Trust Board - 2 October 2025

MEETING 2 October 2025 10:00 BST

PUBLISHED
29 September 2025

Agenda Time Date 10:00 BST 2 Oct 2025 Item Owner Page 1 Welcome Apologies & Quorum 2 **Declarations of Interest** 3 Minutes of the Previous Meeting 6 4 Action Log 5 **Public Questions** 6 7 Patient / Staff Story Notification of Any Other Items of Business 8 Chair in Common's Communication 9 Non-Executive Directors Communications **STRATEGY** Chief Executive in Common's Report 11 13 **QUALITY & SAFETY** 12 Quality & Safety Committee Chair's Report (verbal) Chair of Committee Integrated Quality & Safety Performance Report Director of Nursing Medical Director Annual GMC Assurance Report 20 14 Quarterly Freedom To Speak Up Guardian Report Director of Nursing 15 41 16 **Annual Safeguarding Report** Director of Nursing 63 PEOPLE People Committee Chair's Report (verbal) Chair of Committee 17 Chief People Officer **Integrated People Performance Report** 18 94 **RESOURCE & PERFORMANCE**

| | Item | Owner | Page |
|----|--|------------------------|------|
| 19 | Resource & Performance Committee Chair's Report (verbal) | Chair of Committee | - |
| 20 | Director of Finance Director of Finance | | 124 |
| 21 | Performance Framework Update | | 161 |
| 22 | Finance Report | Director of Finance | 200 |
| 23 | Green Plan | Director of Finance | 210 |
| | GOVERNANCE | | - |
| 24 | Board Assurance Framework | Director of Governance | 228 |
| 25 | FOR INFORMATION | | - |
| 26 | Winter Plan | Director of Operations | 248 |

Contents

| | Item | Page |
|----|--|------|
| 1 | Welcome | - |
| 2 | Apologies & Quorum | - |
| 3 | Declarations of Interest | - |
| 4 | Minutes of the Previous Meeting | 6 |
| 5 | Action Log | - |
| 6 | Public Questions | - |
| 7 | Patient / Staff Story | - |
| 8 | Notification of Any Other Items of Business | - |
| 9 | Chair in Common's Communication | - |
| 10 | Non-Executive Directors Communications | - |
| 11 | Chief Executive in Common's Report | 13 |
| 12 | Quality & Safety Committee Chair's Report (verbal) | - |
| 13 | Integrated Quality & Safety Performance Report | - |
| 14 | Annual GMC Assurance Report | 20 |
| 15 | Quarterly Freedom To Speak Up Guardian Report | 41 |
| 16 | Annual Safeguarding Report | 63 |
| 17 | People Committee Chair's Report (verbal) | - |
| 18 | Integrated People Performance Report | 94 |
| 19 | Resource & Performance Committee Chair's Report (verbal) | - |
| 20 | Integrated Performance Report | 124 |
| 21 | Performance Framework Update | 161 |
| 22 | Finance Report | 200 |
| 23 | Green Plan | 210 |
| | | |

| | Item | Page |
|----|---------------------------|------|
| 24 | Board Assurance Framework | 228 |
| 25 | FOR INFORMATION | - |
| 26 | Winter Plan | 248 |
| | | |
| | | |
| | | |
| | | |
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MINUTES OF THE PUBLIC BOARD MEETING

HELD AT THE RAMADA HOTEL, TELFORD AT 1.00PM ON THURSDAY 7 AUGUST 2025

PRESENT

Chair and Non-Executive Members (Voting)

Mr. Andrew Morgan (Chair in Common)

Ms. Tina Long (Non-Executive Director and Vice Chair)

Ms. Jill Barker(Non-Executive Director)Mr. Harmesh Darbhanga(Non-Executive Director)Ms. Alison Sargent(Non-Executive Director)

Executive Members (Voting)

Ms. Sarah Lloyd (Deputy Chief Executive & Director of Finance)

Dr. Mahadeva Ganesh (Medical Director)
Ms. Clair Hobbs (Director of Nursing)

Ms. Claire Horsfield (Director of Operations and Chief AHP)

Executive Members (Non-Voting)

Ms. Shelley Ramtuhul (Company Secretary/Director of Governance)

Ms. Rhia Boyode (Chief People Officer)

In attendance

Ms. Stacey Worthington Executive Personal Assistant (to take the

minutes of the meeting)

Welcome

Mr Morgan welcomed all to the meeting.

Apologies and Quorum

Apologies were received from Ms Patrica Davies, Chief Executive, and Ms Cathy Purt, Non-Executive Director. The Chair in Common declared that the meeting was quorate.

Declarations of Interest

None to declare.

Minutes of the Meeting held on 5 June 2025

Subject to the amendment of some typographical errors, the minutes were agreed as an accurate record of the meeting.

Action Log

There were no actions outstanding

Patient Story

The Board received a presentation from a number of staff regarding the Hepatitis C scheme at HMP Stoke Heath. Every prisoner should have the opportunity to be tested for Hepatitis C, ideally on arrival. The staff reported they have approximately 8-10 arrivals each day and in 2023, the Trust had a testing rate of 23%.

The Trust implemented a pilot scheme where Health and Wellbeing Champions (HAWCs) who are prisoners, test other prisoners. The HAWCs were full trained to provide this and received a Level 2 award in health improvement following completion of this training. The scheme tested for other blood borne diseases and had been successful in picking up a number of syphilis cases. Feedback from prisoners had been good, with a significantly increased uptake in testing. The prison was the first in the country to have peer testing.

The Board praised the hard work of all involved and suggested that the pilot be written up and disseminated for wider learning.

Public Questions

Written questions had been received from two members of the public. The questions and associated response can be found in Appendix A of these minutes.

Chair in Common's Communication

Mr Morgan advised that Jo Williams had been appointed as Chief Executive in Common / Group Chief Executive Designate for ShropCom and the Shrewsbury and Telford Hospitals NHS Trust (SaTH) and that she would formally start the role on 1 September.

Mr Morgan sent the Boards thanks to Ms Davies, the departing Chief Executive, who would be starting her new role in Manchester in September.

Mr Morgan also informed the Board that Ian Green had started his role as STW ICB Chair and Mr Morgan expressed that he looked forward to working with Mr Green in the future.

Non-Executive Director's Communication

Mr Darbhanga had visited Whitchurch Hospital with Ms Purt and reported that the visit had been very useful. They had also visited the new medical centre in Whitchurch.

Ms Long had attended the System Finance Committee, where discussions had taken place on the financial plan and strategy. Ms Long had a visit planned to Oswestry MIU for later in the month.

Ms Barker had attended the System Quality and Performance Committee.

Chief Executive's Update

Ms Lloyd summarised the report, highlighting there had been a number of key publications since the Board had last met. The NHS 10-year plan had highlighted the three key shifts, which aligned with the Trust's strategy.

The National Oversight Framework had been published by NHSE, which allowed organisations to see how they were performing against peers through the use of benchmarking. Ms Lloyd advised that the Trust was in the process of reviewing which KPIs within the framework were relevant to the Trust.

The Urgent and Emergency Care (UEC) plan for 2025/26 had also been published. Ms Horsfield summarised the schemes proposed, which built on previous schemes.

Her Royal Highness, Princess Anne had recently visited HMP Stoke Heath and acknowledged the hard work of the team at the prison and their commitment to caring for the prisoners.

The Board discussed culture within the organisation and the longer-term transformation work, particularly when considering the move to a group model.

Patient Safety Board Oversight

Ms Ramtuhul summarised the report and noted that it was to provide the Board with assurance that the processes for managing patient safety incidents were correct and appropriate. The Patient Safety Incident Response Framework (PSIRF) had been embedded in the Trusts processes for some time and weekly incident panels took place to review all incidents that had resulted in or had potential to result in harm. Two After Action Reviews had taken place and these were embedding well as a learning response.

The Board discussed the number of incidents and noted that the Trust was around the middle of its peers, which was a good indicator as it demonstrated a good reporting culture whilst not flagging any safety concerns. It was noted that incidents reported would cover a large range of incident category, from printers not working to incidents relating to patient care. Ms Ramtuhul advised that all incidents are reviewed and dealt with and learning responses are agreed according to the level of severity.

The Board accepted the assurance provided by the update.

Group Transition Committee Terms of Reference

Ms Ramtuhul advised that the Committee was being established jointly with SaTH to oversee the development of the programme of work to move us towards a Group model and that the membership of the group would evolve over time. The current membership was focused on governance mechanisms, with a number of workstreams and this would move to include clinical leaders as appropriate as the work moved towards patient pathways.

Mr Darbhanga asked if the group would be a decision-making group, Mr Morgan confirmed it could not make binding decisions and any decisions that had previously been reserved for Board would continue to be so.

The Board approved the draft terms of reference.

QUALITY AND SAFETY

Quality and Safety Committee Chair's Report

Ms Barker summarised her report and noted that the thematic review had been on patients absconding.

The Board noted the meeting that took place and the assurances obtained.

Quality and Safety Report

Ms Hobbs advised that the report had received full assurance at the Quality & Safety Committee. Since the time of writing, there had been a further case of C-Diff, bringing the total number of cases in the year to five. A full deep clean process was in place, and the robustness of this programme was tested with regular audits. Ms Hobbs said she was confident there was nothing more that the Trust could have done to prevent these cases.

The Board accepted the assurance provided by the update.

Quarterly Mortality and Learning from Deaths Review

Dr Ganesh noted that there had been 19 deaths in the reporting period, none of which were related to Covid or learning disabilities. Of these deaths, one was unexpected, the patient had sadly died of a heart attack, which was deemed natural and explainable. There were two custodial deaths which were being investigated and further information would be bought to Board once these investigations had been concluded.

The Board

- Noted the report and themes detailed.
- Agreed that the report provided substantial assurance that the Trust was meeting their requirements under the National Learning from Deaths Framework including learning from deaths in relation to patients who have died within our direct care and in addition taking opportunities to learn from all deaths within our direct care and in the wider Community Services.

Annual Report – Infection Prevention & Control

Ms Hobbs advised that the report had received full assurance at Quality and Safety Committee and was presented at Board for final approval. The Trust had moved from enhanced support from NHS England to routine monitoring, noting the excellent progress that had been made.

Ms Lloyd welcomed the report and noted the huge impact the small Infection Prevention and Control Team had on the whole organisation.

The Board approved the report for publication.

<u>Infection Prevention and Control Board Assurance Framework (BAF)</u>

Ms Hobbs stated that the report had received full assurance at Quality and Safety Committee. There were two areas of non-compliance, which were identified within the report, however, there were robust action plans in place to mitigate these.

