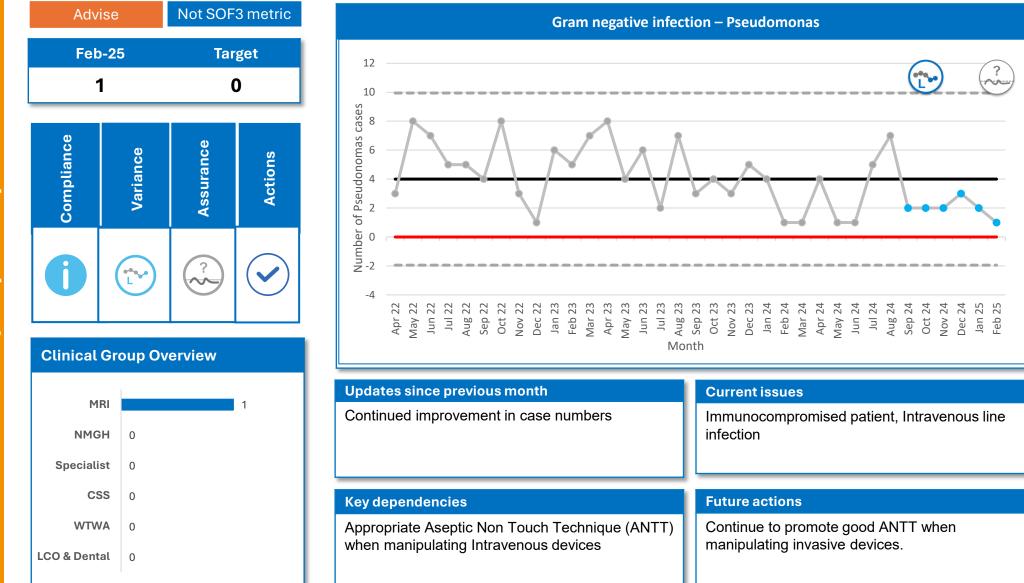
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Gram negative infection – Klebsiella

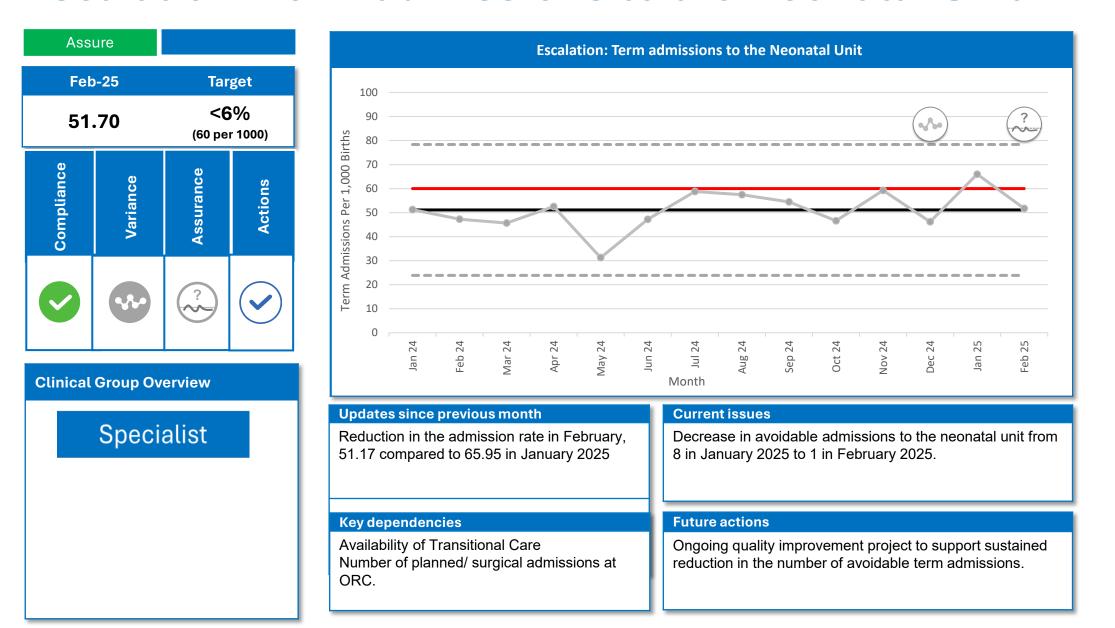




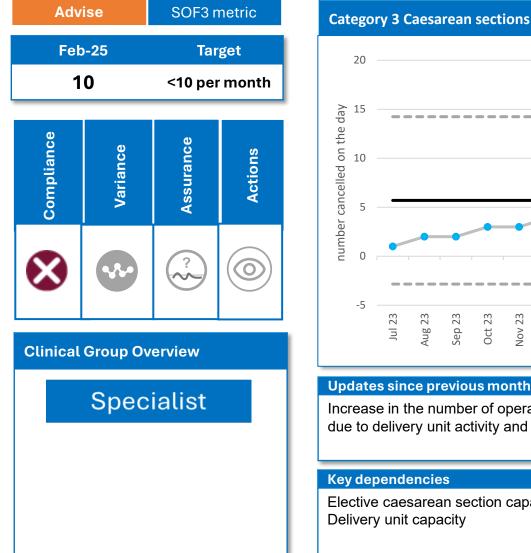
Gram negative infection – Pseudomonas

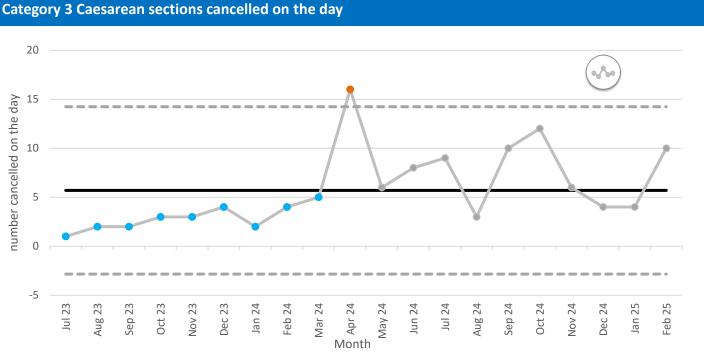


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Category 3 Caesarean sections cancelled on the day





| ncrease in the number of operations cancelled | | | | | | |
|---|--|--|--|--|--|--|
| due to delivery unit activity and acuity. | | | | | | |

Key dependencies

Elective caesarean section capacity. Delivery unit capacity

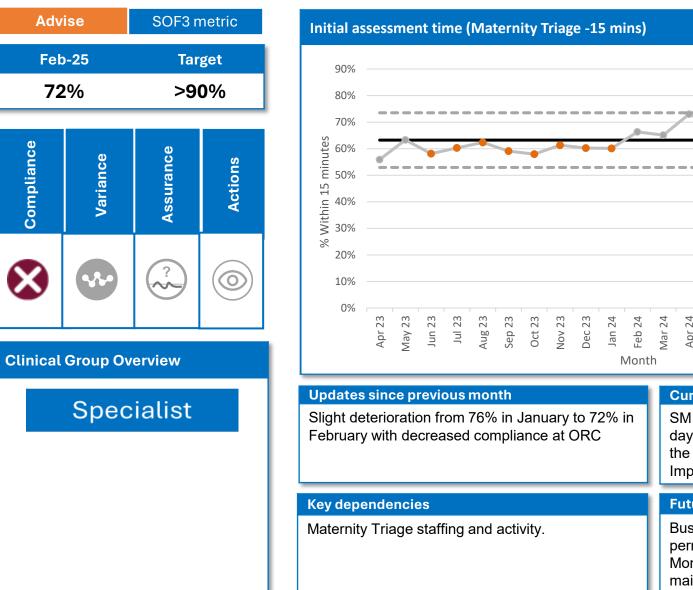
Current issues

Impact of delivery unit activity and acuity on being able to perform category 3 caesarean sections.

Future actions

Continue with current oversight process for all caesarean sections

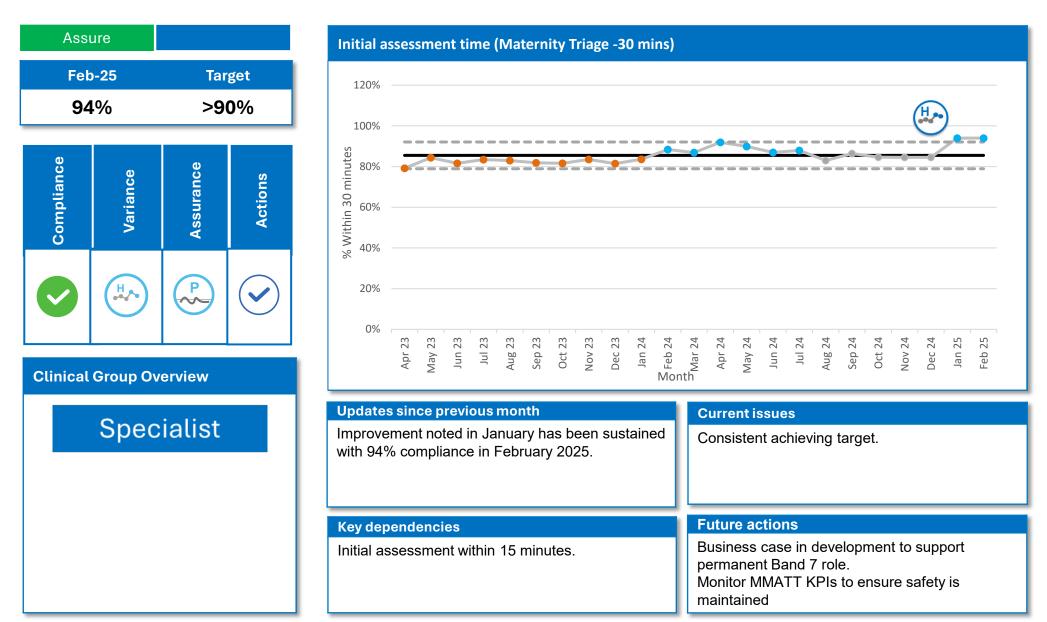
Initial assessment time (Maternity Triage -15 mins)



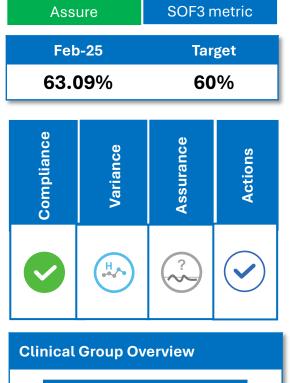
• Apr 24 May 24 Jun 24 Jul 24 Aug 24 Sep 24 Vov 24 Dec 24 Jan 25 eb 25 Oct 24

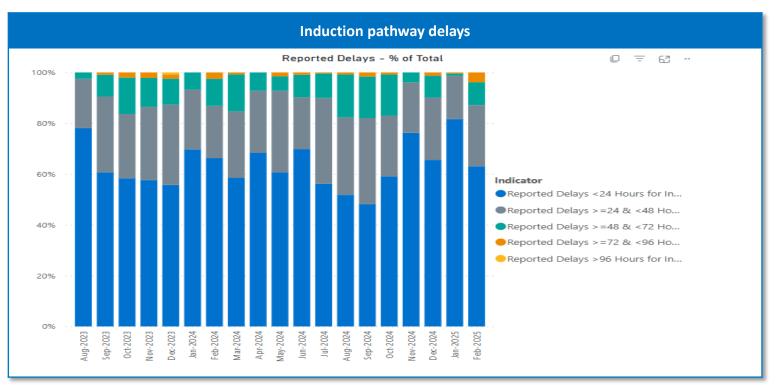
Current issues SM ORC cannot support the Band 7 role every day due to Delivery Unit capacity and supporting the elective pathways. Improvement has been seen in March 2025. **Future actions** Business case in development to support permanent Band 7 role. Monitor MMATT KPIs to ensure safety is maintained

Initial assessment time (Maternity Triage -30 mins)



Induction pathway delays





Updates since previous month 0 delays over 96 hours. 3.43% delayed > 72 hours < 96 hours 63.09% transferred < 24 hours in February2025

Key dependencies

Augmentation of labour pathway

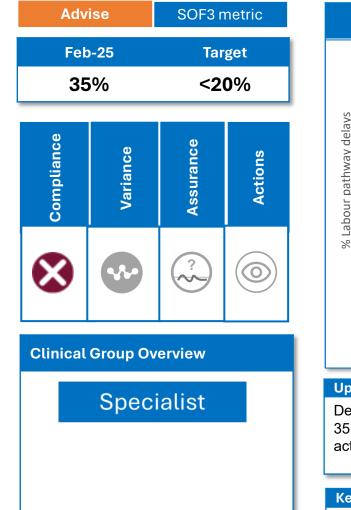
Current issues

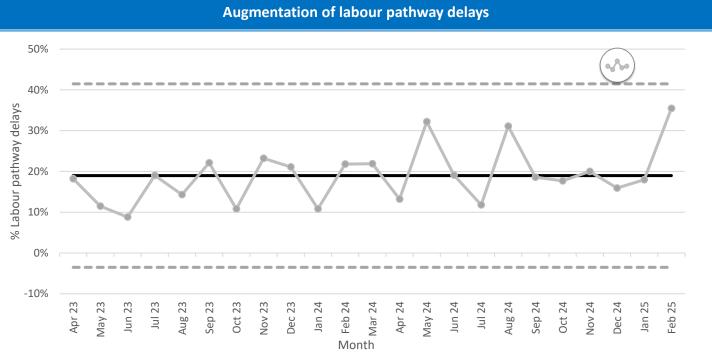
Increase in activity and acuity in February resulting in delays to timely transfer. Recovery has been seen in March 2025.

Future actions

Continue with weekly flow meetings, and progress No delays action plan, monitored via Maternity ODG.

Augmentation of labour pathway delays





Updates since previous month Deterioration from 18.34% in January to 35.48% transferred >24 hours due to increased activity and acuity.

Key dependencies

Induction pathway delays. Delivery unit capacity

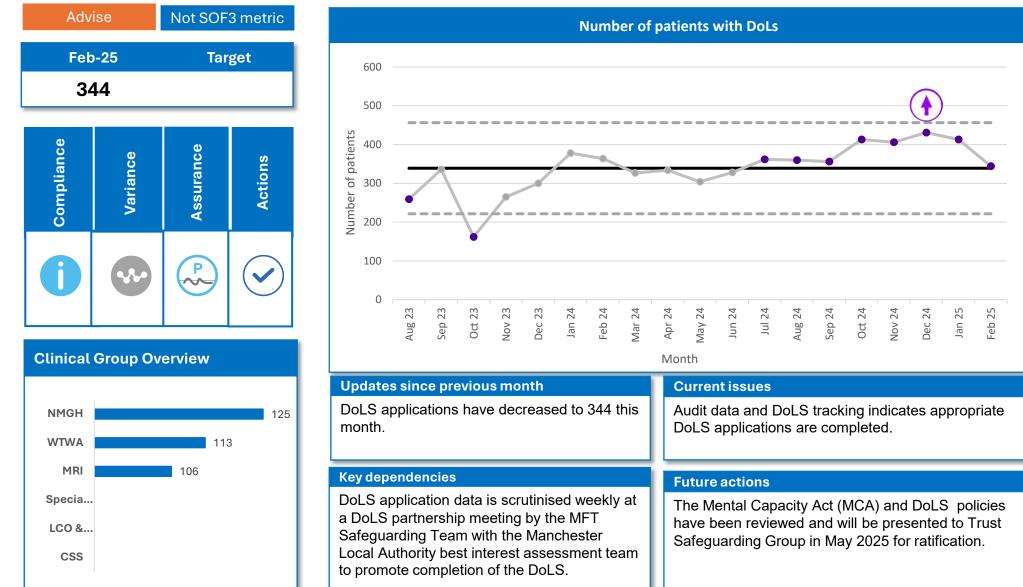
Current issues

Increase in activity and acuity in February which resulting in delays to timely transfer. No impact on clinical outcomes is associated with these delays. Recovery has been seen in March 2025.

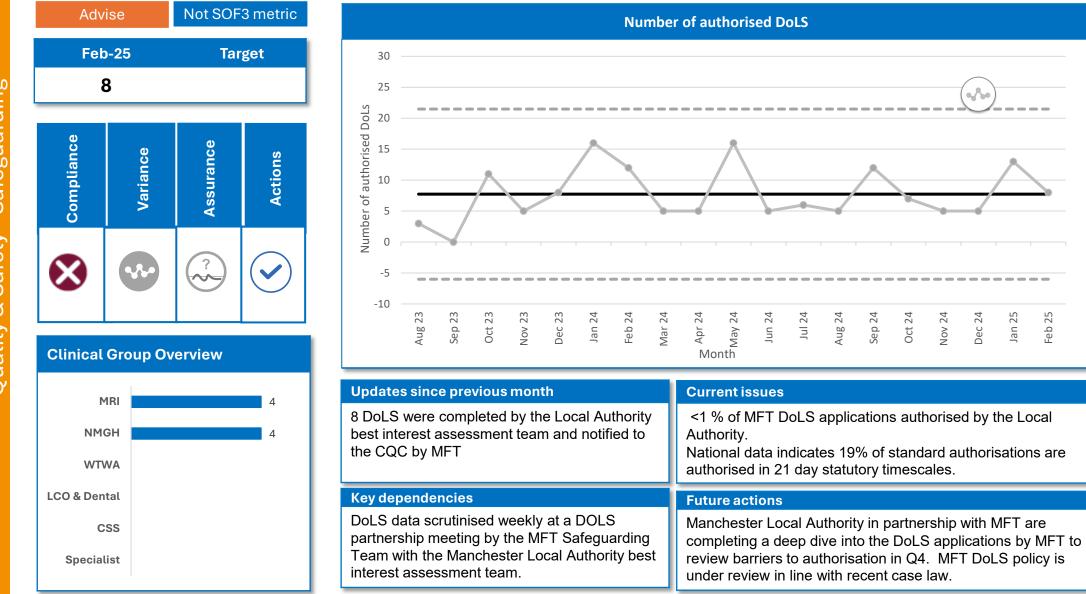
Future actions

Maintain current oversight processes and progress No delays action plan, monitored via Maternity ODG.

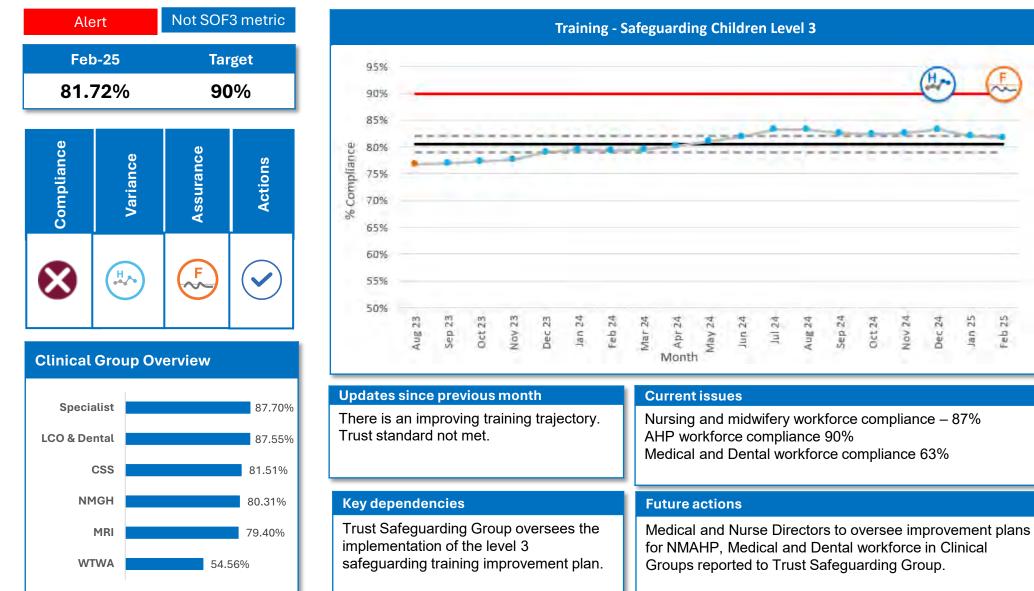
Number of patients with Deprivation of Liberty Safeguards (DoLs)



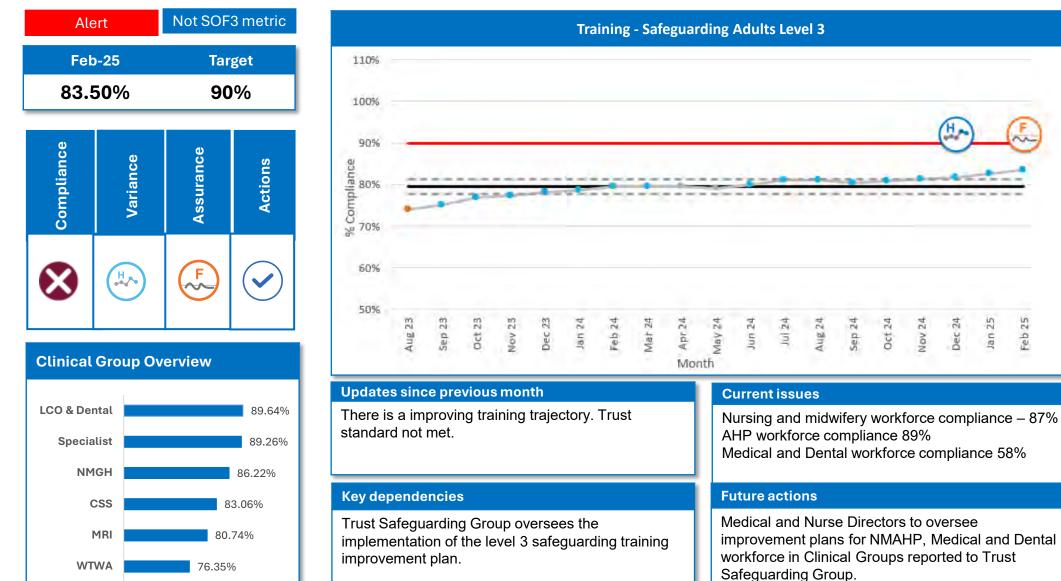
Number of authorised DoLS



Training - Safeguarding Children Level 3



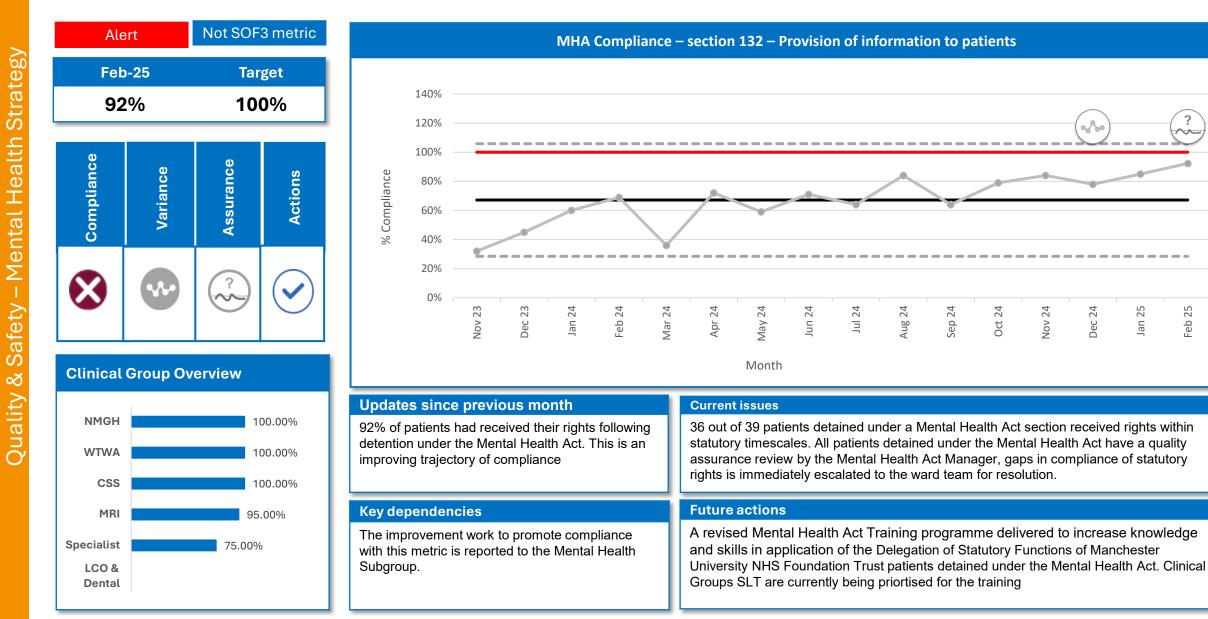
Training - Safeguarding Adults Level 3



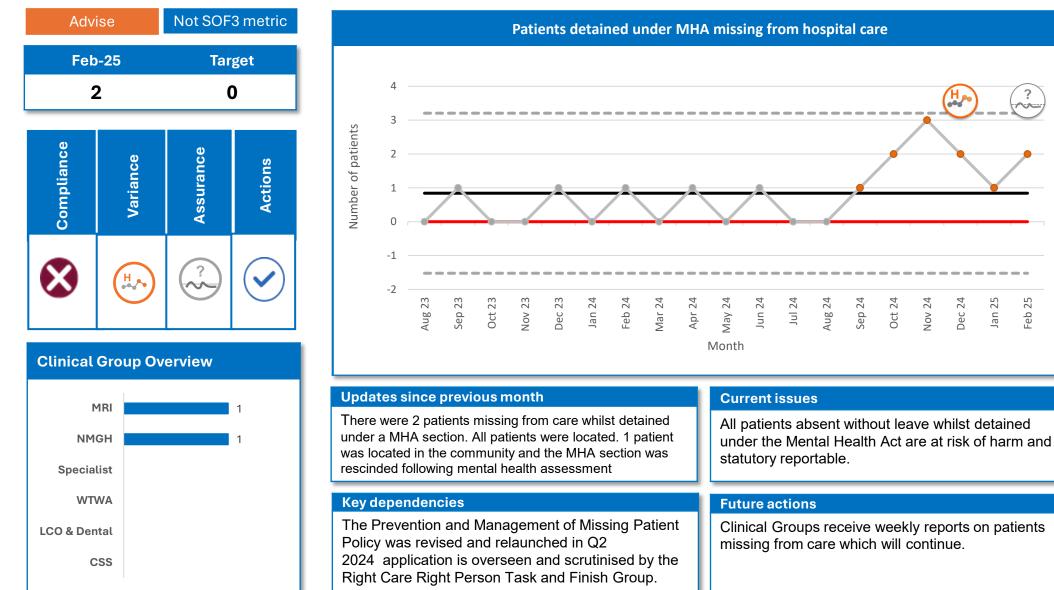
PDF page 101 MHA Compliance – section 132 – Provision of information to patients

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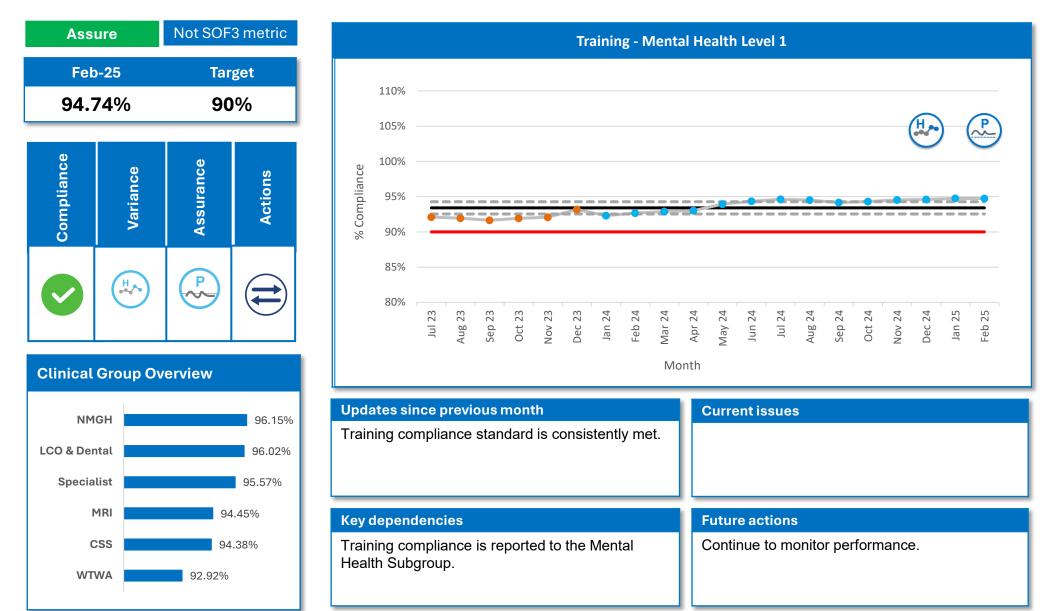
Feb 25



Patients detained under MHA missing from hospital care

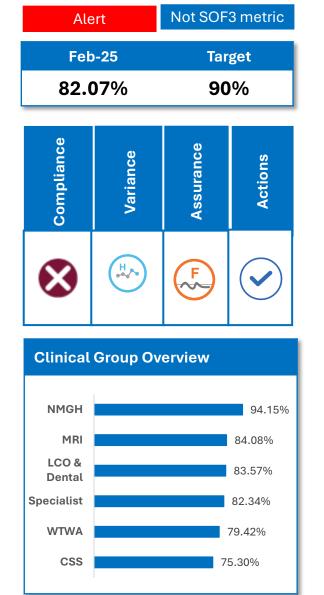


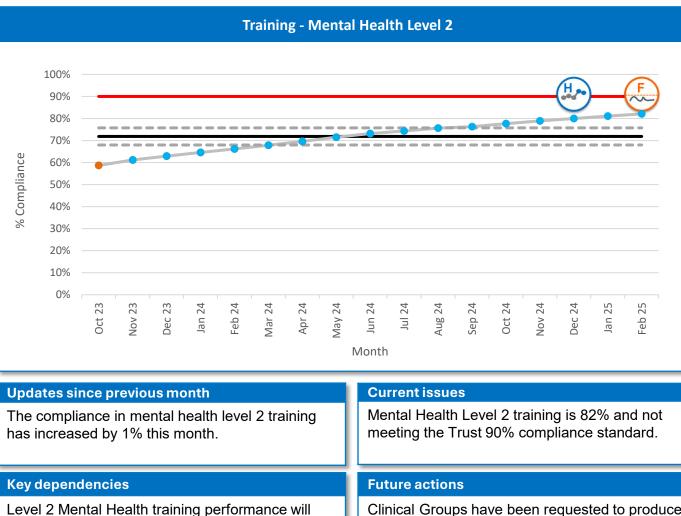
Training - Mental Health Level 1



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Training - Mental Health Level 2





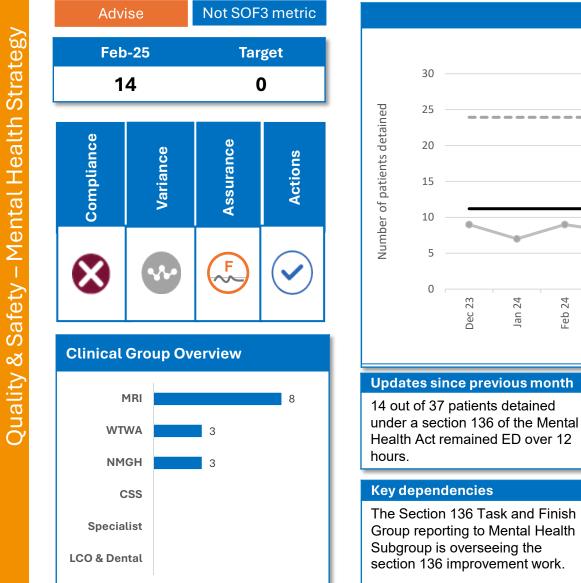
continue to be monitored through the Mental

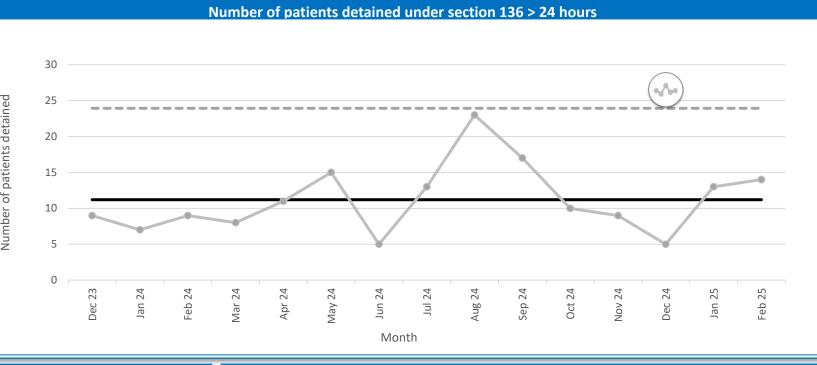
Improvement Plan.

Health Subgroup as part of the Mental Health

Clinical Groups have been requested to produce detailed trajectories and improvement plans to address training performance. The improvement plans will be tracked and monitored through the Mental Health Subgroup.

Number of patients detained under section 136 > 24 hours





Health Act remained ED over 12

The Section 136 Task and Finish Group reporting to Mental Health section 136 improvement work.

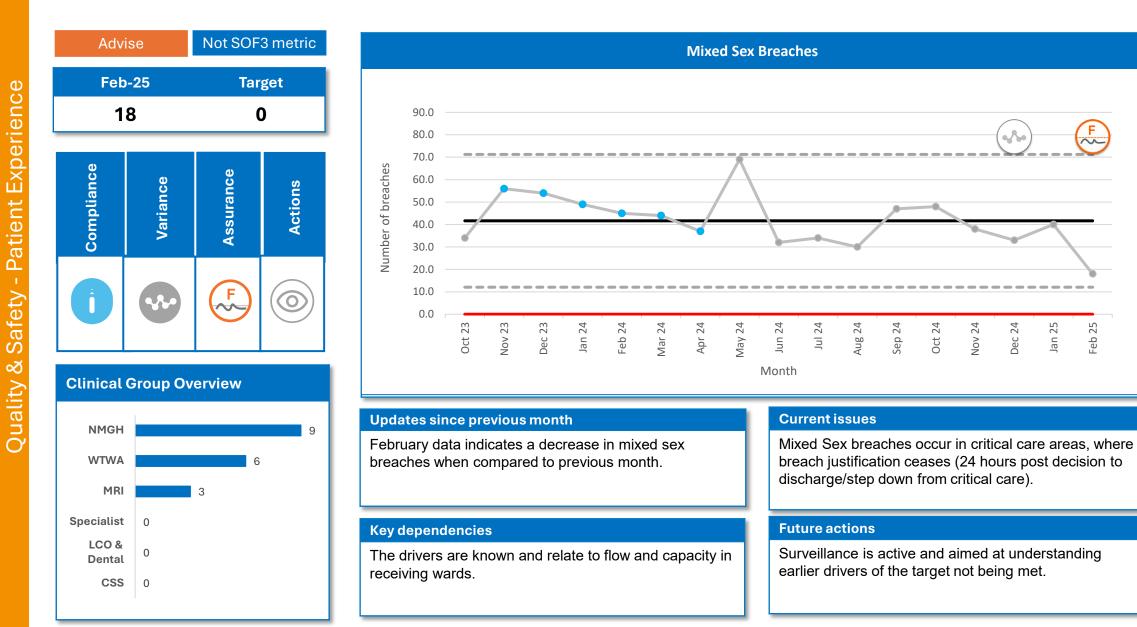
Current issues

A Mental Health Act Section 136 Standard Operating Procedure has been implemented in all EDs who have completed an operational readiness checklist to provide assurance that all registered medical and dental colleagues have been trained in application of the SOP. The SOP provides guidance of care and treatment according statutory and regulatory standards

Future actions

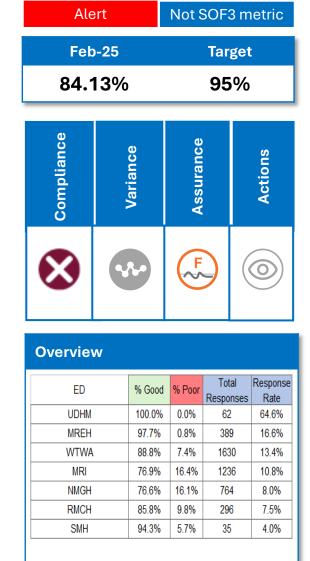
A Nursing Emergency Department Mental Health Escalation Pathway has been developed to support nursing colleagues in their responsibilities in the escalation process and throughout the escalation period when patients are awaiting admission for a mental health inpatient facility. This is being presented to the Mental Health subgroup in April for ratification.

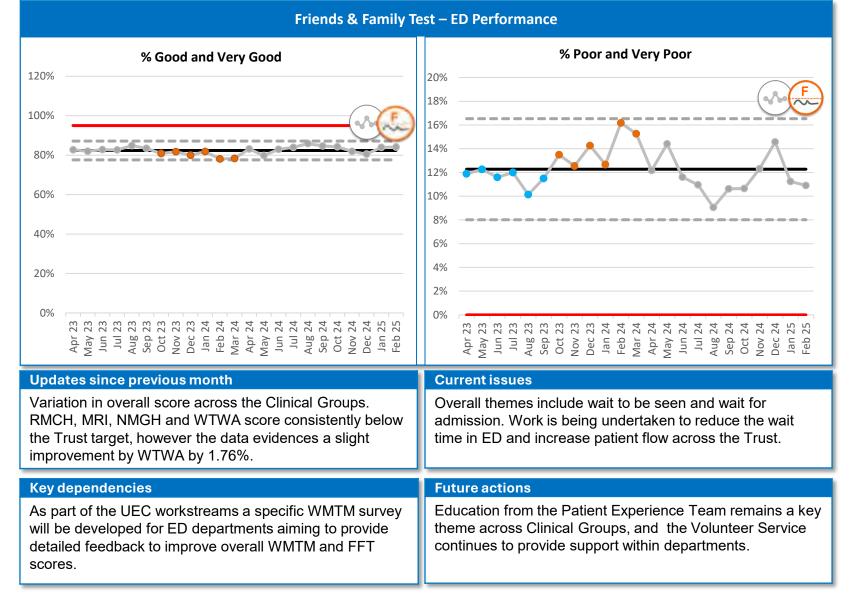
Mixed Sex Breaches



Feb 25

Friends & Family Test – Emergency Department



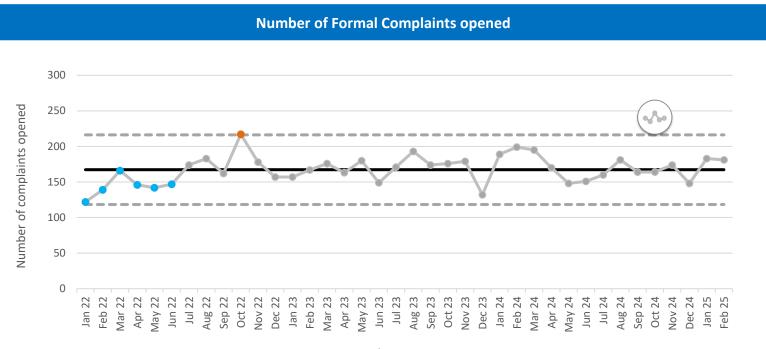


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Number of Formal Complaints opened

writing, to ensure all staff groups attend.