The Board approved the IPC BAF and took assurance that systems and processes were in place to comply with the 10 criterions of the Health & Social Care Act (2008).

Bi-Annual Safer Staffing Report

Ms Hobbs presented the report and advised that a confirm and challenge session had been held with the national team, who were assessing all Trusts nationally. The feedback from the national team had been positive and they had been assured around our processes.

Ms Hobbs advised that the Trust was fully safe and compliant with staffing levels and the workforce safeguards policy.

The Board

- Noted the benchmarking statistics within the report.
- Agreed that, when reviewing the performance of the National Developing Workforce Safeguards, that we are fully compliant.
- Noted that the Director of Nursing and the Medical Director confirmed that they were satisfied with the safety, effectiveness and current sustainability of staffing levels at Shropshire Community Health Trust.

PEOPLE

People Committee Chair's Report

Ms Sargent summarised the report on behalf of Ms Purt and drew the Board's attention that the Trust's mandatory training compliance had improved recently.

Ms Boyode stated that the development of a joint People Strategy with SaTH was underway, which was very exciting step forward.

The Board noted the meeting that took place and the assurances obtained.

Integrated People Performance Report

Ms Boyode stated there had been little change since previous months. The metrics were on track, except for vacancies, with some areas showing a vacancy rate of around 30%. The People

Committee had asked for clarification around Whole Time Equivalents (WTE) and any increases, to better understand the Trust's position and this will be taken to the next Committee meeting.

The Board accepted the assurance provided by the update.

RESOURCE AND PERFORMANCE

Resource and Performance Committee Chair's Report

Ms Long noted that there were issues with capacity in clinical coding, and this was a national issue, and the Trust was working with partners on this. RTT waiting times had shown improvements so the Committee would continue with its routine monitoring.

The Board noted the meeting that took place and the assurances obtained.

Integrated Performance Report

Ms Lloyd summarised the report. Of the KPIs monitored through the Resource & Performance Committee, 11 measures required attention, and of these, 9 related to waiting times. The Trust continued to monitor RTT and non-RTT waits in the same way, and that there had been a sustained improvement for both lists.

The Board considered the Trust's performance to date and the actions being taken to minimise risks and improve performance where required.

Finance Report

Ms Lloyd advised the Board that at the end of Quarter 1, the Trust was delivering its financial plan, with a small surplus which was marginally favourable to plan. The Trust continued to forecast that it would deliver the annual plan, subject to the management of risks, which were being mitigated. It was noted that agency use was below plan, with bank use slightly more than anticipated, however, pay remained, overall, within plan.

The delivery of efficiency savings was ahead of plan, for both recurrent and non-recurrent schemes. The Trust continues to forecast delivery of the full CIP plan. Ms Lloyd advised that the teams were continuing to work hard to de-risk schemes, with 79% of schemes now listed as green and the remaining 21% as medium in terms of delivery.

Overall, the System was delivering to plan.

The Board

- Considered the adjusted financial position at month 3 a surplus of £292k, compared to a planned surplus of £289k, which was a favourable variance of £3k.
- Recognised that overall pay costs must remain within planned levels to ensure we deliver our financial plan, the key to which was containing bank and agency spend within our targets for the year.
- Acknowledged that schemes were fully identified to deliver the annual CIP target of £5.4m with no schemes currently rated as high risk in terms of delivery.
- Acknowledged that there were ongoing cost pressures in a small number of areas, plans were being developed to mitigate these pressures as far as possible.

AUDIT

Audit Committee Chair's Report

Mr Darbhanga stated that the Committee had received the annual self-assessment of the work of the audit committee, which had not identified any issues. The draft internal audit plan had been presented by the Trust's new internal auditors, and the Anti-Fraud report had received a green self-assessment on compliance.

The Board noted the meeting that took place and the assurances obtained.

Board Assurance Framework

Ms Ramtuhul presented the Board Assurance Framework and confirmed that each Committee had reviewed the risks that sat within their remit. The report highlighted any key changes from previous versions, in particular the updates to actions to address identified gaps in controls and assurance. Ms Ramtuhul brought to the Board's attention the proposal to close the risk in relation to insufficient capital funding which had been considered and agreed by the Resource and Performance Committee.

The Board approved the Board Assurance Framework.

ANY OTHER BUSINESS – with prior agreement of the Chair

Any Other Business

Mr Morgan stated that this would be the final meeting of Ms Sargent, who was stepping down as Non-Executive Director. The Board thanked Ms Sargent for her time at ShropCom and wished her well in the future.

DATE OF FUTURE MEETING

Date of Future Meeting

10am - 1.00pm, Thursday 2 October 2025



October 2025

0. Reference Information

| Author: | Jo Williams, Chief Executive in Common / Group Chief Executive Designate for Shropshire Community Health NHS Trust and The Shrewsbury and Telford Hospital NHS Trust | Paper date: | 2 October 2025 |
|---------------------|--|--------------------|-------------------------|
| Executive Sponsor: | Jo Williams | Paper written on: | 25 September 2025 |
| Paper Reviewed by: | | Paper Category: | Strategy and Leadership |
| Forum submitted to: | Board of Directors | Paper FOIA Status: | Full |

1. Purpose of Paper

1.1. Why is this paper going to the Board and what input is required?

The Board is asked to discuss and note the Chief Executive's update.

2. Executive Summary

This is my first public report to the Board since starting as Chief Executive in September 2025. I want to thank the Board and all our teams for their support and warm welcome during my transition. Meetings with additional teams and services are scheduled in the coming months.

3. Recommendations

The Board is asked to:

- Discuss the contents of the report, and
- Note the contents of the report.



October 2025 4. Main Report

4.1. OVERALL SHROPCOMM (SCHT) UPDATE

Group Model

- 4.1.1. Since beginning my tenure, I have dedicated most of my time to engaging with colleagues, discussing and gathering ideas, feedback, and suggestions regarding our group model, "Better Together." On Tuesday, 23 September, we achieved an important milestone when the SCHT and SaTH Boards formally approved the Case for Change in a public session.
- 4.1.2. Firstly, I would like to extend my gratitude to the Executive Team for their commitment and support in developing the case. It is important to acknowledge that our next step will be to establish a unified Executive leadership team across the group, and this process will be approached with care, kindness, and compassion.
- 4.1.3. We extend our sincere appreciation to all staff, volunteers, and stakeholders who participated in the engagement sessions and provided valuable input. Your contributions have been instrumental to this process, and we remain committed to ongoing dialogue and engagement.

Service Visits

- 4.1.4. On Monday 22 September, I visited the team at HMP Stoke Heath who provide support and services at the facility. I would like to acknowledge Helen, Jas, and the entire team for discussing their roles with me and outlining both opportunities and challenges in their work. The visit offered me insight into an area outside my usual experience, and I gained a greater understanding of the important service they deliver. Thank you; it was a pleasure meeting everyone. I look forward to returning in the coming months and wish to confirm that I have not forgotten the brief action list I was kindly gifted!
- 4.1.5. Vaccinating frontline healthcare staff is a key part of protecting people from infectious diseases including flu. Vaccination plays a vital role in protecting our staff, patients and citizens reducing the spread of disease, supporting the NHS, and keeping essential services running when they're needed most. Many of these patients are elderly, immunocompromised, or have underlying health conditions, making them more susceptible to severe outcomes from infections. Reducing the risk of transmission from staff to patients is vital in safeguarding those most at risk.
- 4.1.6. Vaccinating frontline staff, not only protects their own health and that of our patients, it also protects the whole of the health and social care system. Keeping our staff healthy means hospitals, clinics, and care homes can continue running safely and effectively, especially in winter when demand is higher.
- 4.1.7. As we commence our annual vaccination plan, I encourage all colleagues to join me and support the campaign and safeguard both themselves and others by receiving the flu vaccination.

Staff Survey

4.1.8. The annual NHS Staff Survey is one of the largest workforce surveys in the world. It's sent to over 1.3 million of our NHS people each year and is completed by over 600,000 of them. It's one of the largest workforce surveys in the world and has been conducted every year since 2003. It's run independently of NHS England and to the highest standards of quality and accuracy.



October 2025

- 4.1.9. Your response to the staff survey is completely confidential and anonymous. After the Survey closes, everyone's answers are gathered by the Survey Co-ordination Centre that manages the survey for the NHS. It then takes time to carefully check and analyse that exceptionally large amount of anonymous data. This gives a really accurate picture of what it is like to work in the NHS, which is used by numerous different organisations, as well as your own organisation, to make things better for you, your colleagues, and our patients and service users. Participating in the survey, which takes approximately 15 minutes, will contribute to ongoing improvements within the Trust. The survey is available from 29 September to 28 November.
- 4.1.10. I value your perspectives, as they enable us to recognise achievements and pursue ongoing improvement, ensuring that everyone feels respected, included, and supported in their roles. By completing the survey, you help ensure that every viewpoint within our workforce is considered, in line with the People Promise: "We each have a voice that counts."
- 4.1.11. The Urgent and Emergency Care pathways across STW continue to face significant pressures; however, it is crucial that we maintain our focus and collaborate closely on a range of transformation initiatives with system partners. As the system UEC lead, I want to express my sincere appreciation for the resilience and commitment shown by our staff as they adapt to new processes and pathways. Thank you for your continued hard work, dedication, and professionalism.

Staff Awards

4.1.12. Congratulations to Dave Pugh, Deputy IT Services Manager for winning the Trust's Individual of the Year Award and to the Health Smiles Team for the Trust's Team of the Year Award. There is no greater accolade than being recognised by your peers and I'd like to again thank you for all that you do.