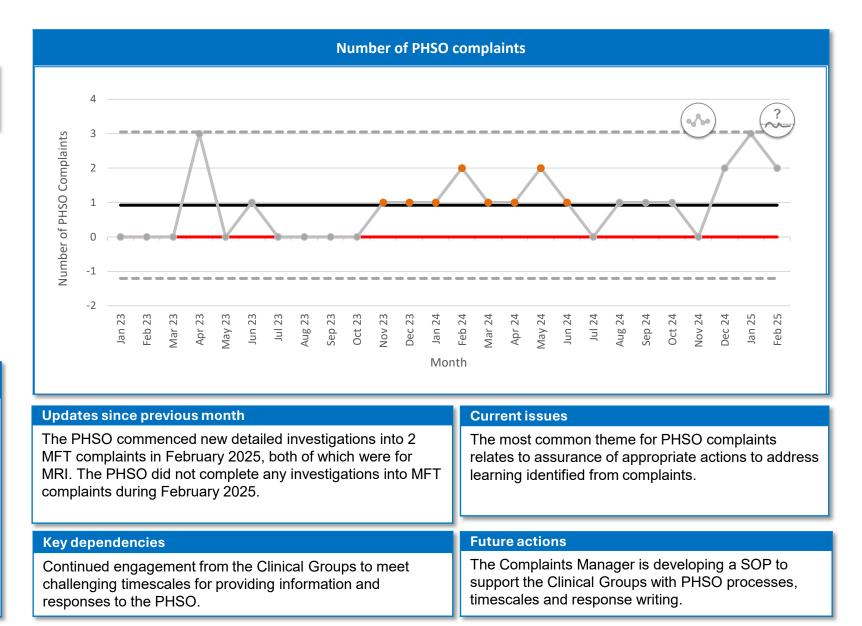
Month

| Updates since previous month | Current issues | | | | | | | | | | |
|---|---|--|--|--|--|--|--|--|--|--|--|
| There has been a decrease in the number of new complaints, with 181 received in February compared to 183 in January. | Complaints related to Treatment/Procedure are increasing and continue to be the most prevalent theme of complaints. Improved focus required on organisational learning from complaints, to addres repeat themes across Clinical Groups. | | | | | | | | | | |
| Key dependencies | Future actions | | | | | | | | | | |
| Continued engagement from the Clinical Groups in relation to Complaints and PALS training, for de-escalation and response | Improvements to reporting and monitoring of compliance of actions and updated Complaints Review Scrutiny Group (CRSG) ToR, with a focus on organisational learning. Complaints, Concerns and | | | | | | | | | | |

Compliments Policy finalised and awaiting committee ratification.

Number of PHSO complaints





PDF page 109

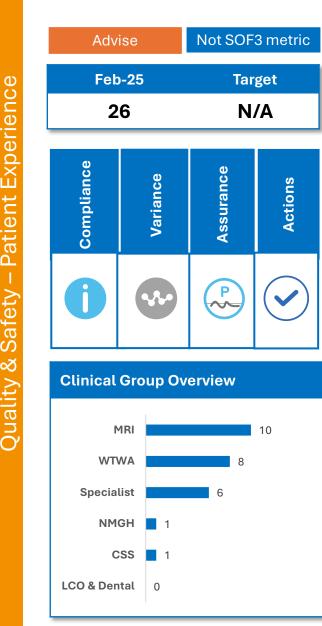
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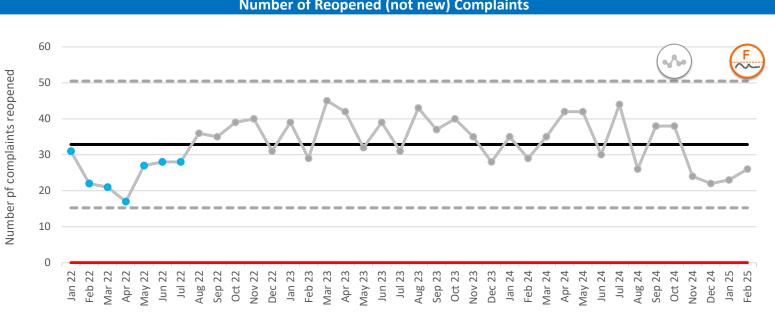
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Number of Reopened (not new) Complaints





Month

Updates since previous month

Increase in the number of reopened complaints from 23 to 26 but still only small percentage of total complaints being re-opened (12.6%). Main reason for complaints being reopened is when the person raising the complaint asks further questions, following receipt of the response letter.

Key dependencies

Complaint response writing delivered across the Trust to improve quality of complaint investigations and written responses. Increase in number of local resolution meetings (LRMs) supporting first time resolution of complaints.

Current issues

Ensuring the Trust embeds compassionate engagement throughout the complaint process and responses are empathetic and identify systematic learning.

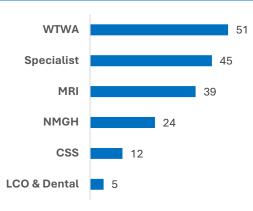
Future actions

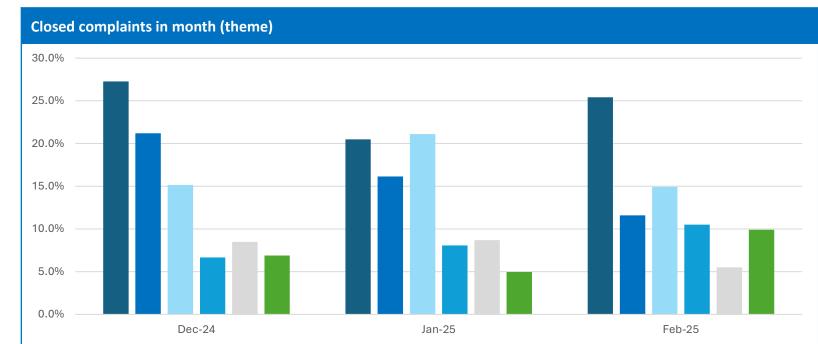
Review of complaint investigations and responses, in line with PSIRF methodology. Reopened responses to be reviewed in CRSG to identify opportunities for improvements and shared organisational learning.

Number of Reopened (not new) Complaints

Closed complaints in month (theme)

Not SOF3 metric Advise Feb-25 Target N/A N/A Compliance Assurance Variance Actions **Clinical Group Overview**





🗖 Treatment/Procedure 🔳 Clinical Assment (Diag,Scan) 🔳 Communication 📕 Attitude Of Staff 🔲 App, Delay / Cancellation (OP) 📕 Access

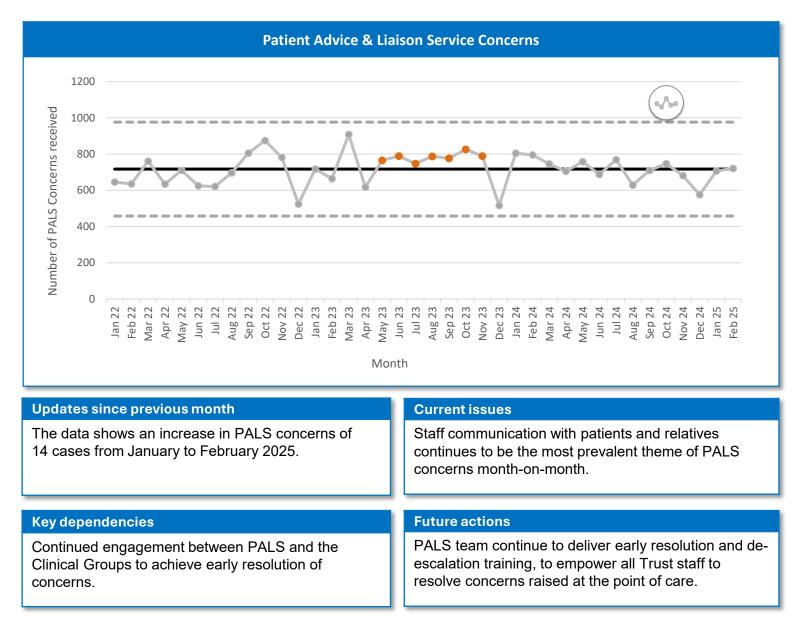
| Updates since previous month | Current issues |
|--|--|
| Reduction in complaint outcomes related to Appointment Delays/Cancellations and Clinical Assessment. | Treatment/Procedure and Communication remain the top themes for closed complaints, with no improvement noted over the past 12 months. |
| Key dependencies | Future actions |
| Clinical Groups complaint quality assurance process and learning reviewed through local oversight groups. Complaints Management share Trustwide learning through weekly Patient Safety Panel. | Updated thematic reporting on complaints during 2025/26 to enable targeted and improvement workstreams to be implemented to address identified learning. |

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PDF page 111

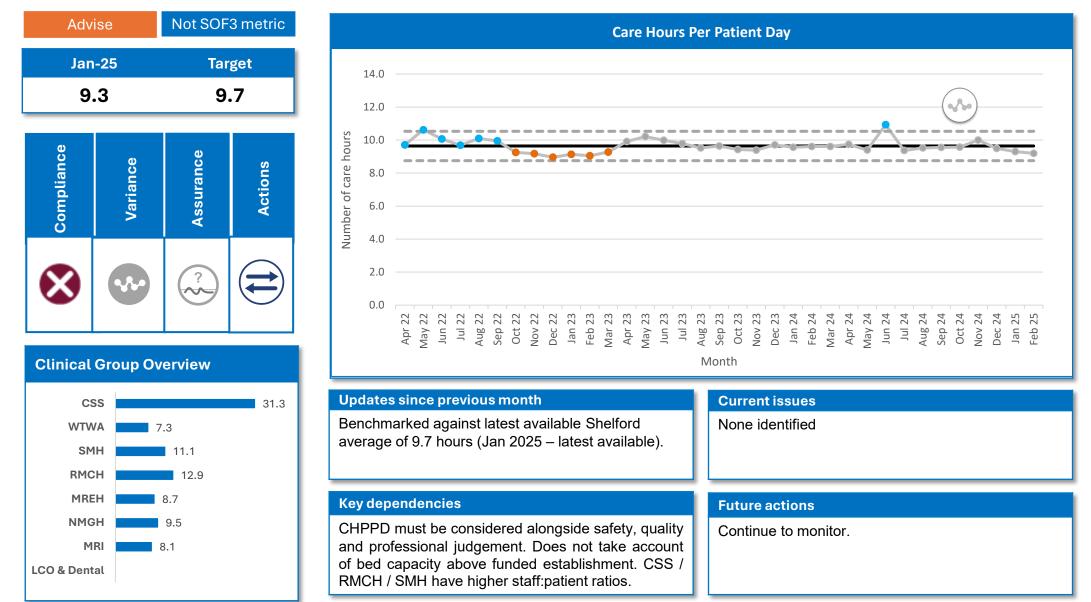
Patient Advice & Liaison Service Concerns



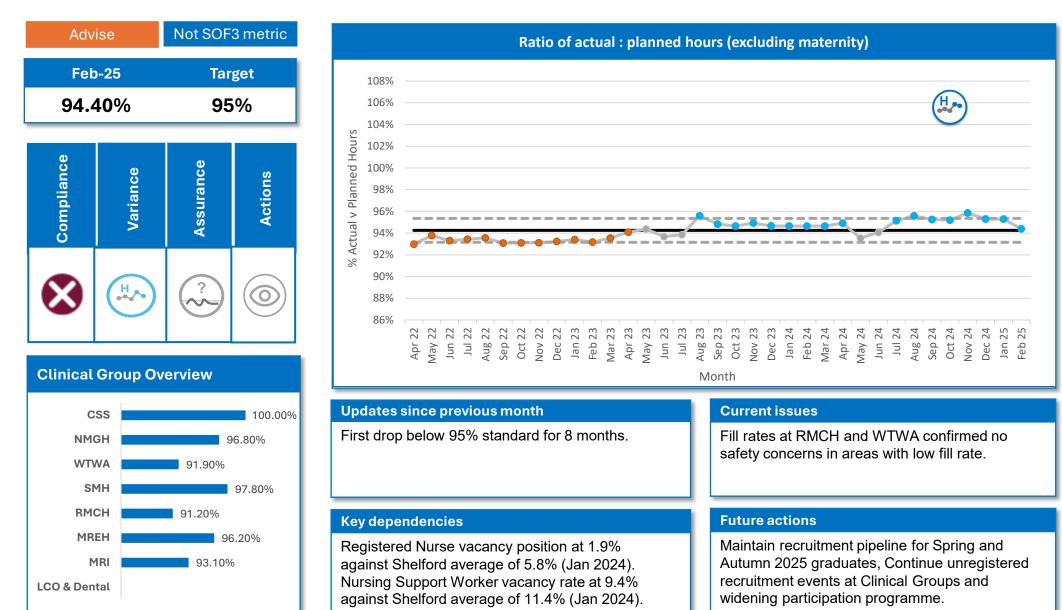


PDF page 112

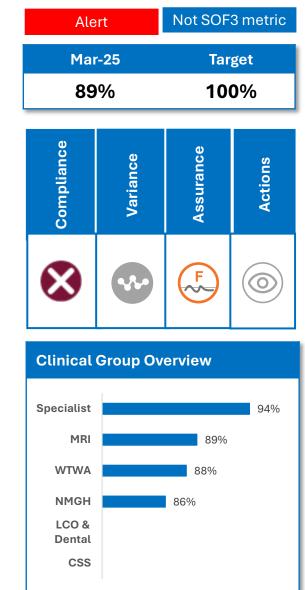
Care Hours Per Patient Day

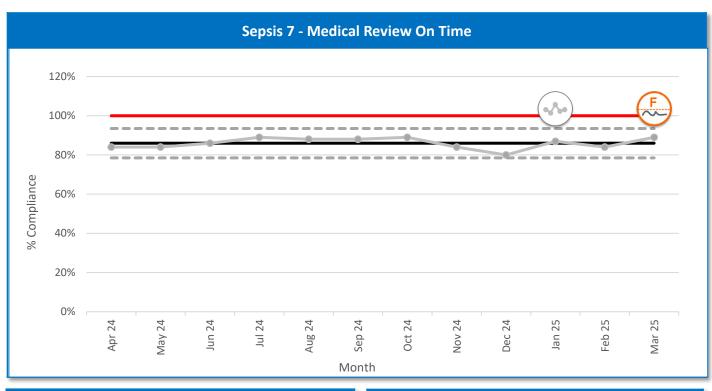


Ratio of actual : planned hours (excluding maternity)



Sepsis 7 - Medical Review On Time





| Updates since previous month |
|--|
| The data indicates that the overall percentage |
| score has remained below the expected trust |
| standard-100% |
| |

Key dependencies

Early recognition and escalation is essential and can be achieved through completion of sepsis screening tool.

Current issues

Sepsis audit data shows standards of sepsis care are reliant on timely medical reviews.

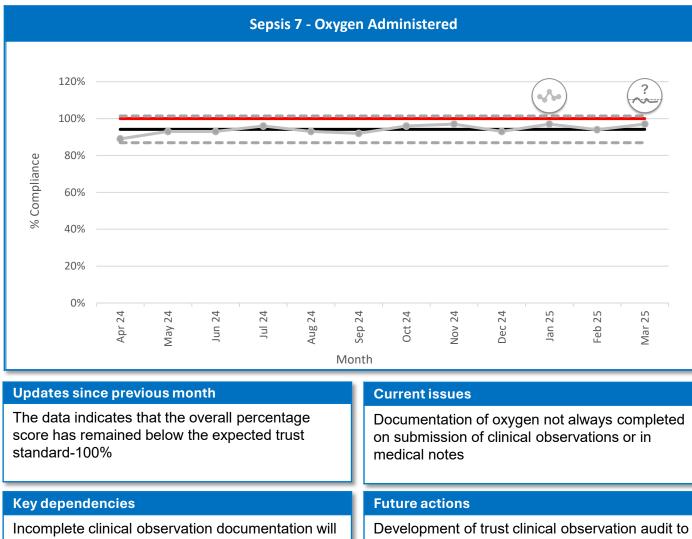
Future actions

Monitor compliance and share results with trust sepsis group for wider dissemination to clinical groups Q&S.

Continue to incident cases of delayed antibiotics to allow areas to address factors that influence prescription delays

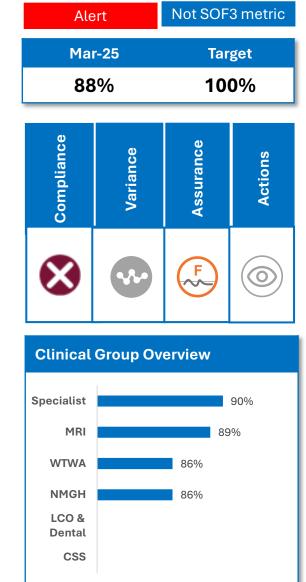
Sepsis 7 - Oxygen Administered

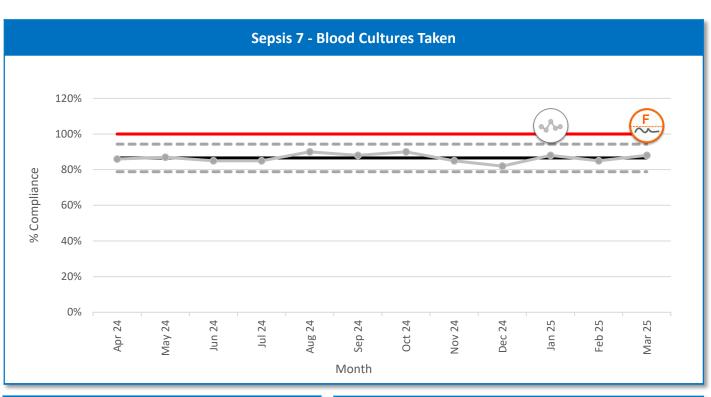




Incomplete clinical observation documentation will cause variations to the overall early warning score, which may lead to underscoring not reflecting the actual patient acuity Development of trust clinical observation audit to enable a deep dive into compliance standards, to support improvement work needed

Sepsis 7 - Blood Cultures Taken





Updates since previous month

The data indicates that the overall percentage score has remained below the expected trust standard-100%

Key dependencies

Blood cultures remain the primary diagnostic test available to detect BSI, ascertain the causative organism, and direct the most appropriate antimicrobial to treat the infection

Current issues

Blood cultures not always taken in sepsis cases or are delayed/taken after antibiotic administration

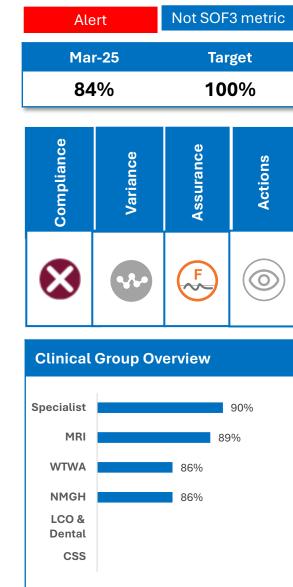
Future actions

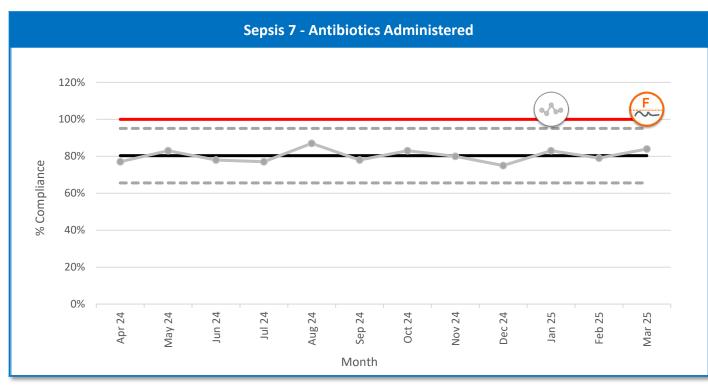
Monitor compliance and share results with trust sepsis group for wider dissemination to clinical groups Q&S.