10 Year Health Plan

- 4.1.13. The July 2025 publication of the 10 Year Health Plan for England marked a major step for the NHS. Its focus on creating a "neighbourhood health service" to shift care from hospital to community, analogue to digital, and sickness to prevention aligns with SCHT's strategy. This plan will significantly impact our collaboration within the Group (SaTH), across our system, and with General Practice partners. The 10 Year Health Plan is designed to address the challenges confronting the NHS, as outlined in Lord Darzi's Independent Investigation of the NHS in England and Dr Penny Dash's Review of Patient Safety across the Health and Care Landscape.
- 4.1.14. The Plan identifies a "neighbourhood health service" as central to its three primary objectives: transitioning care from hospitals to community settings, advancing from analogue to digital solutions, and prioritising prevention over treatment. The 10 Year Health Plan encompasses a wide range of focus areas; a summary of each chapter's main elements is provided below. In the coming months, it will be essential to evaluate these key components, update our Group strategy accordingly, and establish metrics to monitor progress and success while outlining our strategic priorities.
- 4.1.15. From Hospital to Community: the Neighbourhood Health Service designed around you
 - Improved access to GP services
 - Integrated neighbourhood teams with neighbourhood contracts
 - Neighbourhood health centres for every community
 - Redesign of outpatients and diagnostics: Advice & Guidance services, patient-initiated follow-up, artificial intelligence -based approaches



October 2025

• Redesigning urgent and emergency care – community alternatives to Emergency Department attendances

4.1.16. From Analogue to Digital: Power in Your Hands

- Transformed and expanded NHS App enabling patients to organise care around their needs and choices
- Single patient record enabling more personalised predictive care
- Use of artificial intelligence to support NHS staff and release time to care

4.1.17. From Sickness to Prevention: Power to Make the Healthy Choice

- Smoking Tobacco and Vapes Bill to prevent access for young people
- Obesity "moonshot" to end the obesity epidemic
- Alcohol labelling to support healthy choices
- Support for children and young people's mental health through support teams in schools
- Focus on vaccination and screening programmes

4.1.18. A Devolved and Diverse NHS: A New Operating Model

- Strategic commissioning by ICBs population outcomes, neighbourhood health and financial sustainability
- New wave of NHS Foundation Trusts
- Highest performing organisations to become Integrated Healthcare Organisations with responsibility and budget for health of the population
- Simpler planning, multi-year budgets and financial incentives to improve outcomes

4.1.19. A New Transparency of Quality of Care

- Strengthening transparency (public league tables), patient voice and choice including patient reported outcome and experience measures
- National investigation into maternity and neonatal services
- National Quality Board accountability and incentives for improving quality

4.1.20. An NHS Workforce Fit for the Future

- Staff will be better treated, more motivated with better training and development opportunities
- · Artificial intelligence will be "trusted assistant" for clinical staff
- Reduce sickness rates to lowest recorded in the NHS
- Minimum standards for "modern employment"
- Reduce reliance on overseas recruitment promoting local recruitment and widening participation opportunities

4.1.21. Powering Transformation. Innovation to Drive Reform

- Five transformative technologies
- Data
- Genomics
- Artificial Intelligence
- Wearable Technology
- Robotics
- To personalise care, improve outcomes, drive productivity and boost economic growth

4.1.22. A New Financial Foundation

2% year on year productivity expectation



October 2025

- Five-year financial plans to restore financial balance
- Deconstruct block contracts
- Best practice clinical tariffs and year of care tariffs
- Move to "fair shares" funding for ICBs based on population needs
- Public private partnerships for capital investment in neighbourhood health centres
- 4.1.23. The 10 Year Plan for Health has been accompanied by Giving Every Child the Best Start in Life a white paper from the Department for Education that sets out the national vision for early years health and education support for children and families.
- 4.1.24. The policy includes a Best Start service including Best Start Family Hubs and a Best Start digital service and will be significant for future pathways for children and young people aged 0-19 years.
- 4.1.25. It is encouraging that the ambitions outlined in the 10 Year Plan for Health aligns with our vision, values, and ongoing collaboration with partners through the STW. However, there are now significant opportunities for us to accelerate progress and advance our initiatives. The Group model will serve as a pivotal mechanism for achieving these objectives. We will conduct a comprehensive review of our plans to ensure they are aligned with forthcoming activities.
- 4.1.26. This represents an exciting time for our organisation, and we have now both the responsibility and the expertise required to lead this change effectively and at pace.

4.2. SHROPSHIRE TELFORD & WREKIN (STW) INTEGRATED CARE SYSTEM (ICS) UPDATES

4.2.1. The next Integrated Care Board (ICS) Board meeting is due to be held on Wednesday 26 November 2025.

4.3. NHSE

- 4.3.1. A single joint executive team will be established at the Department of Health and Social Care (DHSC) and NHS England as part of the transition to one organisation. It will provide unified leadership across both organisations, bringing policy and delivery together.
- 4.3.2. The team will manage directors from related work areas from 3 November 2025 and will begin to combine resources.
- 4.3.3. The new teams can be found below.

Single joint executive team

- 4.3.4. The single joint executive team will comprise:
 - Samantha Jones, DHSC Permanent Secretary
 - Jim Mackey, CEO of NHS England
 - Professor Chris Whitty Chief Medical Officer
 - Tom Riordan Chief Operating Officer/Second Permanent Secretary
 - Matthew Style Director General, System Development
 - Duncan Burton Chief Nursing Officer for England
 - Catherine Frances Director General, Global, Public Health and Emergencies
 - Professor Lucy Chappell Chief Scientific Adviser and Director General, Science and Research
 - Sally Warren Interim Director General, Adult Social Care (recruitment to the



October 2025

- permanent role began in July)
- TBC Interim Director General, Technology and Data (recruitment to the permanent role will take place during autumn)
- Elizabeth O'Mahony Interim Director General, Finance (recruitment to the permanent role began in August)
- David Probert Interim Director General, Performance and Delivery (and continuing as NHS England's Interim Deputy CEO)
- Jo Lenaghan Interim Director General, People (recruitment to the permanent role began in August)
- Dr Claire Fuller and Professor Meghana Pandit Interim Medical Directors (recruitment to the permanent role will take place during autumn)
- TBC Interim Director General, Strategy and Healthcare Policy (recruitment to the permanent role began in July)
- TBC Interim Director General, Commercial and Growth (recruitment to the permanent role began earlier in September)
- Joint regional teams are also being established to serve as the delivery arm of the centre, driving improvement and performance locally.

Regional leadership

- 4.3.5. Regional leadership is as follows:
 - Louise Shepherd Regional Director, North West
 - Fiona Edwards Regional Director, North East and Yorkshire
 - Dale Bywater Regional Director, Midlands
 - Clare Panniker Regional Director, East of England
 - Caroline Clarke Regional Director, London
 - Sue Doheny Regional Director, South West (while Elizabeth O'Mahony is NHS England's Chief Financial Officer)
 - Anne Eden Regional Director, South East (until she leaves at the end of March)
 - Existing DHSC Regional Public Health Directors will begin to report into Regional Directors in the same area from 3 November, subject to appropriate consultation, while continuing to work with the Director General of Public Health and Emergencies.

National Priority Programmes

- 4.3.6. National Priority Programmes are also being set up to drive delivery of the government's key health priorities, drawing together teams and expertise from across the organisations and the country.
- 4.3.7. National Priority Programmes are led by:
 - Mark Cubbon National Priority Programme Director for Planned Care
 - Sarah-Jane Marsh National Priority Programme Director for Urgent and Emergency Care
 - Duncan Burton Interim National Priority Programme Director for Maternity, Women's Health, Children and Young People
 - Dr Claire Fuller Interim National Priority Programme Director for Neighbourhood Health
 - Recruitment to the role of National Priority Programme Director for Mental Health, Learning Disability and Autism will start shortly
 - Dr Amanda Doyle will continue as NHS England's National Director of Primary Care and Community Services and Glen Burley will continue as NHS England's Financial Reset and Accountability Director, both reporting to the NHS England CEO



Chief Executive Update October 2025

5. RECOMMENDATION(S)

- 5.1 The Board is asked to discuss the contents of the report, and
- 5.2 Note the contents of the report.

Jo Williams

Jo Williams, Chief Executive in Common / Group Chief Executive Designate Shropshire Community Health NHS Trust and The Shrewsbury and Telford Hospital NHS Trust

26 September 2025



Annex A

Illustrative Designated Body Annual Board Report and Statement of Compliance

This template sets out the information and metrics that a designated body is expected to report upwards, through their Higher Level Responsible Officer, to assure their compliance with the regulations and commitment to continual quality improvement in the delivery of professional standards.

Section 1 – Qualitative/narrative

Section 2 – Metrics

Section 3 - Summary and conclusion

Section 4 - Statement of compliance

Section 1 Qualitative/narrative

All statements in this section require yes/no answers, however the intent is to prompt a reflection of the state of the item in question, any actions by the organisation to improve it, and any further plans to move it forward. You are encouraged therefore to provide concise narrative responses

Reporting period 1 April 2024 – 31 March 2025

1A - General

The board/executive management team of Shropshire Community Health NHS Trust can confirm that:

1A(i) An appropriately trained licensed medical practitioner is nominated or appointed as a responsible officer.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | None |
| Comments: | Dr M Ganesh continues as Medical Director and RO |
| Action for next year: | None |

1A(ii) Our organisation provides sufficient funds, capacity and other resources for the responsible officer to carry out the responsibilities of the role.

| Y/N | Υ |
|------------------------|------------------------------|
| Action from last year: | Maintain support for RO role |
| Comments: | Funding support maintained |
| Action for next year: | Maintain support for RO role |

1A(iii)An accurate record of all licensed medical practitioners with a prescribed connection to our responsible officer is always maintained.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Maintain updated records |
| Comments: | GMC connect list regularly reviewed by the Responsible Officer and doctors with a prescribed connection to the designated body are promptly added when joining the organisation and removed when leaving |
| Action for next year: | Maintain updated records |

1A(iv) All policies in place to support medical revalidation are actively monitored and regularly reviewed.

| Y/N | Υ |
|------------------------|---|
| Action from last year: | Completion of the Medical Appraisal and Revalidation Policy review policy review and approval process |
| Comments: | Policy Review completed including updated GMC professional standards and appraisal guidance |
| Action for next year | Monitor and review if required |

1A(v) A peer review has been undertaken (where possible) of our organisation's appraisal and revalidation processes.

| Y/N | N |
|------------------------|--|
| Action from last year: | An external audit team will be commissioned to report on medical revalidation arrangements at the trust |
| Comments: | An external audit was undertaken by BDO in Oct24 with all actions identified completed concluding that the Trust has a Substantial design of controls and Moderate effectiveness of controls for Clinical Staff Revalidation and Registration processes. All actions recommended have been undertaken. |
| Action for next year: | Monitor |

1A(vi) A process is in place to ensure locum or short-term placement doctors working in our organisation, including those with a prescribed connection to another organisation, are supported in their induction, continuing professional development, appraisal, revalidation, and governance.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Continued support of all staff needs |
| Comments: | Ad hoc review of medical and dental induction procedure checklist underway |
| Action for next year | Updated medical and dental induction procedure checklist in place to support effective induction |

1B - Appraisal

1B(i) Doctors in our organisation have an <u>annual appraisal</u> that covers a doctor's whole practice for which they require a GMC licence to practise, which takes account of all relevant information relating to the doctor's fitness to practice (for their work

carried out in the organisation and for work carried out for any other body in the appraisal period), including information about complaints, significant events and outlying clinical outcomes.