Ongoing action - Relevant staff undertake blood culture training as part of the trust IV therapy course

PDF page 117

Sepsis 7 - Antibiotics Administered





| Updates since previous month |
|--|
| The data indicates that the overall percentage score has remained below the expected trust standard-100% |
| Key dependencies |
| Delay in antibiotics can be influenced by several |

Delay in antibiotics can be influenced by several factors - timely medical review, communication to nursing staff, availability of IV trained staff and delay in gaining IV/IO access

Current issues

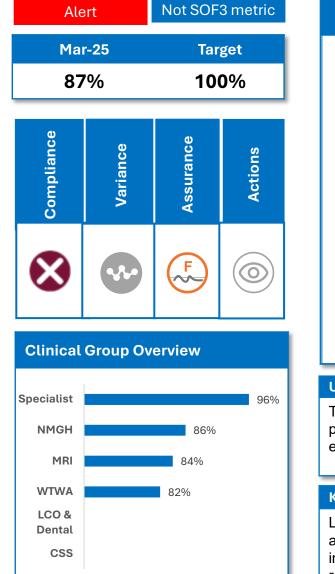
Delay in the administration of antibiotics can be from prescription delay, administration delay or a combination of both

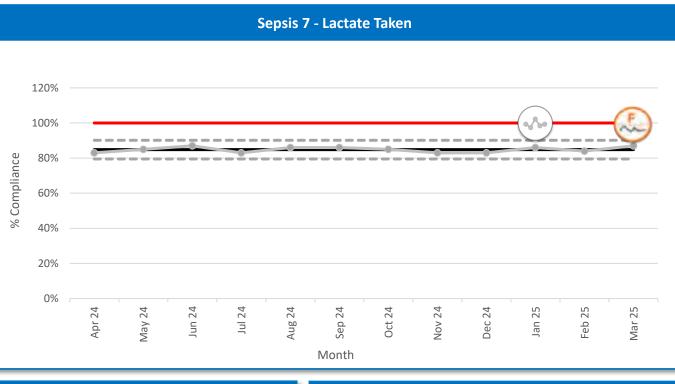
Future actions

Continue incident reporting cases where antibiotics have not been administered in set time standards, to allow areas to address factors that influence prescription and administration delays.

PDF page 118

Sepsis 7 - Lactate Taken





Updates since previous month

The data indicates that the overall percentage score has remained below the expected trust standard-100%

Key dependencies

Lactate is a marker to aid in the diagnosis and management of sepsis and septic shock, including need for fluid resuscitation and ICU review.

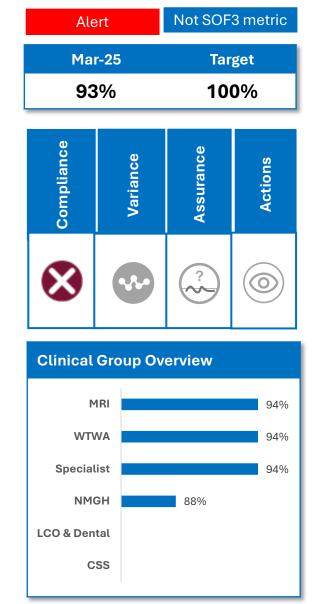
Current issues

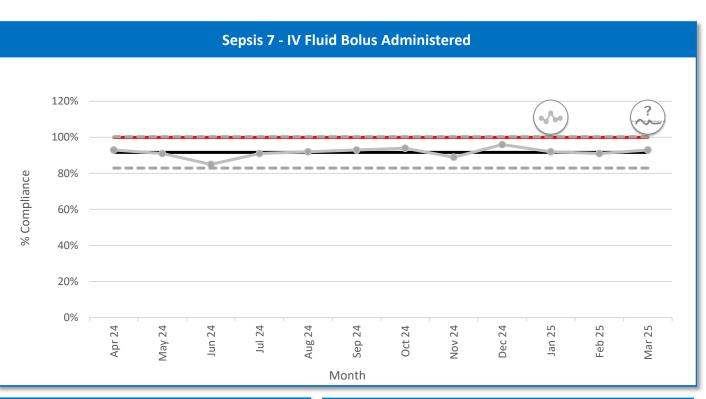
Lactate measurement not always undertaken or is delayed in sepsis cases. Missed/delayed lactate measurement is most seen in inpatient areas rather than Emergency Departments

Future actions

Inpatient areas – improve numbers of nursing staff trained for barcode access to blood gas machines Review blood gas machine availability in inpatient areas - including possible POCT lactate machines

Sepsis 7 - IV Fluid Bolus Administered





Updates since previous month

The data indicates that the overall percentage score has remained below the expected trust standard-100%

Key dependencies

Administration of IV fluids to patients with hypovolemia or shock from sepsis may improve cardiac output, oxygen delivery, organ function, and mortality.

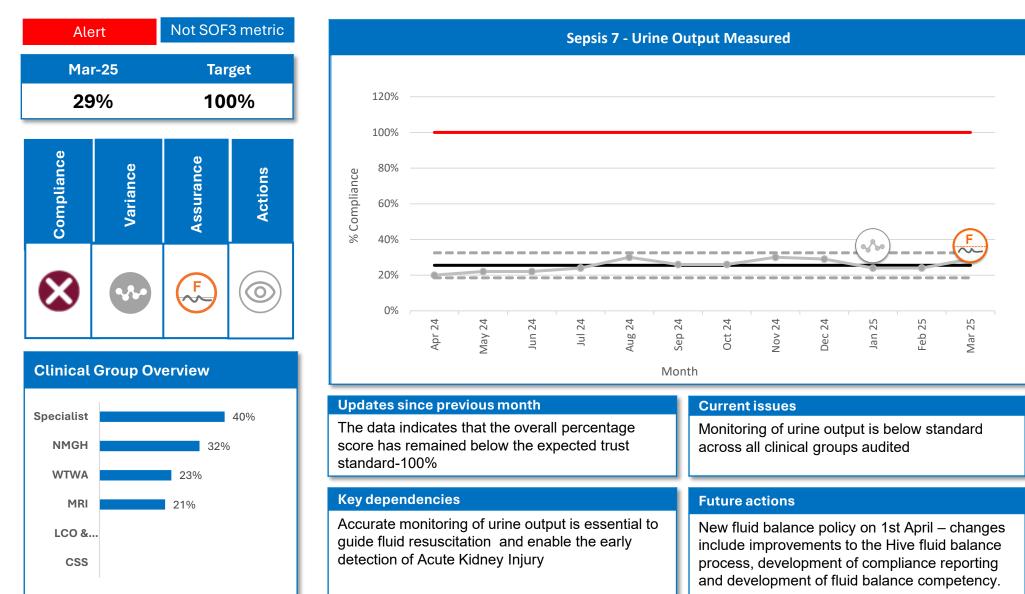
Current issues

IV fluids not always administered in a timely manner in septic patients with raised lactate or signs of hypovolemia. Prescription of IV fluids on the MAR not always completed in emergency situations

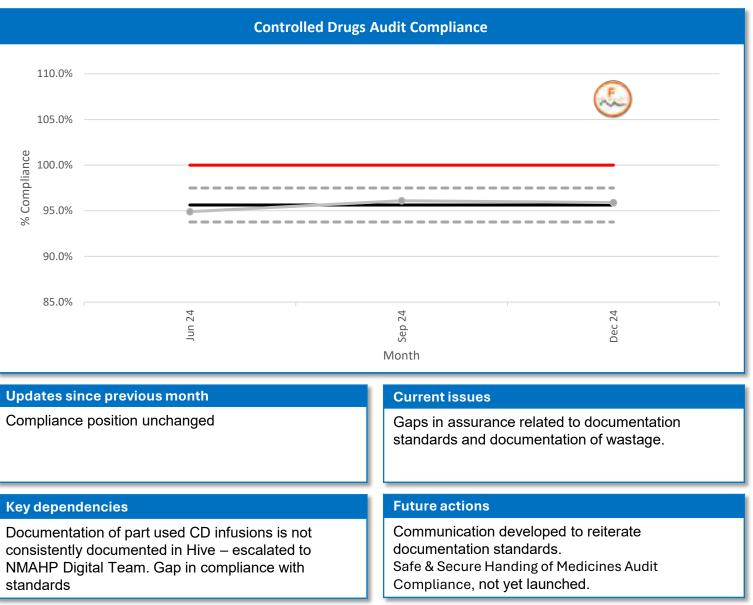
Future actions

Monitor compliance and share results with trust sepsis group for wider dissemination to clinical groups Q&S. Incident cases of delayed/missed fluid resuscitation in sepsis shock.

Sepsis 7 - Urine Output Measured







<u>Pharmacy</u>

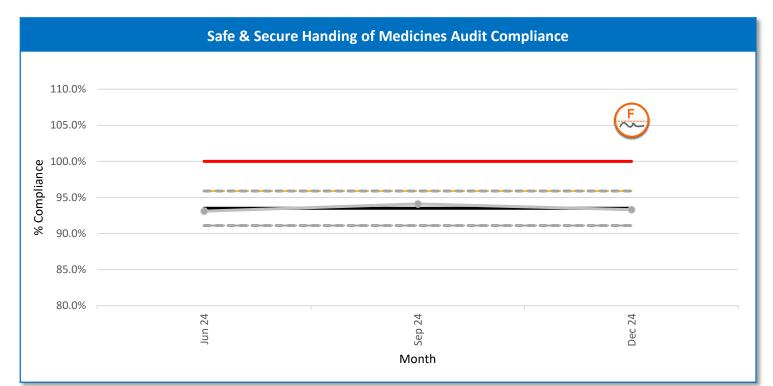
Safety

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Quality

Safe & Secure Handing of Medicines Audit Compliance





Updates since previous month

A trial of electronic temperature documentation is ongoing at NMGH. The findings will be reported in May. MRI theatres have undertaken a trial of a remote temperature monitoring system, operational procedures are in development

Key dependencies

Estates - control of temperature in treatment rooms

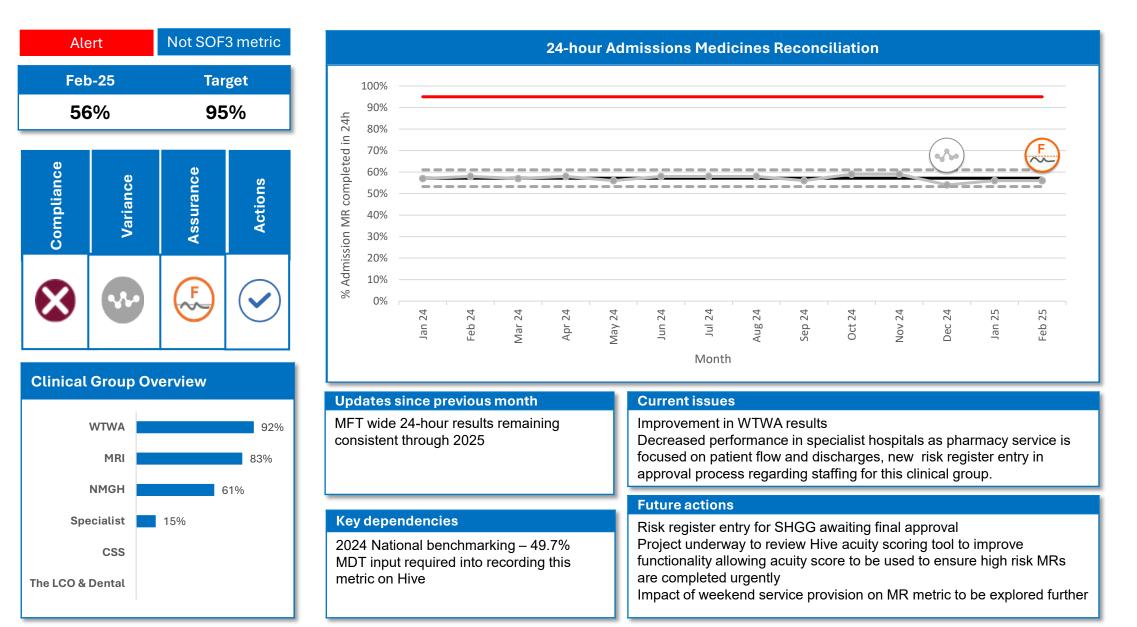
Current issues

Gaps in assurance in fridge and room temperature monitoring and documentation of action taken in response to a deviation.

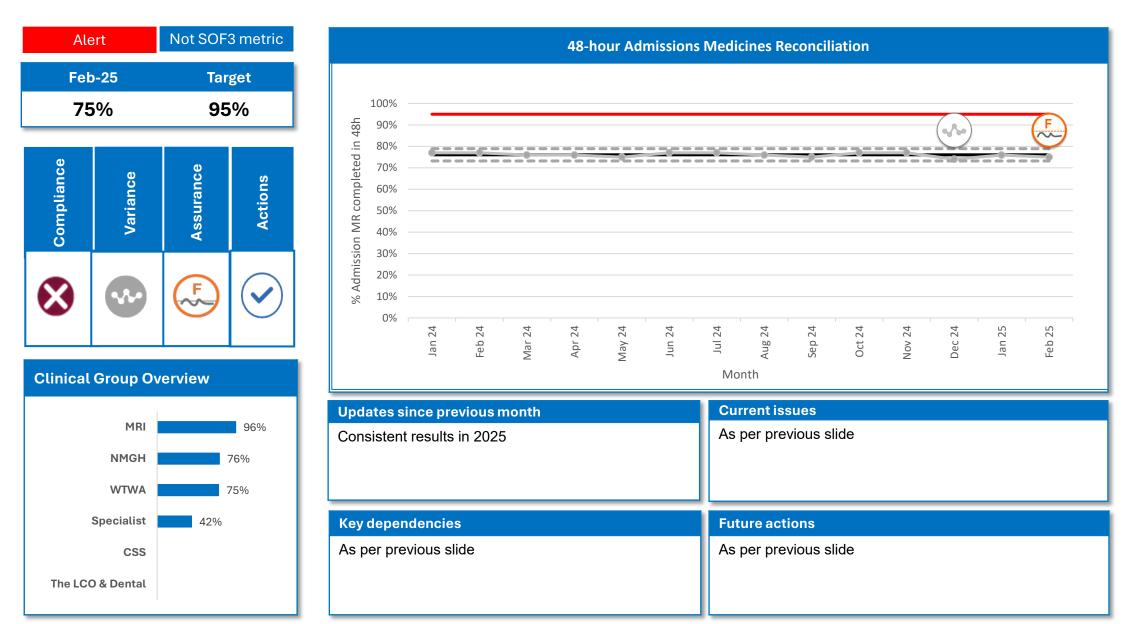
Future actions

Explore wider use of remote temperature monitoring, learning from the experience of other Trusts.

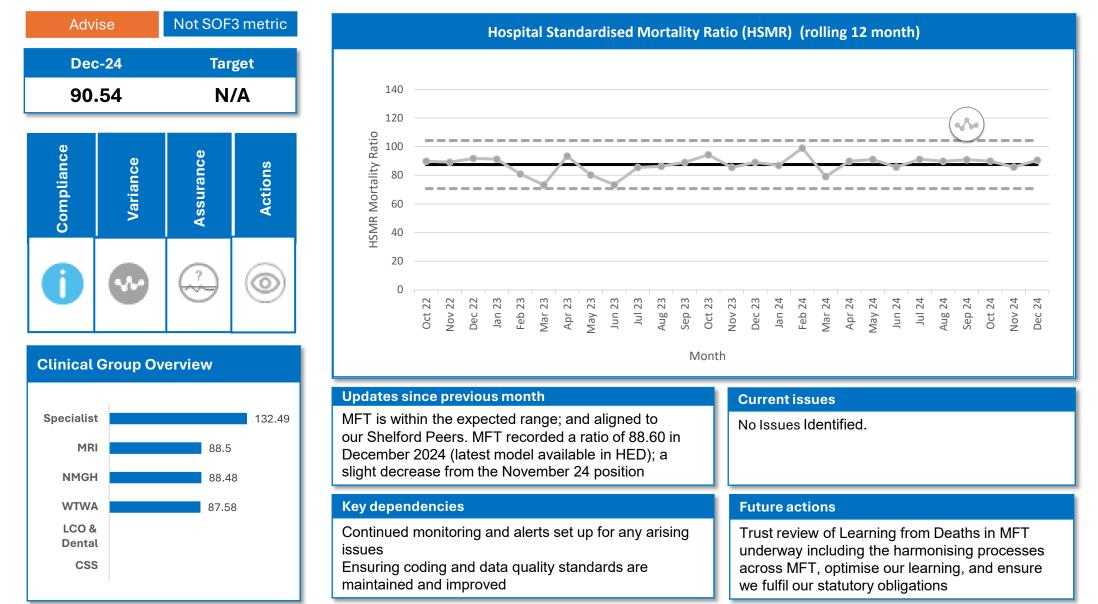
24-hour Admissions Medicines Reconciliation