| Y/N | Υ |
|------------------------|---|
| Action from last year: | Continue appraisal support with refresh of the Appraisal and Revalidation Policy, including more emphasis on provision of supporting evidence at appraisal for whole scope work. |
| Comments: | Training delivered to facilitate appraisers and appraisees use of the new portfolio to ensure effective annual appraisal, including whole scope of evidence to support all roles. Positive feedback following implementation on appraisal feedback audit and following updates. |
| Action for next year: | Continue appraisal support |

1B(ii) Where in Question 1B(i) this does not occur, there is full understanding of the reasons why and suitable action is taken.

| Y/N | NA |
|------------------------|----|
| Action from last year: | |
| Comments: | |
| Action for next year: | |

1B(iii) There is a medical appraisal policy in place that is compliant with national policy and has received the Board's approval (or by an equivalent governance or executive group).

| Y/N | Υ |
|------------------|---|
| Action from last | Review of the Appraisal and Revalidation Policy completed, |
| year: | including more emphasis on provision of supporting |
| | evidence at appraisal for whole scope work, and updating of |

| | the Equality and Diversity principles and their application to appraisal and revalidation processes. |
|-----------------------|--|
| Comments: | Policy Review Completed and whole scope training update undertaken |
| Action for next year: | Audit appraisal quality against approved tool |

1B(iv) Our organisation has the necessary number of trained appraisers¹ to carry out timely annual medical appraisals for all its licensed medical practitioners.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | To facilitate appraiser training where needed |
| Comments: | We have 4 trained appraisers for 9 attached doctors which is currently sufficient. |
| Action for next year: | Continue to facilitate appraiser training where needed. |

1B(v) Medical appraisers participate in ongoing performance review and training/ development activities, to include attendance at appraisal network/development events, peer review and calibration of professional judgements (<u>Quality Assurance of Medical Appraisers</u> or equivalent).

| Y/N | Υ |
|------------------------|---|
| Action from last year: | An external audit team planned to report on medical appraisal and revalidation arrangements at the trust. Reaudit of self-assessment of appraiser skills planned. |

¹ While there is no regulatory stipulation on appraiser/doctor ratios, a useful working benchmark is that an appraiser will undertake between 5 and 20 appraisals per year. This strikes a sensible balance between doing sufficient to maintain proficiency and not doing so many as to unbalance the appraiser's scope of work.

Annex A FQAI updated 2025

| Comments: | External Audit undertaken by BDO found we had effective medical appraisal and revalidation processes in place. |
|-----------------------|--|
| | We provide biannual appraiser updates and training with ad hoc updates where needed. Appraisal feedback audit is completed annually with action plan agreed. External appraisal update training offered to all appraisers. |
| Action for next year: | Reaudit of self-assessment of appraiser skills planned now the new appraisal portfolio is implemented. |

1B(vi) The appraisal system in place for the doctors in our organisation is subject to a quality assurance process and the findings are reported to the Board or equivalent governance group.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | An external audit team has been commissioned to report on medical revalidation arrangements at the trust |
| Comments: | An external audit was undertaken by BDO in Oct24 with all actions identified completed concluding that the Trust has a Substantial design of controls and Moderate effectiveness of controls for Clinical Staff Revalidation and Registration processes. All actions recommended have been undertaken. Annual appraisal feedback audit completed, and action plan |
| | developed, reporting to Board via Quality and Safety Committee. |
| Action for next year: | The trust moves to a group model with the local acute trust later this year and it is hoped this will facilitate peer review of medical revalidation and appraisal to provide assurance and feedback. |

1C - Recommendations to the GMC

1C(i) Recommendations are made to the GMC about the fitness to practise of all doctors with a prescribed connection to our responsible officer, in accordance with the GMC requirements and responsible officer protocol, within the expected timescales, or where this does not occur, the reasons are recorded and understood.

| Y/N | Υ |
|------------------------|---|
| Action from last year: | None |
| Comments: | Revalidation recommendations have been undertaken or deferred in accordance with the national recommendations. There have been no non-engagement notifications and timely recommendations have been made for doctors with prescribed connections in line with their revalidation timetable. |
| Action for next year: | Continue |

1C(ii) Revalidation recommendations made to the GMC are confirmed promptly to the doctor and the reasons for the recommendations, particularly if the recommendation is one of deferral or non-engagement, are discussed with the doctor before the recommendation is submitted, or where this does not happen, the reasons are recorded and understood.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | None |
| Comments: | All recommendations are promptly communicated. |
| Action for next year: | Continue |

1D – Medical governance

1D(i) Our organisation creates an environment which delivers effective clinical governance for doctors.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Improve clarity over clinical governance for doctors working in all services, including those with a prescribed connection to another designated body, through annual role review, |

| | providing supporting evidence for them at their appraisal and strengthened assurance processes for the trust. |
|-----------------------|--|
| Comments: | Doctors with a prescribed connection to our organisation are supported by clear clinical governance arrangements for doctors. |
| | Some new and existing services are supported by doctors with a prescribed connection to another designated body, and the refreshed Medical Appraisal and Revalidation Policy is specific about annual role review to provide evidence to support their clinical appraisal. |
| Action for next year: | Ensure operational leaders are implementing annual role review in all relevant services. |

1D(ii) Effective <u>systems</u> are in place for monitoring the conduct and performance of all doctors working in our organisation.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Use the roll out of the refreshed Appraisal and Revalidation Policy as an opportunity to build awareness of annual role appraisal in all services employing doctors with a prescribed connection to another designated body. |
| Comments: | The Medical Appraisal and Revalidation policy review has strengthened the trust systems for monitoring conduct and performance of doctors by including clearer reference to requirement to provide supporting evidence for all roles at appraisal, including annual role reviews for doctors employed in our services. |
| Action for next year: | Ensure operational leaders are implementing annual role review in all relevant services. |

1D(iii) All relevant information is provided for doctors in a convenient format to include at their appraisal.

| Y/N | Υ |
|------------------------|-------------------|
| Action from last year: | Continued support |

| Comments: | Ongoing positive feedback on implementation of FourteenFish appraisal portfolio ease of use |
|-----------------------|---|
| Action for next year: | Continue support |

1D(iv) There is a process established for responding to concerns about a medical practitioner's fitness to practise, which is supported by an approved responding to concerns <u>policy</u> that includes arrangements for investigation and intervention for capability, conduct, health and fitness to practise concerns.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Ongoing review of response to concerns on case by case basis involving all involved to gain learning and further improve on our approach |
| Comments: | Established process in place and Policy up to date. No concerns requiring case review occurred this year. |
| Action for next year: | Ongoing |

1D(v) The system for responding to concerns about a doctor in our organisation is subject to a quality assurance process and the findings are reported to the Board or equivalent governance group. Analysis includes numbers, type and outcome of concerns, as well as aspects such as consideration of protected characteristics of the doctors and country of primary medical qualification.

| Y/N | Υ |
|------------------------|--------------------|
| Action from last year: | Maintain awareness |

| Comments: | No concerns have been raised this year. However when these occur the small numbers of doctors raise challenges for reporting confidentiality. The sections of the Appraisal and Revalidation Policy relating to Equality and Diversity have been updated. |
|-----------------------|--|
| Action for next year: | Maintain awareness |

1D(vi) There is a process for transferring information and concerns quickly and effectively between the responsible officer in our organisation and other responsible officers (or persons with appropriate governance responsibility) about a) doctors connected to our organisation and who also work in other places, and b) doctors connected elsewhere but who also work in our organisation.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | None |
| Comments: | Process is via local, regional and national RO networks and keeping GMC Connect up to date, by Health Professional Alert Notices from NHS Resolution, and by RO and revalidation status for doctors not prescribed to SCHT being identified on recruitment |
| Action for next year: | Maintain |

1D(vii) Safeguards are in place to ensure clinical governance arrangements for doctors including processes for responding to concerns about a doctor's practice, are fair and free from bias and discrimination (Ref GMC governance handbook).

| Y/N | Υ |
|------------------------|----------|
| Action from last year: | Maintain |

| Comments: | Mandatory training covering discrimination is provided and the Maintaining high standards of performance policy has been updated to ensure processes are fair, free from bias and discrimination. |
|-----------------------|---|
| | The sections of the Appraisal and Revalidation Policy relating to Equality and Diversity have been updated. |
| Action for next year: | Maintain |

1D(viii) Systems are in place to capture development requirements and opportunities in relation to governance from the wider system, e.g. from national reviews, reports and enquiries, and integrate these into the organisation's policies, procedures and culture. (Give example(s) where possible.)

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Maintain |
| Comments: | There are regular meetings with other ROS and CMOs from the ICB and our trust will soon be part of a group model with the local acute trust allowing closer working and support opportunities. |
| Action for next year: | Maintain |

1D(ix) Systems are in place to review professional standards arrangements for <u>all</u> <u>healthcare professionals</u> with actions to make these as consistent as possible (Ref <u>Messenger review</u>).

| Action from last year: | Maintain |
|------------------------|--|
| Comments: | All policies and processes for all staff groups have been reviewed in the light of the recommendations from the Messenger review to ensure compliance and consistency. |

| Action for next year: | Maintain |
|-----------------------|----------|
| | |

1E - Employment Checks

1E(i) A system is in place to ensure the appropriate pre-employment background checks are undertaken to confirm all doctors, including locum and short-term doctors, have qualifications and are suitably skilled and knowledgeable to undertake their professional duties.

| Y/N | Υ |
|------------------------|--|
| Action from last year: | Maintain |
| Comments: | Thorough HR recruitment processes embedded aiming for improved timescales to recruitment with no identified issues. All pre-employment checks are undertaken in line with NHS Employers standards and national legislation. No prospective employee commences employment without satisfactory checks are in place. |
| Action for next year: | Maintain |

1F – Organisational Culture

1F(i) A system is in place to ensure that professional standards activities support an appropriate organisational culture, generating an environment in which excellence in clinical care will flourish, and be continually enhanced.

| Y/N | Y |
|------------------------|---|
| Action from last year: | Build on and implement the trust strategy |
| Comments: | The Senior leadership team, executive team and board provide a supporting environment and culture following |

| | wholesale review of the trust values and strategy. Establishment of multi-professional leadership forum. |
|-----------------------|--|
| Action for next year: | Maintain and build on opportunities form the move to a group model to share experience of clinical excellence. |

1F(ii) A system is in place to ensure compassion, fairness, respect, diversity and inclusivity are proactively promoted within the organisation at all levels.