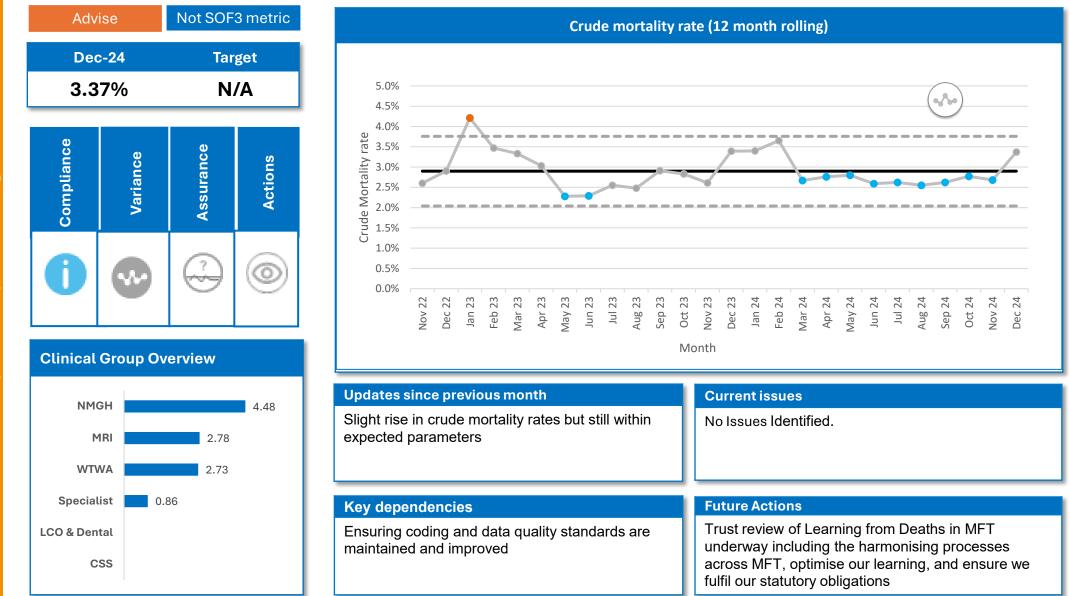
48-hour Admissions Medicines Reconciliation



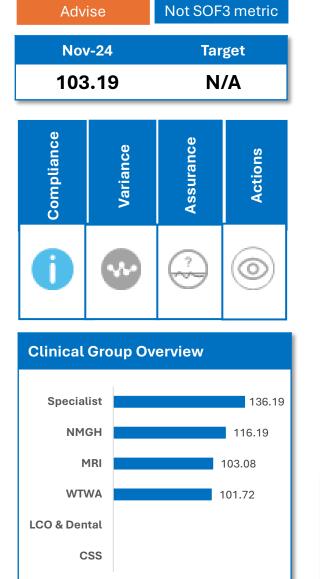
Hospital Standardised Mortality Ratio (HSMR) (rolling 12 month)

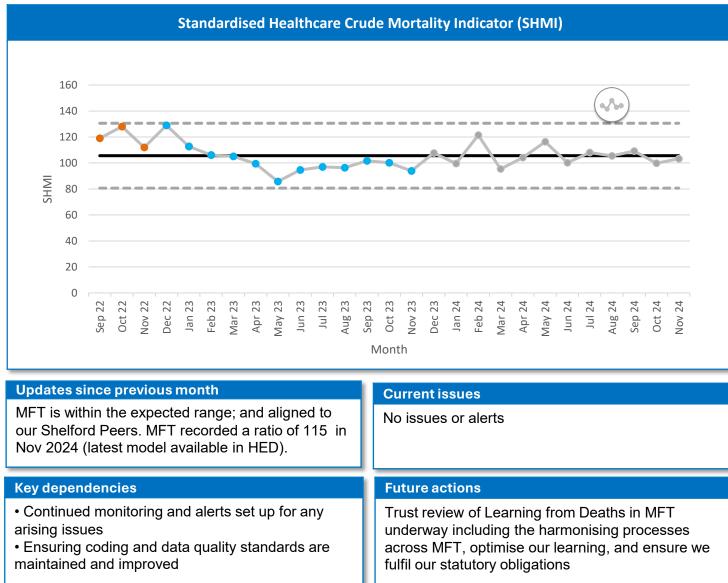


Crude mortality rate (12 month rolling)

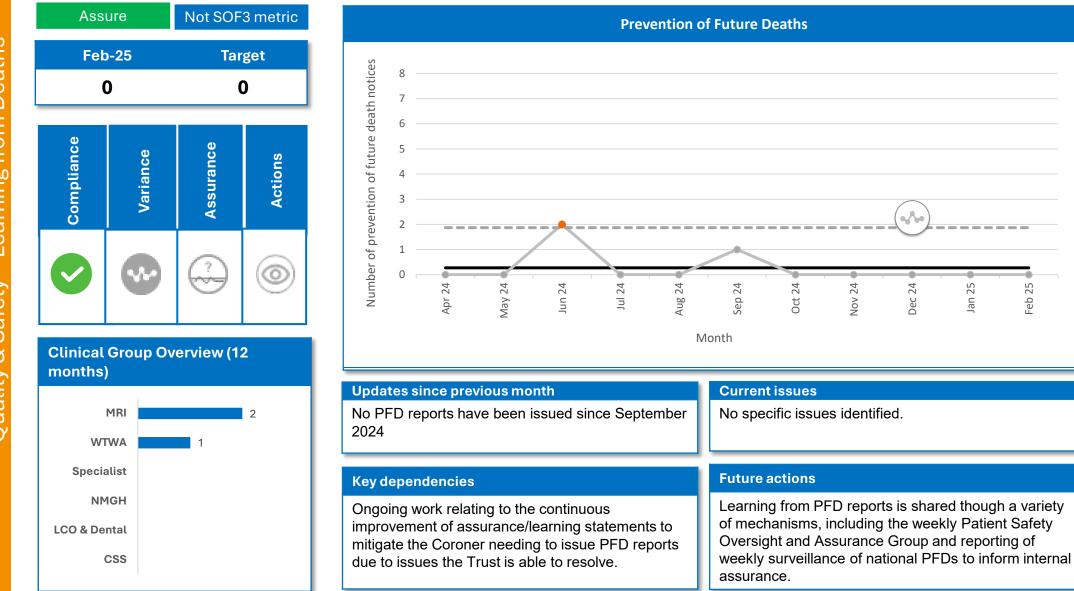


Standardised Healthcare Mortality Indicator (SHMI)





Prevention of Future Deaths





Be the place where people enjoy working, learning and building a career

People

Trust IPR Metric Assurance Summary

| | Key Oversight Performance Metrics | | | | | | Key Oversight Performance Metrics | | | | | | |
|--------------------|-----------------------------------|--|---|----------------|-----------|-----|-----------------------------------|-----------|--|------------------|---|----------------|--|
| Focus | Ref | Status Variation Assurance Action status | Indicator | Indicator Type | -ocus | Ref | Status | /ariation | Assurance | Action status | Indicator | Indicator Type | |
| | W1 | i 💀 🔔 🎯 | Establishment WTE | Local / GM | | W14 | | H | P~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | \bigcirc | Level 1 Mandatory Compliance % | Local / GM | |
| | W2 | i 💀 🔔 🎯 | Staff in Post WTE | Local / GM | | W15 | \bigotimes | HA | F | \bigcirc | Level 2 & 3 Mandatory Compliance % | Local / GM | |
| | W3 | i • 20 | Vacancy WTE | Local / GM | | W16 | \bigotimes | | (F) | ∞ | Appraisal – Non Medical Compliance % | Local | |
| ty | W4 | i • 20 | Vacancy % | Local | | W17 | | H | | \bigcirc | Appraisal – Medical Compliance % | Local | |
| Workforce capacity | W5 | | Temporary Staffing WTE | Local / GM | | W18 | \bigotimes | HA | F | \bigcirc | Oliver McGowan compliance % | Local | |
| orkforce | W6 | | Temporary Staffing Cost | Local / GM | | W19 | | ••• | ? | \bigcirc | Staff Engagement Score | Local | |
| 8 | W7 | i 💀 🔔 🎯 | Bank % of Pay bill YTD | Local / GM | | W20 | 0 | ••• | ? | \bigcirc | Friends and Family Recommend to Work | Local | |
| | W8 | | Agency % of Pay bill YTD | Local / GM | 00 | W21 | 0 | \$ | ? | | Friends and Family Recommend to receive Care / Treatment | Local | |
| | W9 | | Price Cap Compliance | Local / GM | Belonging | W22 | | H | | | % of BME in Medical and Dental pay scales | Local | |
| | W10 | | Off Framework | Local / GM | В | W23 | \bigotimes | H | F | \bigcirc | % BME in band 8a and above roles | Local | |
| our | W11 | | Single Month Sickness Absence % | Local | | W24 | | H | | \bigcirc | % BME in band 7 and below | Local | |
| ing after | W12 W13 | | Rolling 12 Month Sickness Absence % | Local / GM | | W25 | 0 | HA | ? | \bigcirc | % Disability in Medical and Dental pay scales | Local | |
| Looki | W13 | | Call Back & Return to Work Compliance % | Local | | W26 | 0 | (Handree | ? | | % Disability in band 8a and above roles | Local | |

Trust IPR Metric Assurance Summary



| | | | | - | Кеу | Oversight Performance Metrics | |
|---------------|-----|--------|-----------|-----------|------------------|----------------------------------|----------------|
| Focus | Ref | Status | Variation | Assurance | Action status | Indicator | Indicator Type |
| Belongi ng | W27 | 0 | HA | ? | \bigcirc | % Disability in Band 7 and below | Local |
| sna | W28 | | | | | Turnover % | Local / GM |
| Future Focus | W29 | | HA | | | Retention / Stability % | Local |
| Fut | W30 | 0 | ~~ | ?~~~ | \bigcirc | Time to Hire | Local / GM |

People

Variation

Executive summary

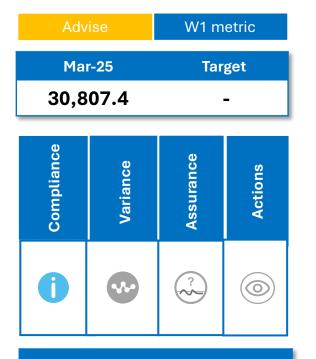
| | | Assurance | |
|------------------------------|--|-----------------------------------|---|
| 7 | Achieving Target | ? Inconsistently Achieving Target | Not Achieving Target |
| Special Cause Improvement | Off Framework Level 1 Compliance % Appraisal Medical Compliance % % BME in Medical & Dental Payscales % BME in band 7 and below roles Turnover % Retention % Agency % of Pay bill YTD | Staff Engagement Score | Level 2 & 3 Compliance % % BME in band 8a and above roles Oliver McGowan Compliance % |
| Common Cause | | | Appraisal – Non medical Compliance % |
| Special Cause Concern | | | Temporary Staffing WTE Price Cap Compliance SM Sickness % R12m Sickness % Call Back & Return to Work Compliance % |

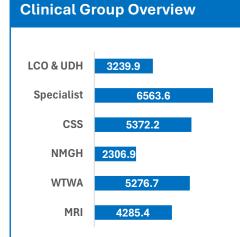
Mandatory training compliance levels are showing a general improvement over the last 6 months. Level 1 Mandatory compliance for March achieved against target at 94.2%. However, ongoing attention is needed in relation to levels 2 & 3 compliance which remain below target at 87.6%, although this is an improvement from the beginning of the year. A review of mandatory training is ongoing focusing on both quick win enhancements to improve engagement and more fundamental changes regarding categorisation, length of training to assess time spent versus outcome/value.

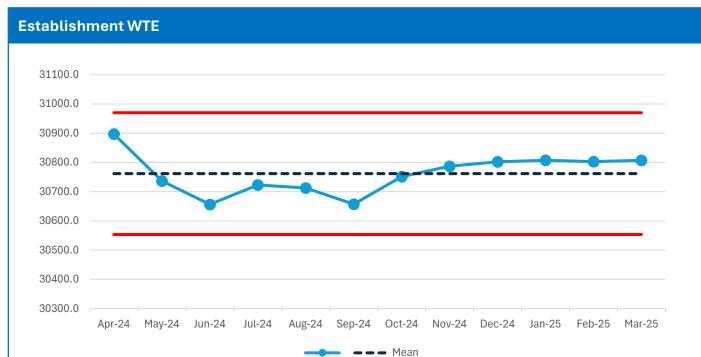
As of March 2025, the Trust sickness rate was 5.7%. Levels of absence remain high, above pre-pandemic levels and are reflective of a challenging operational context. Our 24/25 operating plan is predicated on a reduction of sickness absence to 5%. A comprehensive programme approach to absence prevention and attendance management is underway. Each Clinical Group has a bespoke target and plan to drive local action. The programme design is holistic to address the breadth of factors which lead to reduced attendance (cultural, procedural, environmental, operational) and will be data driven to ensure measurable improvement at pace.

People

Establishment WTE



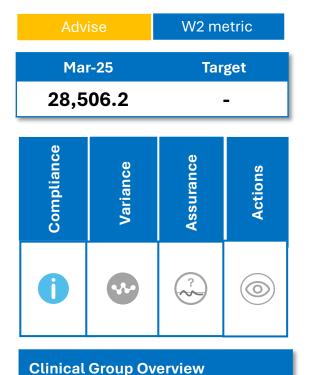




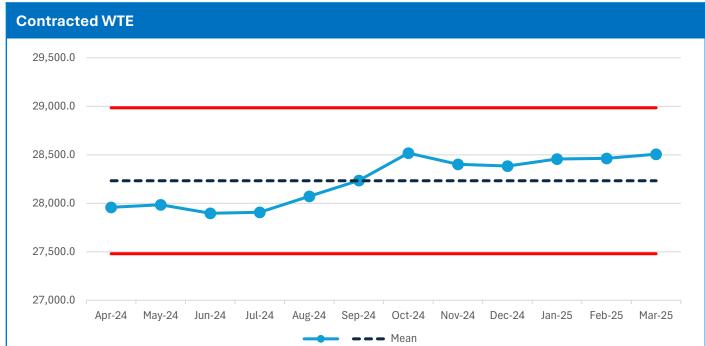
| Updates since previous month | Current issues |
|---|---|
| From the financial year 2024/25, Workforce Capacity metrics for the Provider Workforce Return (PWR) will be sourced from Ledger data, changing the reporting method from previous years. | The 2024/25 Workforce Annual Plan has a reduction of 344 WTE from 30,025 M12 2024 to 29,681 M12 2025. The current M12 position is 1,126 WTE higher than the planned M12 2025 position. |
| Key dependencies | Future actions |
| Budget setting for 2025/26 within Finance is currently being finalised and may have an impact for M01 establishment like the previous financial year. | 2025/26 Annual Plans are currently being finalised and will be sent back to the ICB which will show any expected changes to establishment up to M12 |

2025/26.

Contracted (Staff in Post) WTE







| Updates since previous month |
|---|
| Contracted WTE has increased in 2024/25 by 548 WTE by M12. The main increase in contracted WTE was between M05 – M07 when the newly qualified Nurses joined the Trust. |

Key dependencies

Delivery of the new organisation model and vacancy control restrictions will have an impact on contracted WTE.

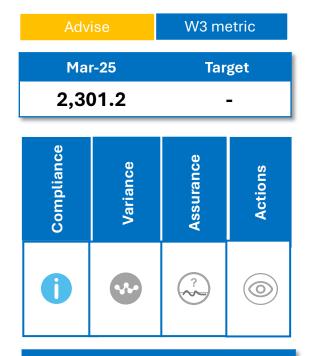
Current issues

The Workforce Annual Plan for M12 2025 was 27,747 against an actual of 28,506 which is a difference of 759 WTE.

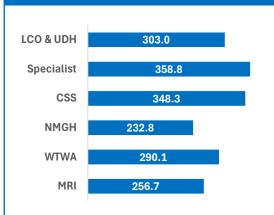
Future actions

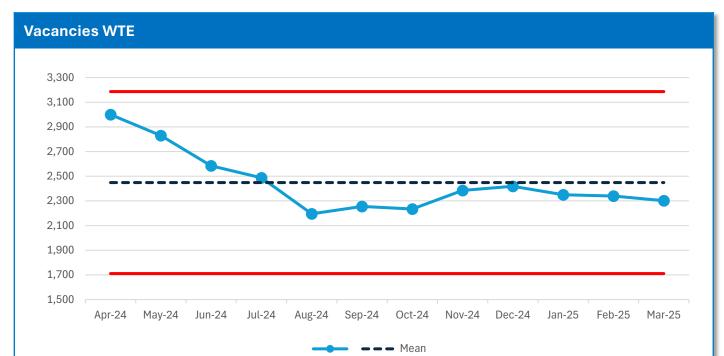
2025/26 Annual Plans are currently being finalised and will be sent back to the ICB which will show any expected changes to contracted WTE up to M12 2025/26.

Vacancies WTE



Clinical Group Overview





Updates since previous month Vacancies have reduced in 2024/25 and now stands at 2,301 WTE for M12. This is a reduction of 699 WTE vacancies in 2024/25.

Key dependencies

Anticipating a vacancy adjustment as part of VfP once savings work has been transacted.

Current issues

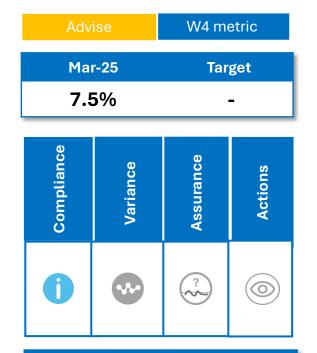
New vacancies figures in September were reported going back to M01 2024/25 in the PWR to reflect the increase that was shown in the establishment this financial year.

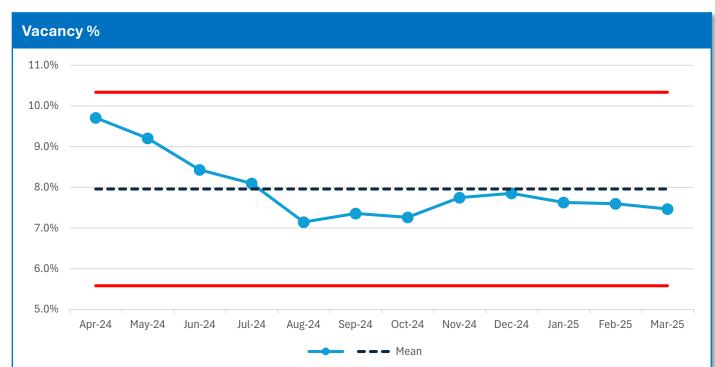
Future actions

The Trust vacancy control panel will directly impact time to hire and the number of vacancies in the system.

People

Vacancy %



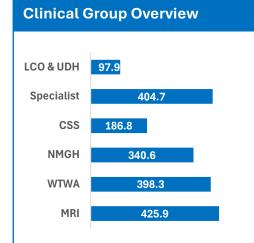


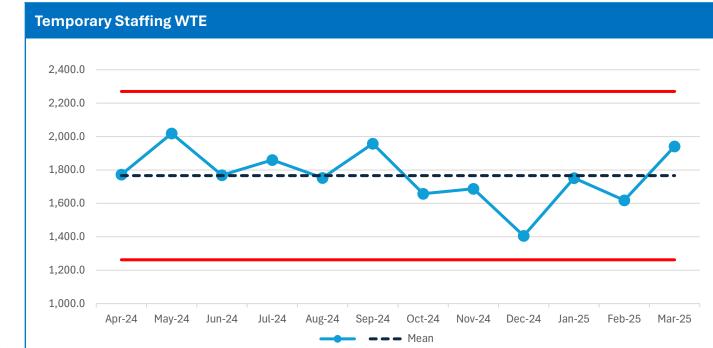
LCO & UDH 9.4% Specialist 5.5% CSS 6.5% NMGH 10.1% WTWA 5.5% MRI 6.0%

| Updates since previous month | Current issues |
|---|--|
| The vacancy % has reduced by 2.2% in 2024/25 as the number of contracted WTE has increased this financial year. | NMGH is currently an outlier and due to the number of vacancies uses a large proportional amount of temporary staffing (bank & agency) in comparison to its size as a Clinical Group. |
| | |
| Key dependencies | Future actions |

Temporary Staffing WTE







Updates since previous month Temporary Staffing WTE continues to show less variation month on month compared to the previous financial year. For M12 2024/25 Temporary Staffing increased by 323 WTE.