| Y/N | Υ |
|------------------------|---|
| Action from last year: | Monitored monthly with regard to who has undertaken the mandatory training. We report annually and publish the WDES & WRES reports. |
| Comments: | Policies and procedures and training are in place to support compassion, fairness, respect, diversity and inclusivity and these behaviours are proactively promoted. We introduced the Oliver McGowan training and Tier1 and 2 modules are now available. We have a workforce race equality staff network, a disability staff network and a LGBTQ+ staff network. We are an accredited Disability Confident Employer at level 2. We have a Veterans Group. The sections of the Appraisal and Revalidation Policy relating to Equality and Diversity have been updated. |
| Action for next year: | Monitor and maintain |

1F(iii) A system is in place to ensure that the values and behaviours around openness, transparency, freedom to speak up (including safeguarding of whistleblowers) and a learning culture exist and are continually enhanced within the organisation at all levels.

| Y/N | Υ |
|------------------------|---|
| Action from last year: | Annual report will be completed following up on any actions from FTSU activity. |

| Comments: | Policies and procedures and training are in place to support the values and behaviours around openness, transparency, freedom to speak up and a learning culture and these behaviours are proactively promoted. We have Freedom to Speak up Guardian and FTSU Champions across all areas of the Trust and a FTSU e-learning training package available for all staff. Senior leaders and board are expected to complete all three modules (Speak Up, Listen Up and Follow Up) to ensure they have a full understanding of the speaking up process, including a reflective tool. |
|-----------------------|---|
| Action for next year: | Maintain |

1F(iv) Mechanisms exist that support feedback about the organisation' professional standards processes by its connected doctors (including the existence of a formal complaints procedure).

| Y/N | Y |
|------------------------|--|
| Action from last year: | Maintain |
| Comments: | Formal policies and procedures are in place to support feedback about the organisation' professional standards processes by its connected doctors. |
| Action for next year: | Maintain |

1F(v) Our organisation assesses the level of parity between doctors involved in concerns and disciplinary processes in terms of country of primary medical qualification and protected characteristics as defined by the Equality Act.

| Y/N | |
|------------------------|--|
| Action from last year: | Commence collecting data on country of primary medical qualification, (or healthcare qualification for other health professionals) when concerns and complaints are brought to attention |

| Comments: | We have small numbers of doctors employed by the trust and fewer involved with concerns and disciplinary processes (none this year) making data to determine parity hard to interpret. |
|-----------------------|--|
| Action for next year: | Collect data on country of primary medical qualification via GMC website, (or healthcare qualification for other health professionals) when concerns and complaints are brought to attention |

1G - Calibration and networking

1G(i) The designated body takes steps to ensure its professional standards processes are consistent with other organisations through means such as, but not restricted to, attending network meetings, engaging with higher-level responsible officer quality review processes, engaging with peer review programmes.

| Y/N | Υ |
|------------------------|---|
| Action from last year: | An external audit team will be commissioned to report on medical revalidation arrangements at the trust. |
| Comments: | An external audit team was unable to be identified. There are regular RO meetings with partner system trusts and meetings with higher level RO |
| Action for next year: | Explore opportunities within the new group model to ensure its professional standards processes are consistent with other organisations |

Section 2 - metrics

Year covered by this report and statement: 1 April 2024 – 31 March 2025 .

All data points are in reference to this period unless stated otherwise.

| The number of doctors with a prescribed connection to the designated body | 8 |
|---|----|
| on the last day of the year under review | |
| Total number of appraisals completed | 8 |
| Total number of appraisals approved missed | 0 |
| Total number of unapproved missed | 0 |
| The total number of revalidation recommendations submitted to the GMC | 2 |
| (including decisions to revalidate, defer and deny revalidation) made since | |
| the start of the current appraisal cycle | |
| Total number of late recommendations | 0 |
| Total number of positive recommendations | 2 |
| Total number of deferrals made | 0 |
| Total number of non-engagement referrals | 0 |
| Total number of doctors who did not revalidate | 0 |
| Total number of trained case investigators | 8 |
| Total number of trained case managers | 10 |
| Total number of concerns received by the Responsible Officer ² | 0 |
| Total number of concerns processes completed | 0 |
| Longest duration of concerns process of those open on 31 March (working days) | 0 |
| Median duration of concerns processes closed (working days) ³ | 0 |
| Total number of doctors excluded/suspended during the period | 0 |
| Total number of doctors referred to GMC | 0 |

² Designated bodies' own policies should define a concern. It may be helpful to observe https://www.england.nhs.uk/publication/a-practical-guide-for-responding-to-concerns-about-medical-practice/, which states: Where the behaviour of a doctor causes, or has the potential to cause, harm to a patient or other member of the public, staff or the organization; or where the doctor develops a pattern of repeating mistakes, or appears to behave persistently in a manner in a property of the organization of

inconsistent with the standards described in Good Medical Practice.

3 Arrange data points from lowest to highest. If the number of data points is odd, the median is the middle number. If the number of data points is even, take an average of the two middle points.

| Total number of appeals against the designated body's professional standards processes made by doctors | 0 |
|--|---|
| Total number of these appeals that were upheld | 0 |
| Total number of new doctors joining the organisation | 0 |
| Total number of new employment checks completed before commencement of employment | 0 |
| Total number claims made to employment tribunals by doctors | 0 |
| Total number of these claims that were not upheld ⁴ | 0 |

Section 3 – Summary and overall commentary

This comments box can be used to provide detail on the headings listed and/or any other detail not included elsewhere in this report.

| General review of actions since last Board report |
|--|
| All actions outlined in the previous report have been actioned or where delayed have a plan in place to address. |
| No new or significant risks have been identified. |
| Actions still outstanding |
| Peer review of appraisal and revalidation processes |
| Current issues |
| None |

Annex A FQAI updated 2025

 $^{^4}$ Please note that this is a change from last year's FQAI question, from number of claims upheld to number of claims <u>not upheld</u>".

Actions for next year (replicate list of 'Actions for next year' identified in Section 1):

Monitor ongoing satisfactory processes and continue support for appraisers and appraisees.

Complete update of medical and dental induction procedure checklist in place to support effective induction.

Undertake an audit of appraisal quality against an approved tool.

Reaudit of self-assessment of appraiser skills planned now the new appraisal portfolio is implemented.

As the trust moves to a group model with the local acute trust later this year and it is hoped this will facilitate peer review of medical revalidation and appraisal to provide opportunities for assurance and feedback.

Ensure operational leaders and managers are implementing annual role review in all relevant services.

Collect data on country of primary medical qualification via GMC website, (or healthcare qualification for other health professionals) when concerns and complaints are brought to attention.

Overall concluding comments (consider setting these out in the context of the organisation's achievements, challenges and aspirations for the coming year):

Feedback from the external audit has provided welcome assurance that our existing processes around appraisal and revalidation are robust and fit for purpose, and areas of potential weakness have been addressed.

We are now moving toward a period of significant change into a group model with our acute trust, and the appointment of a Chief Executive in common. This closer working will provide opportunities for us to learn and benefit from the broader expertise of a larger trust, including opportunities for shared appraisal learning and development and to share experience of clinical excellence.

Section 4 – Statement of Compliance

The Board/executive management team have reviewed the content of this report and can confirm the organisation is compliant with The Medical Profession (Responsible Officers) Regulations 2010 (as amended in 2013).

Signed on behalf of the designated body

[(Chief executive or chairman (or executive if no board exists)]

| Official name of the designated body: | Shropshire Community Health NHS Trust |
|--|---------------------------------------|
| | |
| Name: | |
| Role: | |
| Signed: | |
| Date: | |
| | |
| | |
| Name of the person completing this form: | Dr Emily Peer |
| Email address: | emily.peer@nhs.net |

0. Reference Information

| Author: | Dr Mahadeva Ganesh | Paper date: | 02 October 2025 |
|---------------------|--|-----------------------|-------------------|
| Executive Sponsor: | Dr Mahadeva Ganesh Medical Director | Paper written on: | 24 September 2025 |
| Paper Reviewed by: | Quality and Safety Committee | Paper Category: | Quality |
| Forum submitted to: | Trust Board | Paper FOIA Status: | Full |

1. Purpose of Paper

Why is this paper going to Trust Board and what input is required?

This paper provides the Annual GMC Assurance Statement for approval prior to submission

2. Executive Summary

2.1 Context

The Framework of Quality Assurance (FQA) for Responsible Officers and Revalidation was first published in April 2014 and comprised of the main FQA document and annexes A-G. Included in the seven annexes is the Annual Organisational Audit (annex C), Board Report (annex D) and Statement of Compliance (annex E), which although they are listed separately, are linked together through the annual audit process. To ensure the FQA continues to support future progress in organisations and provides the required level of assurance both within designated bodies and to the higher-level responsible officer, a review of the main document and its underpinning annexes has been undertaken with the priority redesign of the three annexes below:

Annual Organisational Audit (AOA):

The AOA has been simplified, with the removal of most non-numerical items. The intention is for the AOA to be the exercise that captures relevant numerical data necessary for regional and national assurance. The numerical data on appraisal rates is included as before, with minor simplification in response to feedback from designated bodies.

• Board Report template:

The Board Report template now includes the qualitative questions previously contained in the AOA. There were set out as simple Yes/No responses in the AOA but in the revised Board Report template they are presented to support the designated body in reviewing their progress in these areas over time.

Whereas the previous version of the Board Report template addressed the designated body's compliance with the responsible officer regulations, the revised version now contains items to help designated bodies assess their effectiveness in supporting medical governance in keeping with the General Medical Council (GMC) handbook on medical governance¹. This publication describes a four-point checklist for organisations in respect of good medical governance, signed up to by the national UK systems regulators including the Care Quality

¹ Effective clinical governance for the medical profession: a handbook for organisations employing, contracting or overseeing the practice of doctors GMC (2018) [https://www.gmc-uk.org/-/media/documents/governance-handbook-2018_pdf-76395284.pdf]

Annual GMC Assurance Report

Commission (CQC). Some of these points are already addressed by the existing questions in the Board Report template but with the aim of ensuring the checklist is fully covered, additional questions have been included. The intention is to help designated bodies meet the requirements of the system regulator as well as those of the professional regulator. In this way the two regulatory processes become complementary, with the practical benefit of avoiding duplication of recording.

The over-riding intention is to create a Board Report template that guides organisations by setting out the key requirements for compliance with regulations and key national guidance, and provides a format to review these requirements, so that the designated body can demonstrate not only basic compliance but continued improvement over time. Completion of the template will therefore:

- a) help the designated body in its pursuit of quality improvement,
- b) provide the necessary assurance to the higher-level responsible officer, and
- c) act as evidence for CQC inspections.

• Statement of Compliance:

The Statement Compliance (in Section 8) has been combined with the Board Report for efficiency and simplicity.



0. Reference Information

| Author: | David Ballard, Freedom to Speak Up Guardian | Paper date: | 22 Sep 25 |
|---------------------|---|-----------------------|------------|
| Executive Sponsor: | Clair Hobbs, Director of Nursing, Quality & Clinical Delivery | Paper written on: | 11 Aug 25 |
| Paper Reviewed by: | Clair Hobbs, Director of Nursing, Quality & Clinical Delivery | Paper Category: | Governance |
| Forum submitted to: | Executive Team | Paper FOIA Status: | Full |

1. Purpose of Paper

1.1. Why is this paper going to the Trust Board and what input is required?

This paper presents an outline of the ongoing work of the Freedom To Speak Up (FTSU) service and provides a review of the FTSU activity for Quarter 1 of 2025 - 26.

2. Executive Summary

2.1. Context

The Trust has committed to enhancing the FTSU service and the work being undertaken is reported on a regular basis to the People Committee and Trust Board. The data is collated in relation to the FTSU activity and is included in the quarterly reports to the Committee.

2.2 Summary

The self- assessment (attached at Appendix 1) shows progress from the previous quarter with there now being zero elements not compliant, compliant elements remain static:

| Reporting Period | Compliant | Partially Compliant | Not Compliant |
|------------------|-----------|---------------------|---------------|
| Q2 23-24 | 12 | 21 | 7 |
| Q3 23-24 | 21 | 16 | 3 |
| Q4 23-24 | 28 | 8 | 4 |
| Q1 24-25 | 29 | 9 | 2 |
| Q2 24-25 | 30 | 8 | 2 |
| Q3 24 – 25 | 30 | 8 | 2 |
| Q4 24 - 25 | 29 | 11 | 0 |
| Q1 25 – 26 | 29 | 11 | 0 |

The paper also presents the quarterly FTSU activity both in terms of updates from previous cases and any new cases reported. The quarterly report is attached at Appendix 2.



2.3 Conclusion

The Board is asked to **note** the updated position and the position with regard to the self-assessment. Progress has been limited and there is still an amount of work to complete. The assessment remains at partial assurance overall.

The Board is also asked to **note** the quarterly activity and the ongoing actions and assess if it is **assured** by the progress to date.



APPENDIX 1: SELF ASSESSMENT JUNE 2025

| Summary of the expectation | Review Date | Evidence to support a 'full' rating | Principal actions needed in relation to a 'not' or 'partial' rating (or further enhancement of evidence) |
|--|----------------|--|--|
| Beha | ave in a way t | hat encourages workers to speak up | p |
| Individual executive and non-executive | e directors ca | n evidence that they behave in a wa up. | ay that encourages workers to speak |
| Understand the impact their behaviour can have on a trust's culture | 15 Oct 24 | Culture and leadership programme has been completed – await feedback. Board training on FTSU completed. | |
| Know what behaviours encourage and inhibit workers from speaking up | 15 Oct 24 | Culture and leadership programme has been completed – await feedback. Board training for FTSU completed Nov 24. | |
| Test their beliefs about their behaviours using a wide range of feedback | 15 Oct 24 | NHS Staff Survey 2024 results analysed in Mar 25. There has been a 3% improvement in the People Promise theme, 'We Each Have a Voice That Counts', with improvements in each of the questions related to the theme. Notably there has been a 9.66% improvement in staff's confidence in concerns being addressed, and 6.85% improvement in staff feeling safe to speak up. | |



| Reflect on the feedback and make changes as necessary | 15 Oct 24 30 Sep 25 | "You said we did" bulletins, Board session held on staff survey results and with wider SLT, manager toolkit issued and staff survey conversations commenced | Awaiting results of manager conversations to be fed into overarching improvement plan |
|---|------------------------------------|---|--|
| Constructively and compassionately challenge each other when appropriate behaviour is not displayed | 1 5 Oct 24 30 Sep 25 | | SR leading. The 360 review is going to form part of the Well Led and Board Effectiveness review. This has been delayed; business case and approval needed. This aspect is also being explored through the work of the Culture and Leadership Programme. June 25 – The Board has indicated that it wishes to do this jointly with SaTH, an indicative quote is being taken to SaTH Board. |
| | Demor | nstrate commitment to FTSU | |
| The board can evidence th | eir commitm | ent to creating an open and honest | culture by demonstrating: |
| There are a named Executive and non- executive leads responsible for speaking up | 15 Oct 24 | Director of Nursing is Executive Lead for FTSU, Harmesh Darbhanga is the Non-Executive Lead | |
| Speaking up and other cultural issues are included in the Board Development Programme | 15 Oct 24 | Culture session held in March 24 with a further session planned for July 24 | Three levels of National Guardian training (dependant on role) has been recommended for inclusion in mandatory training programme for the Trust. Board have been invited to undertake their level of training. |
| They welcome workers to speak about their experiences in person at Board meetings | 15 Oct 24 | Staff stories are shared at Board on a regular basis. | |



| The Trust has a sustained an ongoing focus on the reduction of bullying, harassment, and incivility | 15 Oct 24 | report to the People Committee on a quarterly basis. The introduction of the FTSU online platform will provide data collection and analysis. The Trust launched its Civility and Respect Programme delivered by OD in Q1 of 24/25 which is available to all staff. The output of this training gets reported to JNP and the assurance report of People Committee | The ETSH Guardian as mark of the |
|---|-----------------------------------|---|--|
| There is a plan to monitor possible detriment to those who have spoken up and a robust process to review claims of detriment if they are made | 15 Oct 24 30 Sep 25 | | The FTSU Guardian as part of the feedback loop to individuals who use the service, will determine whether detriment has been suffered. The data for this is also captured as part of the data submitted to the NGO on a quarterly basis. The evidence of this has not been captured previously. Although there has been instances during Q1 25/26 where staff have withdrawn cases through fear of suffering detriment, to date there is no evidence that detriment has been experienced as a result of raising a concern Follow up actions to detriment being experienced has not been tested. A feedback form has been created in Q1 25/26 which will be used to assess detriment. With limited responses thus far, evidence of detriment is inconclusive. |



| The Trust continually invests in leadership development | 15 Oct 24 | The Trust offers multiple avenues for Leadership development, internal and external to the Trust, FTSU included in induction and FTSUG delivers induction. The recently appointed People Promise Manager actively supports leadership development in the Trust by championing the NHS People Promise. | |
|---|---------------------------|---|--|
| The Trust regularly evaluates how effective its FTSU Guardian and champion model is | 15 Oct 24 | Niche review was asked specifically to look at FTSU arrangements, whilst this was focussed on the Prison, the recommendations were Trust wide. | Ongoing assessment will form part of the work programme for the FTSU Group. This will be overseen for governance purposes at People Committee. |
| | Have a str | ategy to improve your FTSU culture | |
| The Board can evidence it has a comprehensive and up-to-date strategy to improve its FTSU culture. Evidence should demonstrate: | | | |
| As a minimum – the draft strategy was shared with key stakeholders | 15 Oct 24 30 Sep 25 | Strategy in place but out of date | New strategy needs has been socialising through extensive FTSU Comms campaign and on dedicated FTSU page on the Staff Zone. |
| The strategy has been discussed and agreed by the board | 15 Oct 24 31 Dec 25 | | FTSU Strategy has been presented at People Committee who has asked it to be socialised before presenting for approval at Board. |



| The strategy is linked to or embedded within other relevant strategies | 15 Oct 24 | New strategy links with the Culture and Engagement Strategy | |
|---|-----------------------------------|--|--|
| The Board is regularly updated by the Executive Lead on the progress against the strategy as a whole | 15 Oct 24 30 Sep 25 | | Strategy updates added to the workplan for People Committee and Board, reporting to commence once strategy signed off. |
| The Executive Lead oversees the regular evaluation of what the strategy has achieved using a range of qualitative and quantitative measures. | 15 Oct 24 30 Sep 25 | FTSU Group is in place and meets monthly. | Quantitative measures now included at Appendix 4 and 5 of FTSU reports. |
| | Suj | pport your FTSU Guardian | |
| The Executive Team can evide | nce they act | tively support their FTSU Guardian. E | vidence should demonstrate: |
| They have carefully evaluated whether their Guardian/champions have enough ringfenced time to carry out all aspects of their role effectively | 15 Oct 24 | The FTSUG is the OD BP and has 0.2 of his WTE allocated to FTSU work. This time allocation will continue to be monitored. | |
| The Guardian has been given time and resource to complete training and development | 15 Oct 24 | FTSUG has completed the NGO Training and attends regional and national guardianship meetings and is part of the FTSU network | |
| There is support available to enable the Guardian to reflect on the emotional aspects of their role | 15 Oct 24 | The FTSU Guardian seeks supervision from the NGO and of FTSU colleagues, most notable his counterpart at SaTH. | |
| There are regular meetings between the Guardian and key executives as well as the non-Executive lead. | 15 Oct 24 | Attendance at the monthly FTSU Network meetings includes the Exec Lead and NED sponsor. | |



| Individual executives have enabled the Guardian to escalate patient safety matters and to ensure that speaking up cases are progressed in a timely manner | 15 Oct 24 | There is a clear process in place for the FTSU Guardian and Champions to escalate patient safety matters and ensure FTSU cases are progressed in a timely manner | |
|---|-----------|--|--|
| They have enabled the Guardian to have access to anonymised patient safety and employee relations data for triangulation purposes | 15 Oct 24 | Data is available to FTSU Guardian as required. | |
| The Guardian is enabled to develop external relationships and attend National Guardian related events | 15 Oct 24 | The FTSU Guardian attends regional and national guardianship meetings and regularly seeks support from the FTSUG at SaTH | |

Be assured your FTSU culture is healthy and effective

Evidence that you have a speaking up policy that reflects the minimum standards set out by NHS Improvement. Evidence should demonstrate:

| That the policy is up to date and has been reviewed at least every two years | 15 Oct 24 | The new policy provided by the NGO was signed off by People Committee in Jan 25 and is now available on the Staff Zone. | |
|--|-----------------------------------|---|--|
| Reviews have been informed by feedback from workers who have spoken up, audits, quality assurance findings and gap analysis against recommendations from the National Guardian | 15 Oct 24 30 Sep 25 | Gap analysis completed and external review of FTSU arrangements via Niche | Feedback needs to be obtained from users and analysed, use of FTSU app will support this |