Key dependencies

Attendance, Roster Efficiencies , Job Planning and Off Platform Activity all impact Temporary Staffing.

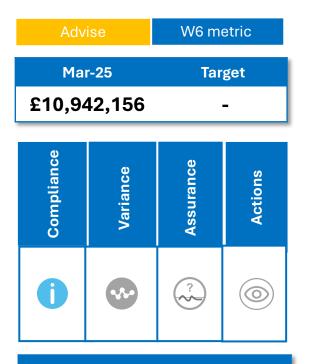
Current issues

The Temporary Staffing WTE shows the bank and agency usage in the month. For M12 2024/25 this was higher than the planned bank and agency WTE submitted as part of the Workforce Annual Plan.

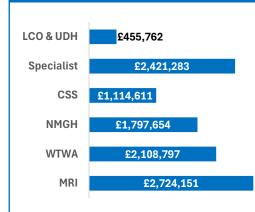
Future actions

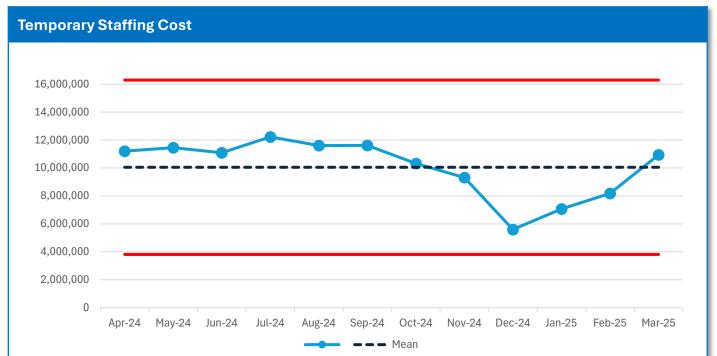
Continued reduction in bank and agency use across 2025/26 and progression of initiatives to control pay growth.

Temporary Staffing Cost



Clinical Group Overview





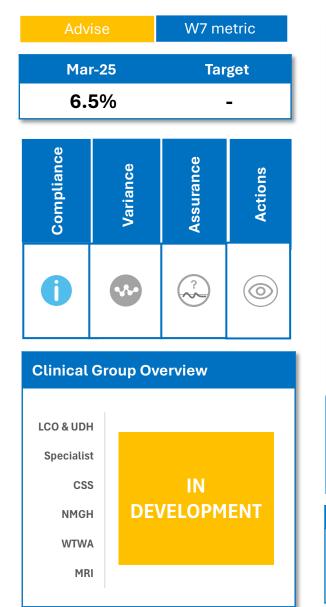
| Updates since previous month | Current issues |
|---|--|
| The Temporary Staffing cost for the month of M12 2024/25 was £10,942,156. The temporary staffing cost has increased month on month since M09. | Bank expenditure although lower than p run-rate, is likely to not be reducing as o planned due to predicted absence redu to materialise at the rate set in the annu |
| Key dependencies | Future actions |
| Attendance, Roster Efficiencies , Job Planning and | Pay controls implemented and continu |

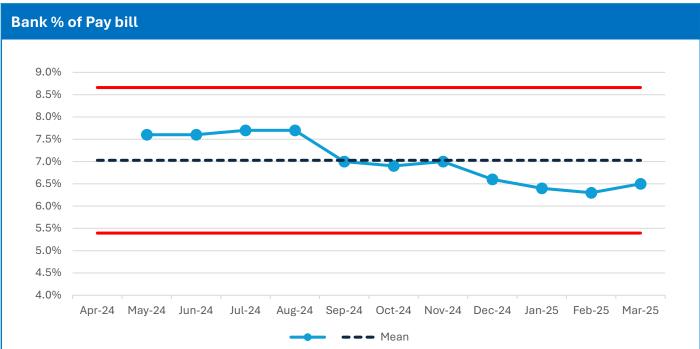
Off Platform Activity all impact Temporary Staffing.

previous year quickly as luctions failing nual plan.

ue to be monitored, this includes agency/bank protocols.

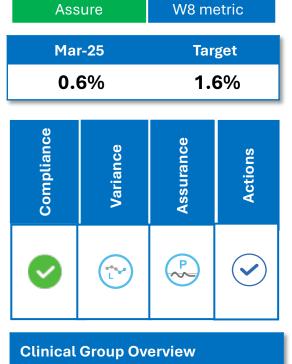
Bank % of Pay bill YTD



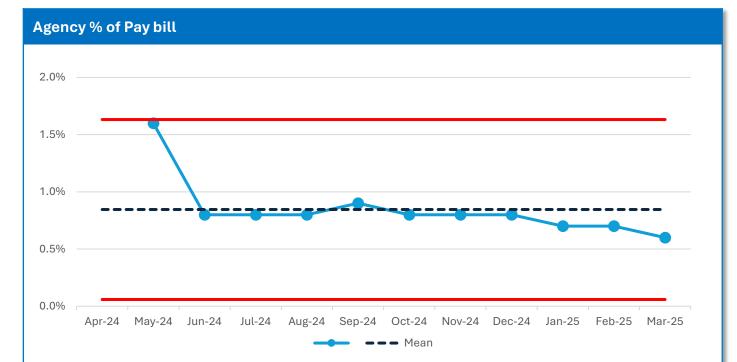


| Updates since previous month | Current issues |
|---|--|
| The 2024/25 financial year has shown a reduction in the Bank % of Pay bill. | There is currently no target set for the Year to Date Bank % of Pay bill in the Provider Finance Return (PFR) unlike the Agency spend. |
| Key dependencies | Future actions |
| Attendance, Roster Efficiencies , Job Planning and Off Platform Activity all impact Temporary Staffing. | As part of the Annual Planning round there will be expected further reductions to the usage of Bank staff in 2025/26. |

Agency % of Pay bill YTD



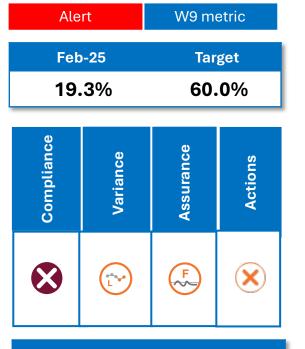




| Updates since previous month | Current issues |
|---|--|
| The Trust continues to outperform the 1.6% target month on month as set in the Provider Finance Return (PFR). | Agency by exception is having an impact on over achievement of target. |
| | |
| Key dependencies | Future actions |

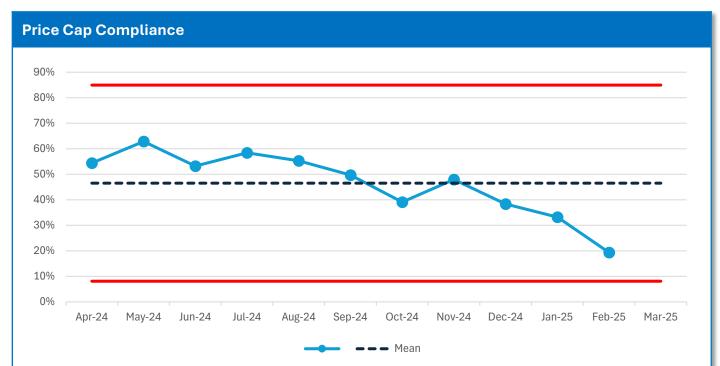
People

Price Cap Compliance



Clinical Group Overview

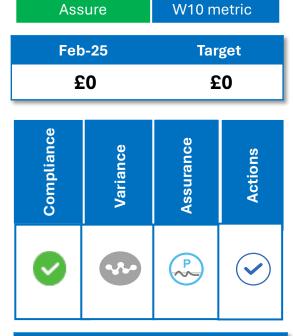




| Updates since previous month | Current issues |
|--|---|
| The Trust has consistently not met the 60% target for this KPI and has only done this once in the 2024/25 financial year in M02. | In M11 the Trust had the lowest Price cap compliance score in GM. The next lowest Trust was WWL at 33.5%. |
| | |
| | |
| Key dependencies | Future actions |

cap compliance score.

Off Framework



Specialist

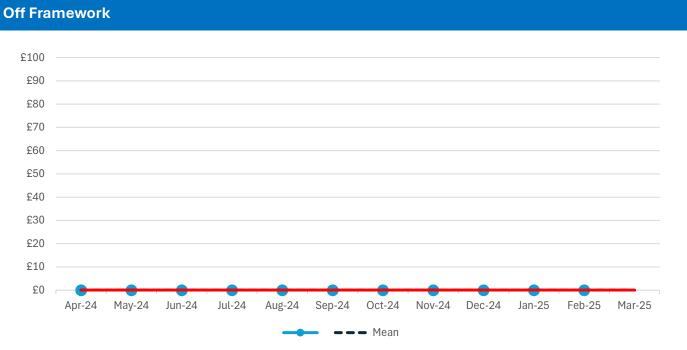
CSS

NMGH

WTWA

MRI

| £0 | | £90 | | | | | | | |
|----------------------------|---|----------|---|--|---------------------------------------|---------------------|----------|------------|-----|
| | | | £80 | | | | | | |
| | ů. | | £70 | | | | | | |
| nce | anc | suc | £60 | | | | | | |
| Variance | Assurance | Actions | £50 | | | | | | |
| N | Ass | Ă | £40 | | | | | | |
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| | | \frown | £20 | | | | | | |
| v?~^) | $\begin{pmatrix} P \\ \sim \end{pmatrix}$ | (~) | £10 | | | | | | |
| | \smile | \smile | £0 | · · · · · | | | - | - | |
| | | | | Apr-24 | May-24 | Jun-24 | Jul-24 | Aug-24 | S |
| | | | | | | | | | |
| up Ov | erview | | | | | | | - | |
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| 03 03 03 | | | MFT has 2024. Key dep There sh | s 'zero' Of pendencie nould be z | f Frame es ero off | ework sp | oend sin | ıcy use fi | or |
| 03 03 03 03 03 | | | MFT has 2024. Key dep There sh July 202 | s 'zero' Of pendencie | f Frame es ero off i g The C | ework sp framewo | oend sin | ıcy use fi | or |



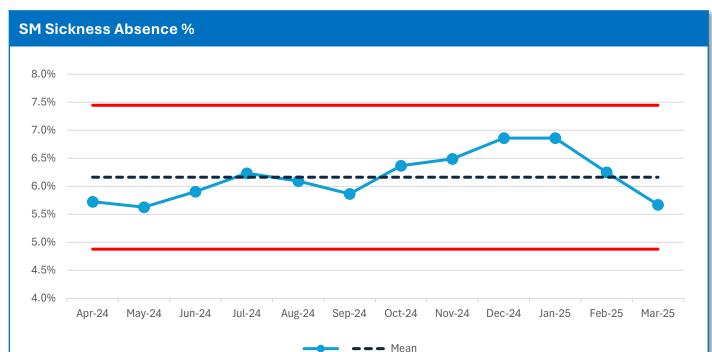
| dates since previous month | Current issues |
|---|----------------|
| T has 'zero' Off Framework spend since January 24. | |
| | |
| | |
| / dependencies | Future actions |

Single Month Sickness Absence %



Clinical Group Overview





| Opdates since previous month |
|--|
| A comprehensive programme approach to absence prevention and attendance management is underway. Each Clinical Group has a bespoke target and plan to drive local actions. |
| |

Key dependencies

The 2024/25 Workforce Annual Plan is predicated on a reduction of sickness absence to 5.0%.

Current issues

Ongoing work to improve attendance in line with 5.0% target for Rolling 12 month Sickness by end of March 25 has not been met.

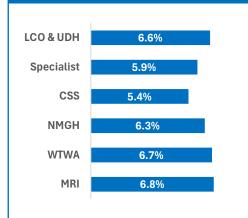
Future actions

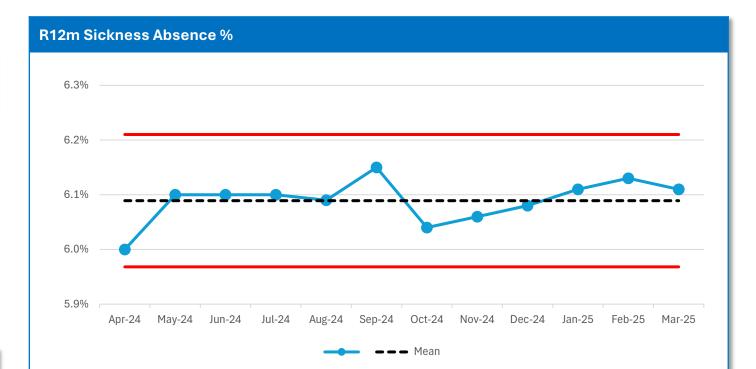
Integrating operational sickness reports with case management data to enhance insights and drive targeted interventions for improved employee health outcomes.

Rolling 12 Month Sickness Absence %



Clinical Group Overview





| Updates since previous month | Current is |
|---|---------------------------------------|
| A revised sickness absence plan has been developed through stakeholder engagement as presented to the PBC in April. Each Clinical Group has a bespoke target and plan to drive local actions which will be reviewed. | Ongoing w 5.0% targe March 25 I |

Key dependencies

The 2024/25 Workforce Annual Plan is predicated on a reduction of sickness absence to 5.0%. The 2025/26 Workforce Annual Plan R12m target is 5.7% by M12.

issues

work to improve attendance in line with et for Rolling 12 month Sickness by end of has not been met.

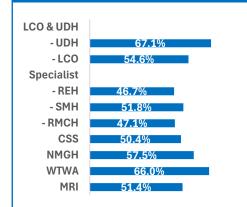
Future actions

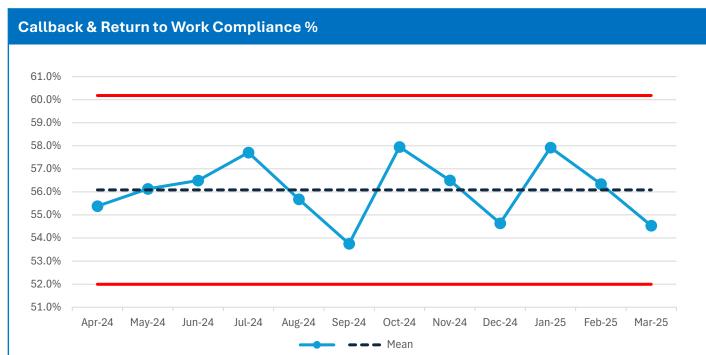
Integrating operational sickness reports with case management data to enhance insights and drive targeted interventions for improved employee health outcomes.

Callback & Return to Work Compliance %



Clinical Group Overview





| Updates since previous month | |
|--|--|
| Call back & Return to Work compliance has remained quite steady in 2024/25 between 54 – 58%. | |

Key dependencies

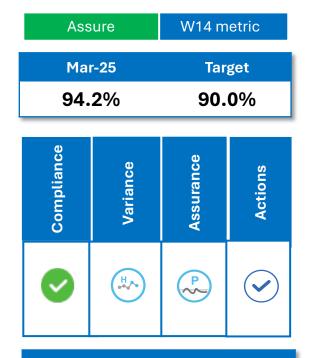
Training and management tools are provided to managers to support with call back and return to work compliance.

Current issues

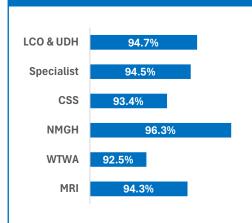
Since the full rollout of Absence Manager in MFT, the Trust has consistently not reached the 80% target.

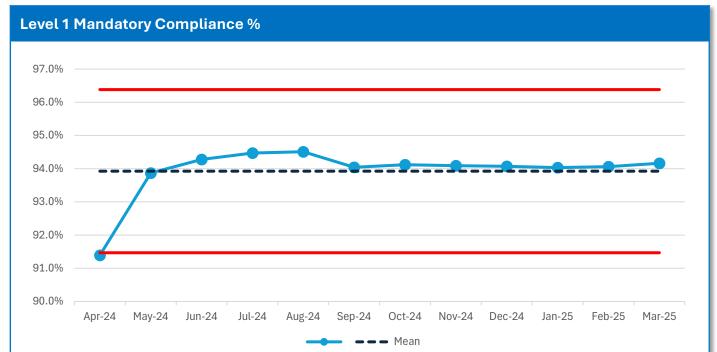
Future actions

Work to include the new Clinical group structure in Absence Manager for ease of reporting at this level.







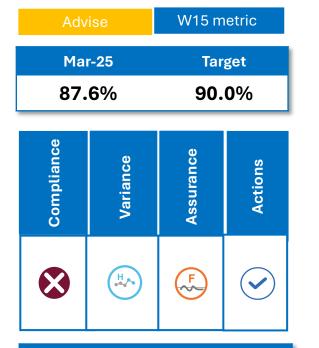


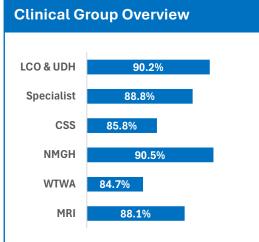
| Updates since previous month | Current issues |
|--|---|
| All Clinical Groups are meeting the 90% target and the Trust continually meets this target. Compliance is currently 4.2% above the target. | Undertaking a revie with new national and allocation to s |
| Key dependencies | Future actions |
| Adherence to national guidelines and legal | Compliance drive |

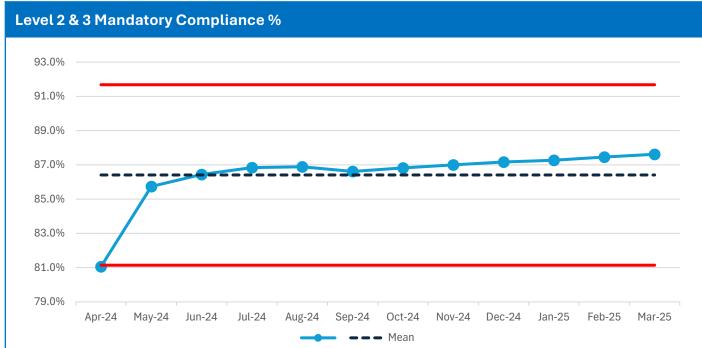
Adherence to national guidelines and legal requirements, such as those set by the Care Quality Commission (CQC) and Health and Safety Executive (HSE). Undertaking a review of mandatory training in line with new national guidance in terms of frequency and allocation to staff groups.

Compliance driven locally, with assurance via the IPR process. Directors of Workforce & OD leading local compliance improvement plans.