Evidence that you receive assurance to demonstrate that the speaking up culture is healthy and effective. Evidence should demonstrate:



| Assurance in relation to FTSU is appropriately triangulated with assurance in relation to patient experience/safety and worker experience. | 15 Oct 24 | Data is available to FTSU Guardian as required. | |
|--|-----------------------------------|---|--|
| You map and assess your assurance to ensure there are no gaps and you flex the amount of assurance you require to suit your current circumstances | 15 Oct 24 | Former FTSU Guardian is the Trust's lead on Board Assurance and regular reporting has been established to Board and People Committee and will remain a champion | |
| You have gathered further assurance during times of change or when there has been a negative outcome of an investigation or inspection | 15 Oct 24 | Former FTSU Guardian is the Trust's lead on Board Assurance and regular reporting has been established to Board and People Committee and will remain a champion | |
| You evaluate gaps in assurance and manage any risks identified, adding them to the trust's risk register where appropriate. | 15 Oct 24 30 Sep 25 | Former FTSU Guardian is the Trust's lead on Board Assurance and regular reporting has been established to Board and People Committee and will remain a champion | FTSU reporting needs to be strengthened initial reporting established but could provide greater analysis as the quantitative and qualitative data is strengthened. |
| The Board can evidence the Guardian attends board meetings, at least every six months, and presents a comprehensive report. | 15 Oct 24 | Going forward the new Guardian will attend Board to present each quarterly report. | |
| The Board can evidence the FTSU Guardian role has been implemented using a fair recruitment process in accordance with the example job description (JD) and other guidance published by the National Guardian. | 15 Oct 24 30 Sep 25 | | The Trust will need to review the JD of the new FTSU Guardian and due to the size of the organisation this has been added to an existing role. |



| The Board can evidence they receive gap analysis in relation to guidance and reports from the National Guardian. | 15 Oct 24 | Gap analysis has been completed and presented to both Audit Committee and People Committee which are attended by members of the Board | |
|--|-----------------------------------|---|---|
| | В | e open and transparent | |
| The Trust can evidence how it has bee | n open and | transparent in relation to concerns i should demonstrate: | aised by its workers. Evidence |
| Discussion with relevant oversight organisation | 15 Oct 24 30 Sep 25 | The Board is briefed on issues reported, none have yet required discussion with oversight organisation | A healthy speaking up culture is created by Boards that are open and transparent and see speaking up as an opportunity to learn. The Board should routinely discuss challenges and opportunities presented by matters raised through speaking up. |
| Discussion within relevant peer networks | 15 Oct 24 | Access to the national FTSU network which has email forums for problem solving. FTSU System meeting attended | |
| Content in the trust's annual report | 15 Oct 24 | | Overview of the Trust's FTSU has been included in 24/25's QA report that was approved at Board in June 25. |
| Content on the trust's website | 15 Oct 24 | Content on Trust's website has been refreshed and provides in-depth detail of the Trust's FTSU provision | |
| Discussion at the public Board | 15 Oct 24 | Quarterly reports to the Board | |
| Welcoming engagement with the National Guardian and her staff | 15 Oct 24 | FTSU is in communication with the NG and receives all the network | |



| | | information / attends the network meetings | | |
|--|-----------|---|--|--|
| Individual Responsibilities | | | | |
| The Chair, Chief Executive, Executive Lead for FTSU, Non-Executive Lead for FTSU, HR/OD Director, Medical Director and Director of Nursing should evidence that they have considered how they meet the various responsibilities associated with their role as part of their appraisal. | 15 Oct 24 | New Fit and Proper Person Framework self-assessment and appraisal documentation in place and currently being completed | | |



APPENDIX 2: QUARTER 1 25 / 26 FTSU ACTIVITY

FTSU Reports

There were 11 new cases raised during Q1 25 / 26, one of which remains open.

| Case # | Staff Type | Issue Raised | Category | Action Taken | Outcome |
|--------|--|---|-----------------------------------|--|----------------|
| 23 | Admin and Clerical | 24 Apr 25 Leadership behaviours | Bullying and Harrassment | Support offered. | Case closed |
| 24 | Registered Nursing and Midwifery | 1 May 25 Team behaviours | Patient safety and quality | Staff member moved to different team | Case closed |
| 25 | Admin and Clerical | 2 May 25 Leadership behaviours | Leadership / Line Manager | Support offered | Case closed |
| 26 | Admin and Clerical | 2 May 25 Team behaviours | Misconduct | Support offered | Case closed |
| 28 | Admin and Clerical | 8 May 25 Team behaviour | Leadership / Line Manager | Support offered | Case closed |
| 29 | Anonymous | 9 May 25 Leader behaviours | Bullying and Harrassment | Support offered by Exec Lead | Case closed |
| 30 | Registered Nursing and Midwifery | 14 May 25 Flexible working request | Employee Terms and Benefits | Support offered by HR and OH | Case closed |
| 31 | Admin and Clerical | 20 May 25 Manager's behaviours | Leadership / Line Manager | Support offered by Divisional lead | Case closed |
| 32 | Registered Nursing and Midwifery | 2 Jun 25 Organisational culture | Patient safety and quality | Coaching offered. | Case closed |



| | | _ | |
|----|----|-----|-----|
| N | HS | Tru | ICT |
| 14 | | | JOL |

| | | | | Support provided by Exec Lead | |
|----|-----------------------|---------------------------------------|-------------------------------------|---|----------------|
| 33 | Admin and Clerical | 10 Jun 25 Salary on Appointment | Employment Terms and Benefits | Support offered by HR | Case closed |
| 34 | Anonymous | 11 Jun 25 Bullying | Bullying and Harrassment | Support offered by Divisional lead | Case open |

FTSU Headlines, Network Meetings, and actions

The network continues to work on the Project Plan and associated actions at Appendix 3.

The online FTSU platform, 'Work in Confidence', continues to be established as a resource and utilised by staff. The platform, set up in May 24, has been used by staff to raise concerns, and by the Guardian and Champions (Appendix 6) to manage cases. A quick reference guide for staff that details how to access and use the platform was added to the Staff Zone in the FTSU pages.

Additional reporting metrics has been added at Appendix 4 and 5; Concerns Raised By Channel, and Concerns Raised By Staff Group.

Closure of the National Guardians' Office

The closure of the NGO was announced during this quarter and is part of the UK Government's 10-Year Health Plan, titled *Fit for the Future*, streamlining national staff voice functions by integrating the NGO's responsibilities into NHS England.

The NGO will remain operational until 2026, after which NHS England will take over its national support and guidance functions.

Despite the closure of the NGO, the Freedom to Speak Up Guardian role will continue and remain part of the NHS Standard Contract for 2026/27:

- NHS England will oversee the national functions previously managed by the NGO.
- Guardians will still operate locally within NHS organisations, providing confidential support and guidance to staff.
- The Guardian role remains mandatory for NHS providers.
- Guardians will continue to offer safe, confidential routes for staff to raise concerns.



FTSU visits to HMP Stoke Heath

A visit to raise awareness of the FTSU service for the staff at HMP Stoke Heath was actioned. Subsequent visits are planned for Q2 25/26.

Detriment

Through conversations with staff, the FTSUG has been made aware that staff are concerned about experiencing detriment as a result of raising a concern. The NGO states, '...it is ... vitally important to clearly communicate how to raise concerns, what workers can expect if they do speak up, and how they will be protected from detrimental treatment as a result of speaking up.'. The Guardian is aware of examples where staff have raised fear of detriment, and whether justified or not, it is clear that there is work to do in this area.

To rectify this, it is suggested that the following measures be implemented:

1. Publicly Reaffirm Commitment to a Safe Speaking-Up Culture

- Issue a statement from senior leadership explicitly affirming that no staff member will suffer detriment for raising concerns.
- Reference the National Guardian's Office guidance to reinforce credibility.
- Highlight the statutory protection that exists for those raising a concern.
- Include real examples of concerns that led to positive change without negative consequences.

2. Strengthen and Promote the Freedom to Speak Up (FTSU) Process

- Ensure the FTSU Guardian and Champions are visible, approachable, and well-trained.
- Promote multiple routes for raising concerns (e.g. anonymous reporting, direct to Guardian, via line manager).
- Regularly audit the FTSU process to ensure it's working as intended. First audit is planned during Q2 25/26 with MIAA.

3. Implement a Zero-Tolerance Policy on Detriment

- Update internal policies to define "detriment" clearly and outline consequences for retaliatory behaviour.
- Train managers and team leaders to recognise and prevent subtle forms of detriment, such as exclusion or negative performance reviews.

4. Monitor and Investigate Allegations of Detriment Promptly

 Investigate allegations of detriment appropriately in accordance with existing Trust policies. Offer support services (e.g. counselling, peer support) to staff who feel vulnerable after speaking up.

5. Celebrate Speaking Up

- With the agreement of those involved in a FTSU case, share anonymised stories of staff who raised concerns that led to improvements.
- Recognise and reward teams that demonstrate openness and transparency.



6. Regular Staff Engagement and Feedback

- Conduct anonymous surveys to gauge staff confidence in the speaking-up process.
- Use feedback to refine policies and address emerging concerns.



APPENDIX 3: FTSU PROJECT PLAN

FTSU Project Plan - Shropshire Community Health NHS Trust

| | Project Plan Deliverables | Project Lead | Start Date | Deadline | Status | Notes |
|-----|--|-----------------|------------|------------|-----------|-------|
| 1 | Set Up | | | | | |
| 1.1 | Project plan to be drafted and approved | Project Officer | 15/04/2024 | 25/04/2024 | Completed | |
| 1.2 | FTSU Guardian to complete training & be onboarded | FTSU Guardian | 15/04/2024 | 31/05/2024 | Completed | |
| 1.3 | Comms & engagement plan to be drafted & approved | Head of Comms | 15/04/2024 | 31/05/2024 | Completed | |
| 1.4 | Current FTSU champions to be contacted to confirm willingness to continue | Project Officer | 15/04/2024 | 17/04/2024 | Completed | |
| 1.5 | Analysis of current champions to identify organisational gaps that require FTSU champion, use staff survey data to support | Project Officer | 15/04/2024 | 22/04/2024 | Completed | |
| 2 | Communications & Engagement | | | | | |



| | _ | | _ | _ | | NHS Trust |
|-----|--|-----------------|------------|------------|-----------|--|
| 2.1 | Implement comms & engagement plan | Comms | 01/06/2024 | 01/09/2024 | Completed | |
| 2.2 | Update relevant staff zone & website areas | Project Officer | 15/04/2024 | 01/10/2024 | Completed | |
| 2.3 | Promotion of app; standalone bulletins, Noticeboard, Staff area's posters, Q Time, Staff/Volunteer induction, Staff Facebook group; what it is, how to register, who we are, | Comms | 01/06/2024 | 30/06/2024 | Completed | |
| 2.4 | Promotion of FTSU; Posters, What it is, who we are | Comms | 01/06/2024 | 30/06/2024 | Completed | |
| 2.5 | Recruitment call for FTSU champions in identified gaps & in staff network groups | Project Officer | 01/06/2024 | 30/06/2024 | Completed | |
| 2.6 | Ensure all FTSU champions have completed; speak up; listen up; follow up training | Project Officer | 15/04/2024 | 01/10/2025 | Ongoing | Newly appointed FTSU Admin to follow up |
| 2.7 | Create content on what is FTSU-Speaking Up, How to raise a concern etc | Project Officer | 15/04/2024 | 24/04/2024 | Completed | |
| 2.8 | FTSU Champions to attend HWB days and other event or staff meetings | Project Officer | 01/06/2024 | ongoing | Completed | |
| 2.9 | Host drop in sessions "about FTSUP & How to raise' | Project Officer | 01/07/2024 | 31/07/2024 | Completed | To form part of HWB days |
| 3 | FTSU online platform – 'Work in Confidence' | | | | | |
| 3.1 | Organisation account set up | Project Officer | 15/04/2024 | 29/04/2024 | Completed | |