Level 2 & 3 Mandatory Compliance %



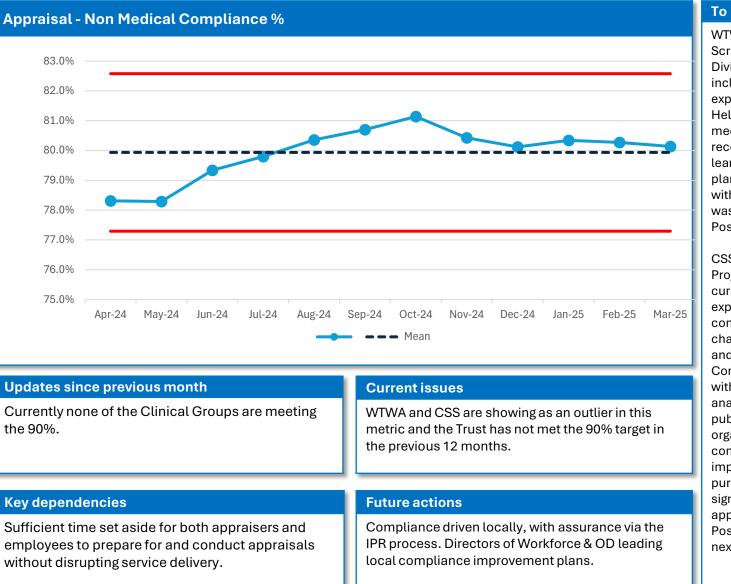




| Updates since previous month | Current issues |
|---|---|
| Currently two Clinical Groups are meeting the 90% target and the Trust has generally been improving its position month on month in 2024/25. | Both WTWA and CSS are over 5% away from meeting the 90% target. |
| | |
| | |
| Key dependencies | Future actions |

Appraisal – Non Medical Compliance %

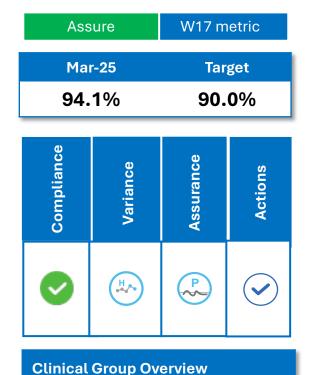




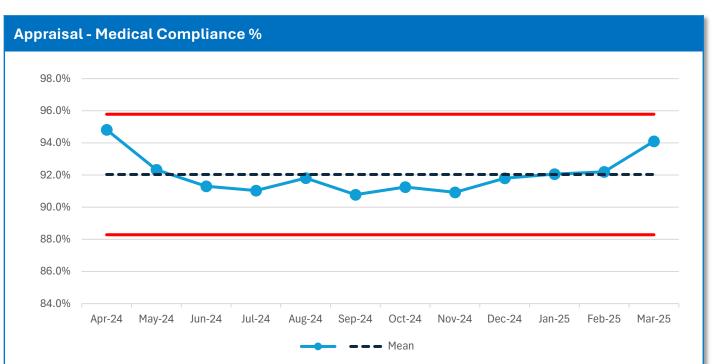
To Note

WTWA – actions taken Scrutiny meetings held with each Division, and trajectories agreed, including forward plans for those expiring within the next 3 months. Held to account at performance meetings. Reminders to accurately record on the system. Lessons learnt from Medical appraisal in that plans have been set for the year, with an identified appraiser which was found to be supporting. Position improved in month.

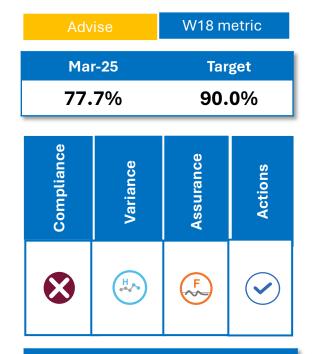
CSS - actions taken Project in March to review the current Appraisal process and staff experience of the appraisal conversation, to understand challenges, identify best practice and make recommendations. Compliance was reviewed together with staff survey results and analysing good practice in both public and private sector organisations. CSS have devised a condensed Appraisal Form, improved communications on the purpose of appraisal, and signposted managers (and other appraisers) to appropriate training. Position is expected to improve from next month.



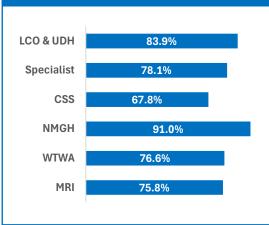


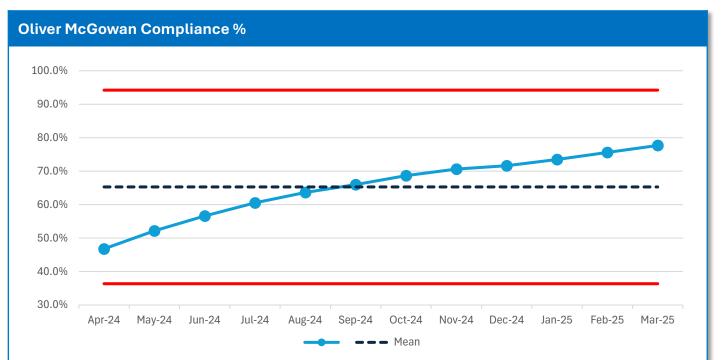


| Updates since previous month | Current issues |
|--|--|
| All Clinical Groups have met the 90% target and the Trust continues to be above the target for this metric. | |
| Key dependencies | Future actions |
| Sufficient time set aside for both appraisers and employees to prepare for and conduct appraisals without disrupting service delivery. | Compliance driven locally, with assurance via the IPR process. Directors of Workforce & OD leading local compliance improvement plans. |









| Updates since previous month | Current issues |
|--|--|
| The Trust compliance score has improved throughout the financial year but is still 12.3% below target. | NMGH is the only Clinical Group which meeting the 90% target. |
| Key dependencies | Future actions |
| Adherence to national guidelines and legal requirements, such as those set by the Care Quality | Compliance driven locally, with assura IPR process. Directors of Workforce & |

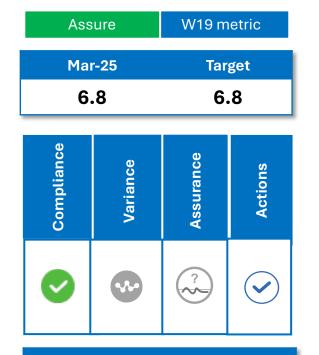
Commission (CQC) and Health and Safety Executive

(HSE).

ch is currently

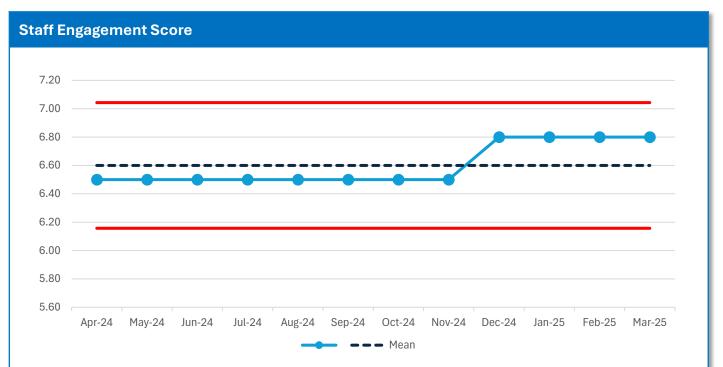
rance via the & OD leading local compliance improvement plans.

Staff Engagement Score



Clinical Group Overview

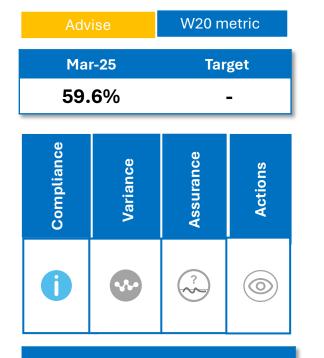




| Updates since previous month | Current issues |
|--|--|
| The Staff Engagement score is a quarterly score. The Trust has met the 6.8 staff engagement target. | Data for the Staff Survey was taken before the change to Clinical Groups which may hinder reporting in the new format for future months. |
| | |
| Kaydapandanaiaa | Euture ectione |
| Key dependencies | Future actions |

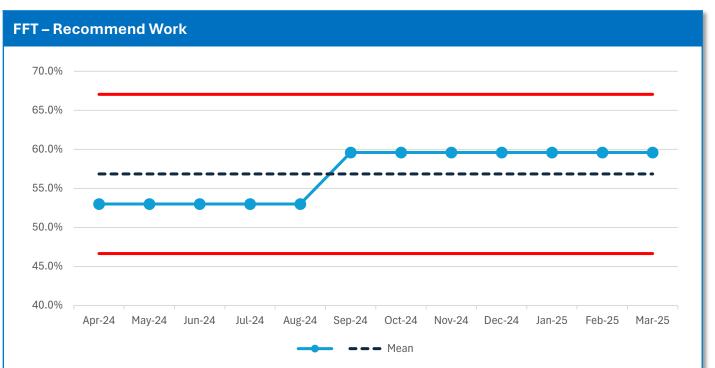
Friends and Family Test – Recommend Work





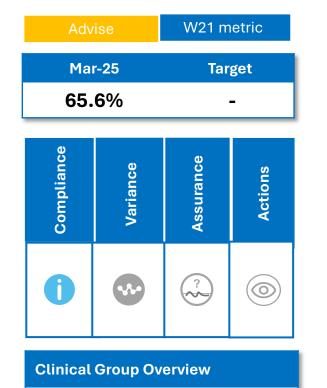




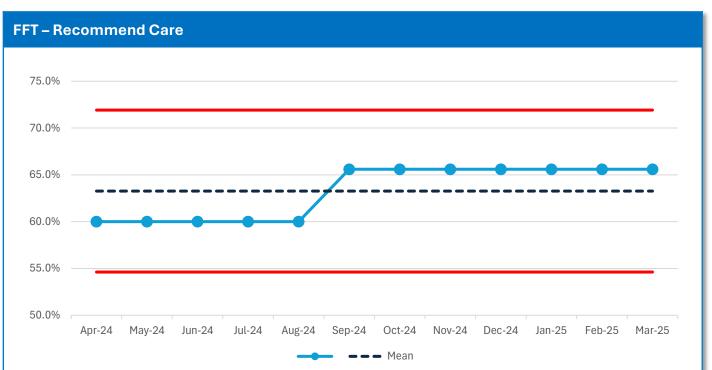


| Updates since previous month | Current issues |
|---|--|
| The FFT Recommended Work score for M12 2024/25 was 59.6% which is the highest it has been this financial year. | Work to report by Clinical Group still needs to be undertaken. |
| Key dependencies | Future actions |
| The FFT is most useful when it's part of a broader continuous improvement cycle where feedback is regularly reviewed, analysed, and acted upon. | Using FFT alongside other surveys or quality improvement systems to create a fuller picture of performance and satisfaction. |

Friends and Family Test – Recommend Care



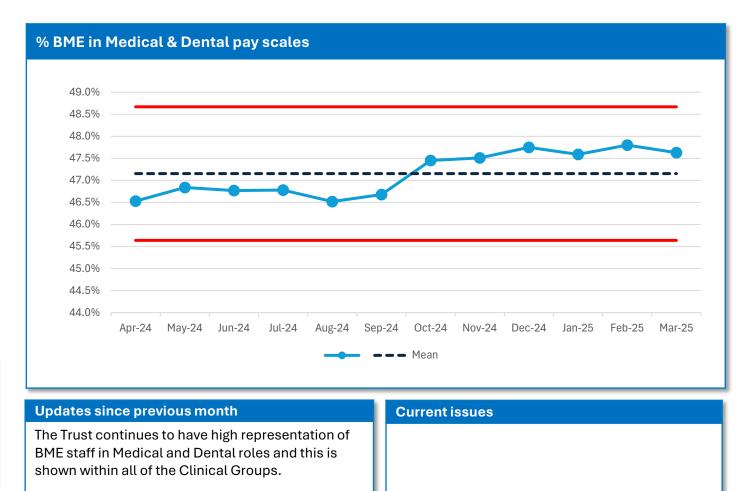




| Updates since previous month | Current issues |
|---|--|
| The FFT Recommended Care score for M12 2024/25 was 65.6% which is the highest it has been this financial year. | Work to report by Clinical Group still needs to be undertaken. |
| Key dependencies | Future actions |
| The FFT is most useful when it's part of a broader continuous improvement cycle where feedback is regularly reviewed, analysed, and acted upon. | Using FFT alongside other surveys or quality improvement systems to create a fuller picture of performance and satisfaction. |

% BME in Medical & Dental pay scales





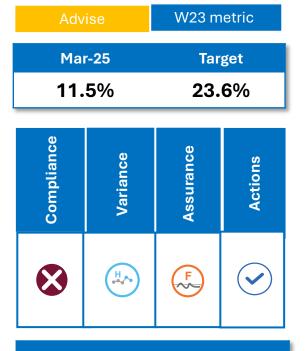
Key dependencies

Well-defined policies regarding visa sponsorship and the employment of international staff, including compliance with UK immigration laws.

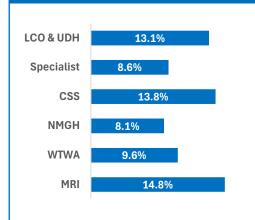
Future actions

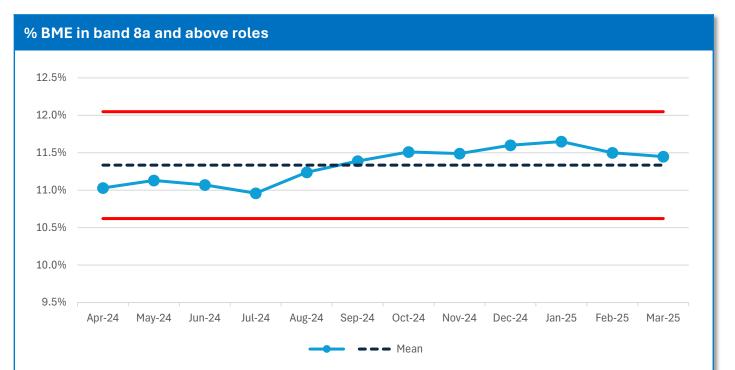
This metric currently only needs monitoring as part of the Clinical Group IPR process and no interventions.

% BME in band 8a and above roles



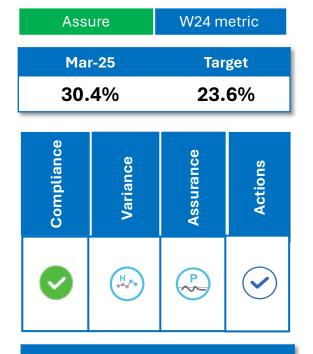
Clinical Group Overview



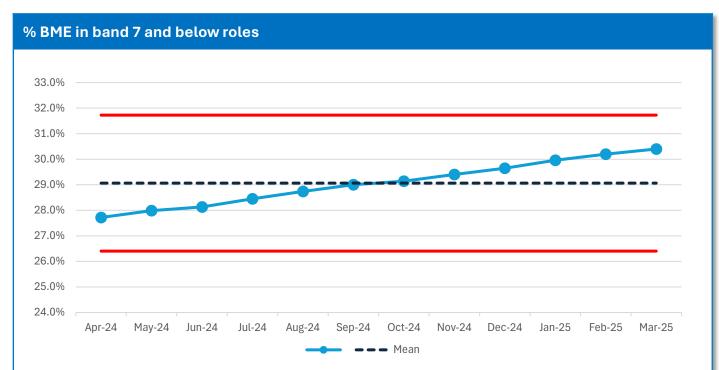


| Updates since previous month | Current issues |
|---|--|
| None of the Clinical Groups are meeting the internal target of 23.6% which is based on the BME Greater Manchester representation. | Although the Trust is making gains/improvements in this metric, it is not yet close to the target. |
| | |
| | |
| Key dependencies | Future actions |

% BME in band 7 and below roles

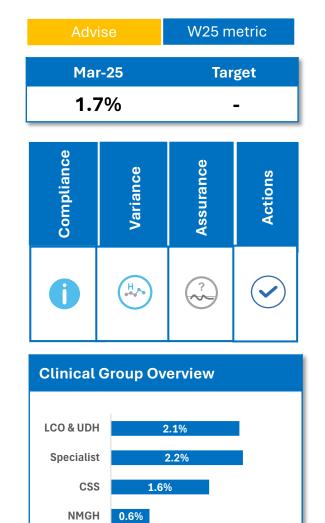






| Updates since previous month | Current issues |
|--|---|
| The % of BME staff in these payscales has increased month on month and is currently meeting the Trust target of 23.6%. | Not all Clinical Groups are currently meeting the 23.6% target for this metric. |
| Key dependencies | Future actions |
| | i uture actions |

% Disability in Medical & Dental pay scales

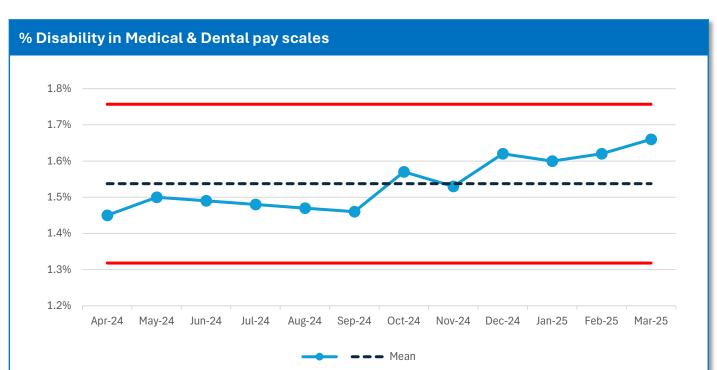


1.5%

1.6%

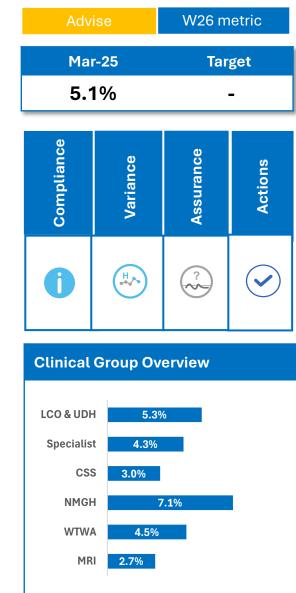
WTWA

MRI



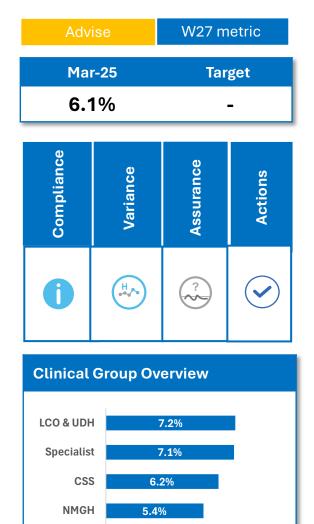
| Updates since previous month | Current issues |
|---|--|
| The Disability % in this staff group is currently at 1.7% and has improved this financial year. | Currently underreporting on this metric due to nearly 30% of staff not having declared their disability status on ESR in the Medical and Dental workforce. |
| Key dependencies | Future actions |
| Develop and implement recruitment policies that prioritise the inclusion of disabled candidates, ensuring job postings reach diverse communities. | Work undertaken by the ED&I team to improve the data collection of Disability status through Employee Self Service on ESR. |

% Disability in band 8a and above roles





% Disability in band 7 and below roles

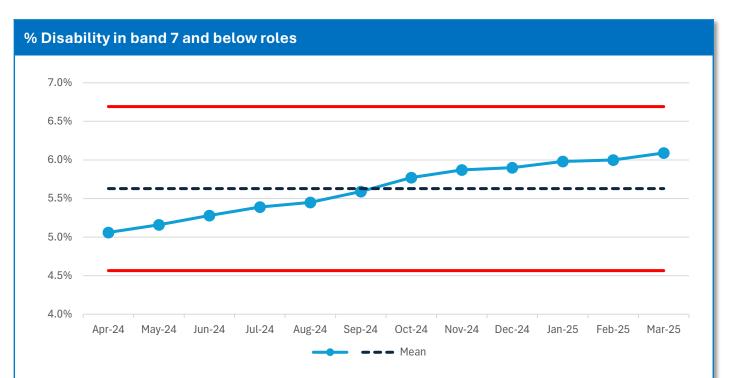


4.5%

4.5%

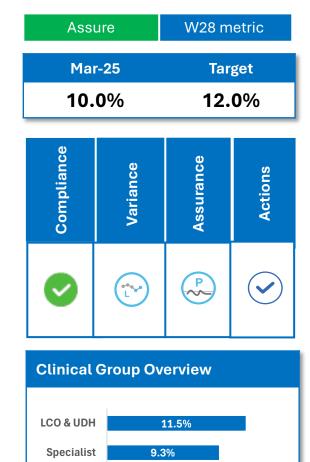
WTWA

MRI



| Updates since previous month | Current issues | |
|---|--|--|
| The Trust is seeing an improvement in this metric month on month. | Currently underreporting on this metric due to nearly 20% of staff not having declared their disability status on ESR in the Band 7 and below workforce. | |
| | | |
| Key dependencies | Future actions | |

Turnover %



10.2%

9.4%

9.5%

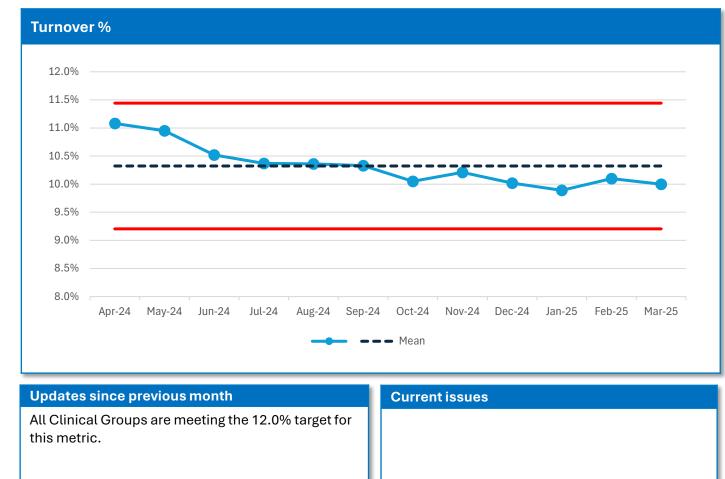
9.7%

CSS

NMGH

WTWA

MRI

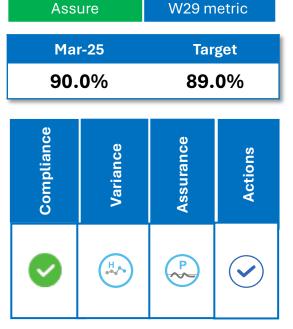


Key dependencies High levels of engagement and job satisfaction among staff are crucial for reducing turnover.

Future actions

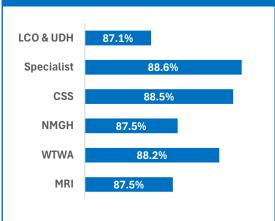
The Trust has set a target of keeping below 12% Turnover as part of the Workforce Plan to the NHSE/I which it has done.

Retention / Stability %

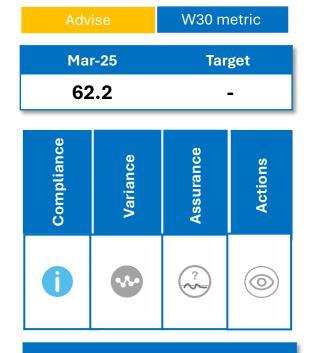


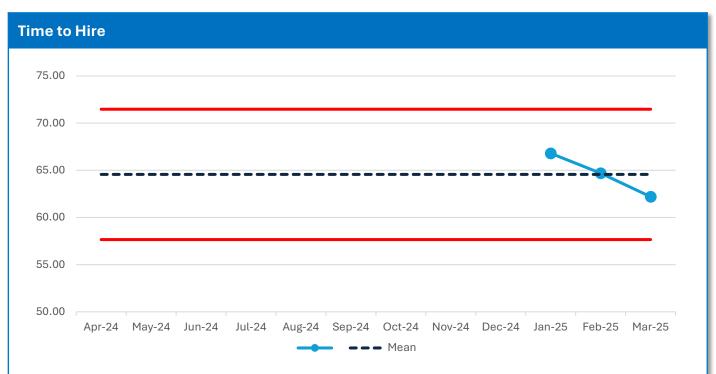


Clinical Group Overview



Time to Hire





Clinical Group Overview



Updates since previous month The Trust has recently started reporting the Time to Hire through the Provider Workforce Return (PWR) which is why the data only goes back to M10 2024/25.

Key dependencies

This metric measures the Advertisement through to when checks are completed which is different to how the Trust previously managed Time to Hire reporting.

Current issues

Work to report by Clinical Group still needs to be undertaken.

Future actions

The ICB are pulling together a reporting platform for all GM Trusts so we can benchmark this metric across different Trusts and Staff Groups.



Ensure value for our patients and communities by making the best use of our resources



Trust IPR Metric Assurance Summary

| Key Oversight Performance Metrics | | | | | | | |
|-----------------------------------|--------------|-----------|--|--|--|-------------------|--|
| Focus | Compliance | Variation | Assurance | Action status | Indicator | Indicator Type | |
| | | ••• | ? | \bigcirc | Income and Expenditure Surplus / (Deficit) vs Plan YTD | National | |
| | \checkmark | ••• | P ~~~~ | | Agency expenditure as a proportion of Total Pay expenditure YTD | National | |
| | \checkmark | ••• | ? | Total VfP delivered as a proportion of Plan YTD | | Local | |
| | \bigotimes | ••• | F | (\mathbf{X}) | Non recurrent VfP as a proportion of Total VfP YTD | | |
| | \checkmark | ••• | P ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | BPPC performance vs target YTD | National | |
| | | | F | (\mathbf{X}) | Capital expenditure vs Plan YTD | | |
| | \bigcirc | | | \bigcirc | Cash balances above the level where a working capital loan would be required | National | |

Executive summary

Financial performance

| | l | Achieving Target | ? Inconsistently Achieving Target | Not Achieving Target | |
|-----------|------------------------------|--|--|--|---|
| | Special Cause Improvement | | | | Consistent assurance can be provided on: Agency pay expenditure at less than 0.6% of total pay – the National target is 3.2% BPPC compliance for invoices paid by value consistently above the 95% target |
| Variation | Common Cause | I&E Performance – Surplus / (deficit) vs Plan Agency Expenditure as a proportion of Total Pay expenditure Better Payment Practice Compliance | Total VfP delivered as a proportion of Planned VfP | • Non-recurrent VfP as a proportion of Total VfP | Cash balances at the end of the financial year are £40.5m lower than plan (due to a delay in commissioner payments) but remain above the level where cash support would be needed. The outturn I&E surplus has been delivered using a high level of non-cash items. |
| | Special Cause Concern | Cash balance | | Capital Expenditure | Alerts for: I&E performance YTD at £3.6m surplus achieved plan) Whilst YTD VfP is delivered to plan, NR delivery at 38% against a limit of 25%. Delivery should also be considered in conjunction with the overall Trust financial position. Capital spend has outturned at the forecast £101m, as agreed with GM ICB. Withington, TIF schemes and the NHP at NMGH are under review to get back on track in 25/26. |

Financial Performance – Year to Date

Target

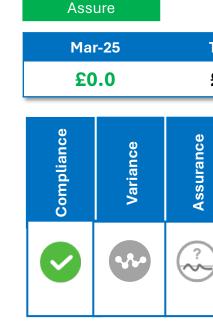
£0m

Actions

 \bigcirc

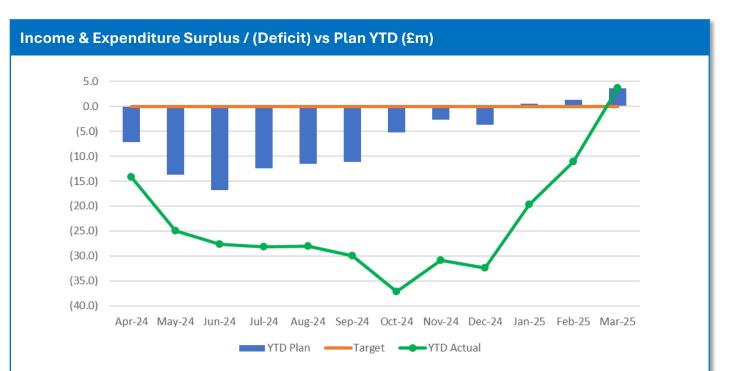
Assurance

?



Clinical Group Overview

| Rank | Clinical Group | YTD Value £m |
|------|-----------------|-----------------|
| 1 | LCO & Dental | (1.2) |
| 2 | NMGH | (9.4) |
| 3 | CSS | (12.3) |
| 4 | WTWA | (21.3) |
| 5 | Spec. Hospitals | (24.5) |
| 6 | MRI | (37.3) |



| Updates since previous month |
|--|
| The planned surplus of £3.6m has been delivered for the financial year 24/25. Central flexibilities have been used to mitigate |
| overspends across the Clinical Groups. |

Key dependencies

VfP programme

Cash

Current issues

Recurrent delivery of VfP. Inflationary pressures on non-pay expenditure.

Premium pay (bank costs and ECLs especially).

Future actions

Moving into 25/26 performance against CG plans will need to be closely monitored.

A high level of scrutiny will be on VfP plans to ensure delivery remains on track through the year.

Financial performance

Agency - % of total staffing costs



Clinical Group Overview

| Rank | Clinical Group | YTD Value % |
|------|-----------------|----------------|
| 1 | LCO & Dental | 0.2% |
| 2 | Spec. Hospitals | 0.3% |
| 3 | NMGH | 0.6% |
| 4 | CSS | 0.9% |
| 5 | MRI | 1.0% |
| 6 | WTWA | 1.1% |
| | | |

Agency Expenditure as a proportion of Total Pay Expenditure YTD 3.50% 3.00% 2.50% 2.00% 1.50% 1.00% 0.50%

Apr-24 May-24 Jun-24 Jul-24 Aug-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25 Mar-25

YTD Plan —— Target —— YTD Actual

Updates since previous month A consistent level of c0.6% of total pay expenditure. All CGs are below the more challenging internal plan in addition to the National target.

Key dependencies

0.00%

Total pay costs

Current issues

There are still some challenges to work through relating to a reduction in the use of off-platform agency for difficult to recruit posts.

Future actions

Identification of alternatives to off-platform agency.

Value for Patients delivered YTD

| | - | |
|-----------------------|---|--|
| | | |
| | | |
| JCe | | |
| nar | | |
| Financial performance | | |
| pe | | |
| ICIAI | | |
| nan | | |
| Ī | | |

| Ma | r-25 | Target | | |
|------------|-------------|-----------|------------|--|
| 10 | 0% | 10 | 0% | |
| Compliance | Variance | Assurance | Actions | |
| | \$ 2 | ? | \bigcirc | |

Clinical Group Overview

| Rank | Clinical Group | YTD Value |
|------|-----------------|-----------|
| | | % |
| 1 | LCO & Dental | 104% |
| 2 | WTWA | 98% |
| 3 | CSS | 92% |
| 4 | NMGH | 80% |
| 5 | MRI | 72% |
| 6 | Spec. Hospitals | 66% |
| | | |

Total VfP delivered YTD (from Wave)

| | F | Recurrent | | No | on Recurrer | it | | Total | | | |
|---------------------------|---------|-----------|-----------------------|--------|-------------|-----------------------|---------|---------|-----------------------|--------------------|-----------------|
| Year to Date | Target | Actual | Variance to target | Target | Actual | Variance to target | Target | Actual | Variance to target | Actual v Target | Delivered NR |
| | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | % | % |
| CSS | 17,358 | 10,831 | (6,527) | 5,786 | 5,887 | 101 | 23,144 | 16,718 | (6,426) | 72% | 35% |
| LCO & Dental | 7,309 | 3,543 | (3,766) | 2,436 | 6,565 | 4,129 | 9,745 | 10,108 | 363 | 104% | 65% |
| MRI | 12,958 | 14,222 | 1,264 | 4,319 | 1,647 | (2,672) | 17,278 | 15,870 | (1,408) | 92% | 10% |
| NMGH | 6,302 | 5,960 | (342) | 2,101 | 786 | (1,315) | 8,403 | 6,746 | (1,657) | 80% | 12% |
| Specialist Hospitals | 19,567 | 9,176 | (10,391) | 6,522 | 8,002 | 1,479 | 26,089 | 17,178 | (8,912) | 66% | 47% |
| WTWA | 16,165 | 13,731 | (2,434) | 5,388 | 7,348 | 1,960 | 21,553 | 21,079 | (474) | 98% | 35% |
| Total - Clinical Sites | 79,659 | 57,463 | (22,197) | 26,553 | 30,236 | 3,683 | 106,212 | 87,699 | (18,514) | 83% | 34% |
| Corporate exc Informatics | 5,012 | 6,223 | 1,211 | 1,671 | 1,169 | (502) | 6,683 | 7,392 | 709 | 111% | 16% |
| Informatics | 6,764 | 7,551 | 787 | 2,255 | 7,949 | 5,694 | 9,019 | 15,500 | 6,481 | 172% | 51% |
| Estates & Facilities | 9,028 | 7,161 | (1,867) | 3,009 | 4,400 | 1,391 | 12,037 | 11,561 | (476) | 96% | 38% |
| Total - Support Services | 20,804 | 20,935 | 131 | 6,935 | 13,518 | 6,583 | 27,739 | 34,453 | 6,714 | 124% | 39% |
| Cross-cutting Schemes | 10,536 | 14,036 | 3,500 | 3,512 | 12,072 | 8,560 | 14,048 | 26,108 | 12,060 | 186% | 46% |
| Grand Total | 111,000 | 92,434 | (18,566) | 37,000 | 55,826 | 18,826 | 148,000 | 148,261 | 260 | 100% | 38% |

Updates since previous month The £148m VfP target has been delivered in full for the 24/25 financial year.

Key dependencies

I&E performance

Current issues

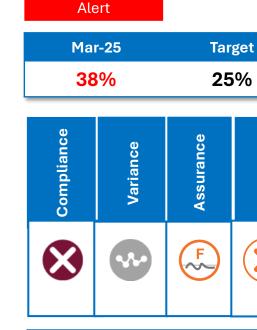
The level of non-recurrent delivery has put pressure on 25/26 and beyond. Close scrutiny of the programme will be required in the 25/26 financial year to avoid slippage.

Future actions

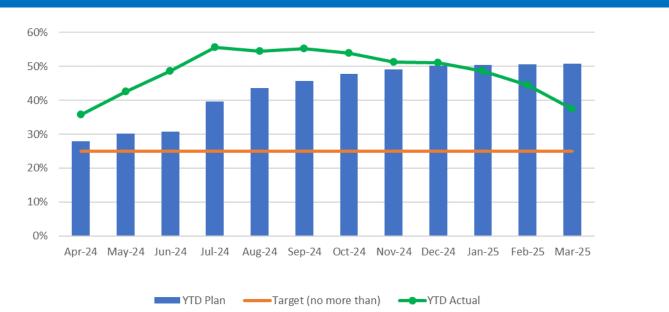
Continued identification and development of the schemes for 25/26 by all CGs and Corporate Directorates to meet the £165.8m target.

Non -recurrent Value for Patients delivered YTD

Actions



Non-recurrent VfP delivered as a proportion of Total VfP delivered YTD (from Wave)



Clinical Group Overview

| Rank | Clinical Group | YTD Value % |
|------|-----------------|----------------|
| 1 | MRI | 10% |
| 2 | NMGH | 12% |
| 3 | WTWA | 35% |
| 4 | CSS | 35% |
| 5 | Spec. Hospitals | 47% |
| 6 | LCO & Dental | 65% |

Updates since previous month The improvement since M10 reporting is due to review of all non-recurrent schemes with some being made recurrent (i.e. where vacancies have been held some have now been permanently removed from the establishment).

Key dependencies

I&E performance

Current issues

The total delivered non-recurrently in 24/25 is £55.8m – this will need to found again in 25/26.

Future actions

Development of the 25/26 programme with a focus on recurrency.

BPPC performance vs Target



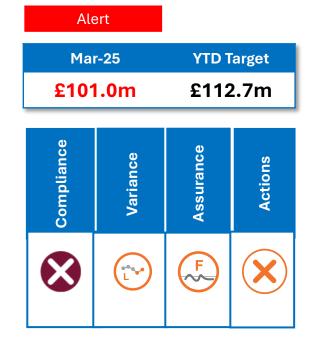
BPPC performance (Invoices Paid by Value) vs Target % 100.0% 98.0% 96.0% 94.0% 92.0% 90.0% 88.0% 86.0% 84.0% Apr-24 May-24 Jun-24 Jul-24 Aug-24 Sep-24 Oct-24 Nov-24 Dec-24 Jan-25 Feb-25 Mar-25 YTD Actual by Value (Total) —— Target (greater than or equal to) - - YTD Actual by Value (Non NHS) - - - YTD Actual by Value (NHS)

Updates since previous month Current issues No real change in performance at 96.9% paid within target (96.7% to M10). target at 93.5%. Performance against invoices paid by number (not shown) is 93.2% with NHS invoices just 71.8%. **Key dependencies Future actions** BPPC performance vs target for invoices paid by number (not shown on the chart).

The Trust is falling short on NHS invoices paid within

Although the overall target is being met for the primary driver of invoices paid by value there is further to do to pay NHS invoices in a timely manner and to increase the number of invoices paid to target.

Capital Expenditure YTD



Capital Expenditure vs Plan (to meet the Trust's Capital Resource Limit) YTD

Updates since previous month Underspent against plan but matched the reforecast plan as agreed with GM ICB at £101.0m for 24/25.

Key dependencies

Leased assets impact on I&E if no scope to fund through the Capital programme.

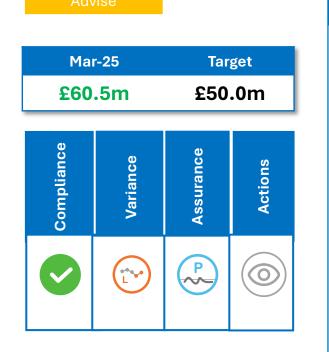
Current issues

Delivery of the year end forecast agreed with GM ICB for capital expenditure has been delivered.

Future actions

Development of the capital programme for 25/26 is ongoing.

Cash Balance



Cash Balance vs Plan (Target to remain above level where a Working Capital Loan would be required)



Updates since previous month

The Trust has ended the financial year below the plan to hold a cash balance of ± 101.0 m by ± 40.5 m but above the target level. The reduction in cash is due to GM ICB delaying a payment. This is expected to be paid in April 2025

Key dependencies

I&E deficit. Capital underspends

Current issues

The Trust's has ended the 24/25 financial year with an I&E surplus of £3.6m, however, this was driven by a high level of non-cash flexibilities which has had an impact on cash balances.

Future actions

If the 25/26 financial plan is not delivered through cash releasing efficiencies in the planned profile, revenue cash support may be required in Q2 need cash support in 25/26.