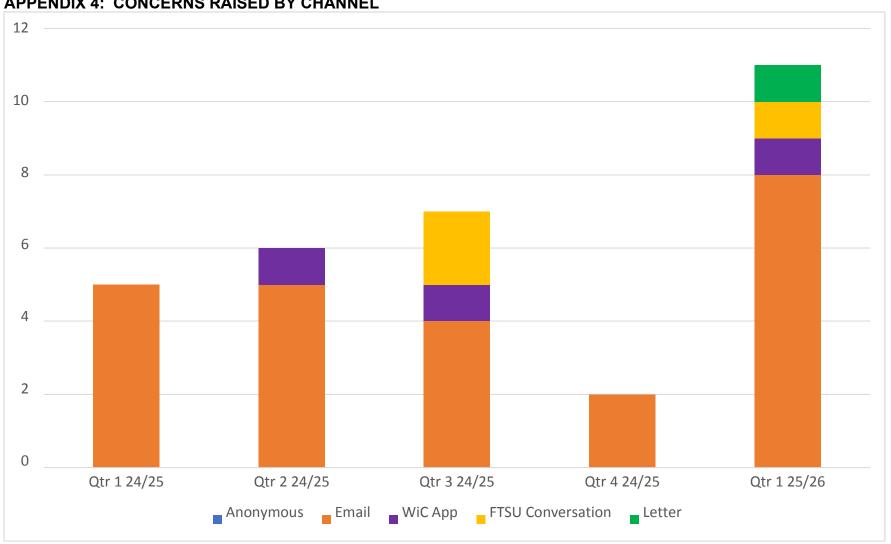
| | | | | | | NHS Trust |
|------|---|-----------------|------------|------------|-----------|--|
| 3.2 | Complete admin training | Project Officer | 15/04/2024 | 22/04/2024 | Completed | |
| 3.3 | Confirm who will respond to messages (master admins) | FTSU Guardian | 15/04/2024 | 29/04/2024 | Completed | |
| 3.4 | Link with IG for considerations to be made; GDPR & Data Protection | Project Officer | 01/06/2024 | 08/06/2024 | Completed | |
| 3.5 | Confirm in app categories required | FTSU Guardian | 15/04/2024 | 29/04/2024 | Completed | |
| 3.6 | FTSU Champions to complete training | FTSU Champions | 15/04/2024 | 30/04/2024 | Completed | |
| 3.7 | Create 'dummies' guide & upload to staff zone | Project Officer | 01/06/2024 | 14/06/2024 | Completed | |
| 3.8 | Staff to self register for app (Comms) | Project Officer | 01/06/2024 | 14/06/2024 | Completed | |
| 3.9 | Add desktop link to landing page | Digital | 01/06/2024 | 31/07/2024 | Completed | |
| 3.10 | FTSU guardian / champions monitor app | FTSU Guardian | 01/06/2024 | ongoing | Completed | |
| 4 | Best Practice | | | | | |
| 4.1 | Scope adding core training for all workers to LMS & promote | Project Officer | 01/06/2024 | 31/08/2024 | Completed | Online training modules have been provided for all staff via ESR |



| 4.2 | If above approved add additional training for manager and senior leaders & promote | Project Officer | 30/06/2024 | 31/08/2024 | Completed | |
|-----|--|-----------------|------------|------------|-----------|--|
| 4.3 | Ensure a clear policy, procedure & strategy are in place | FTSU Guardian | 01/06/2024 | 20/09/2024 | Completed | New policy approved by PC in Jan 25 and is now available on the Staff Zone |

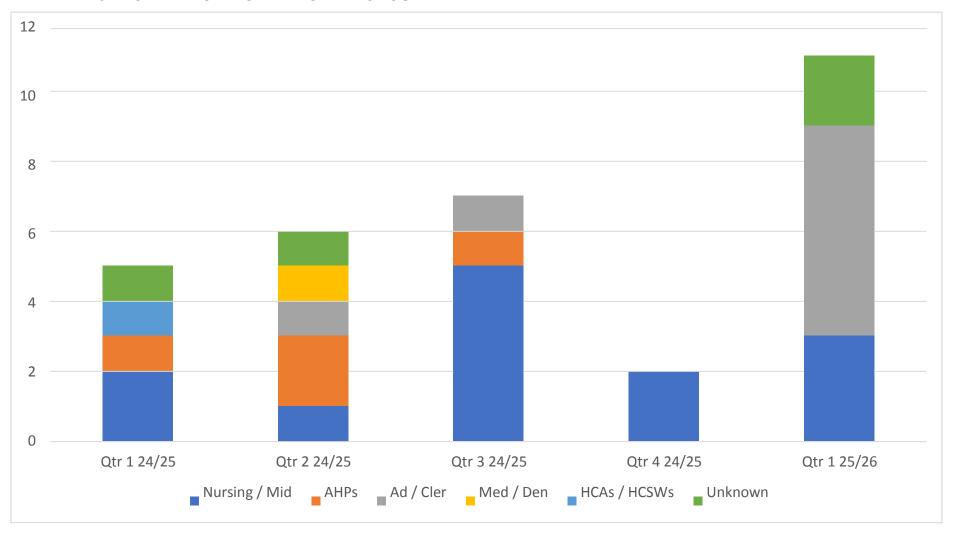


APPENDIX 4: CONCERNS RAISED BY CHANNEL





APPENDIX 5: CONCERNS RAISED BY STAFF GROUP



APPENDIX 6: FREEDOM TO SPEAK UP CHAMPIONS

Your Freedom to Shropshire Community Health NHS Trust Speak Up Champions



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Safeguarding Annual Report 2024-2025

Reference Information

| Author: | Sarah Rock Head of Safeguarding | Paper date: | 2 nd of October |
|---------------------|--|---|----------------------------|
| Executive Sponsor: | Clair Hobbs, Director of Nursing, Quality and Clinical Delivery | Paper written on: | July 2025 |
| Paper Reviewed by: | Sara Ellis, Deputy Director of Nursing and Quality and Deputy DIPC Safeguarding Committee Clair Hobbs, Director of Nursing, Quality and Clinical Delivery Quality and Safety Committee | Paper Category: | Quality & Safety |
| Forum submitted to: | Trust Board | Paper FOIA (Freedom of Information Act) Status: | Full |



Purpose of Paper

Why is this paper going to the Trust Board and what input is required?

This paper provides an annual update for the Trust Board on key safeguarding activities from 01 April 2024 to 31 March 2025. It aims to assure that Shropshire Community Health NHS Trust (SCHT) is fulfilling its statutory responsibilities to safeguard and promote the welfare of children, adults, and families who interact with our services, as outlined in the Children Act 1989 and 2004, and The Care Act 2014.

Staff are supported to work in partnership and to respond proportionately and appropriately to safeguarding concerns for children, young people, and adults at risk, who access services across SCHT, in accordance with their statutory duties. All safeguarding work across the Trust is underpinned by our Trust Values.

Executive Summary

Context

The Shropshire Community Health NHS Trust Safeguarding Annual Report 2024-2025 highlights the organisation's efforts and achievements in safeguarding children and adults within Shropshire, Telford & Wrekin, and Dudley. It details activity, multi-agency collaboration, training compliance, key challenges, risks, and key areas of focus for future improvements.

Summary

- A steady increase in Mental Capacity training compliance following a change in training modules has been sustained throughout this year.
- Safeguarding training compliance has been sustained at 90%, despite dips in children's training compliance in September 2024 and March 2025 due to some review of ESR staff alignment in training requirements.



- Dudley 0 19 service was transferred to SCHT in April 2024.
- 43 safeguarding quality visits were conducted by the Safeguarding Team providing visibility, and the opportunity for advice and support, and case discussion. There has been an investment in staff training within the Safeguarding Team to support quality and succession planning.
- Mental Capacity Audits throughout the year have shown improvement in the quality of assessments in the completion by staff.
- Safeguarding awareness sessions are now included within the Trust's Clinical Induction.
- Ask 5 Survey around Prevent was completed and gave assurance around staff awareness and knowledge of processes within the Trust
- Self-neglect posed the most common reason for adult safeguarding referrals made by the Trust.
- Health representation within Family Connect (Telford & Wrekin's First Point of Contact) and Compass Health (Shropshire First Point of Contact) has developed an integrated approach supporting service delivery across both sites.
- Initial learning from each Rapid Review within this period is disseminated to all staff using the Permission 2 Pause format and circulated through Datix and shared at Trust meetings and in supervision. In addition, all Permission 2 Pause documents are readily accessible on the Staff Zone.
- A variety of Newsletters, 7-minute briefings, learning briefings (Permission to Pause) and videos have all been produced by the Team
 alongside shared learning from both Partnerships which has been shared timely to meet all learning styles within the Trust and shared on
 the staff zone.
- There have been 165 requests for Statements of Evidence for Court.



Conclusion

The Trust Board is asked:

- To note the key safeguarding activities across the organisation.
- Accept the report as assurance that SCHT is meeting its statutory responsibilities regarding safeguarding and promoting the welfare of children, adults and families that encounter our services as set out in the Children Act 1989 and 2004 and the Care Act 2014.
- Approve the Annual Report

MAIN REPORT

1. Introduction

- 1.1 This Annual Report provides an update on the key safeguarding activities for the period 1st April 2024 to 31st March 2025 and incorporates the work of the Safeguarding Team within Shropshire Community Health NHS Trust (SCHT).
- 1.2 The Annual Safeguarding Report provides an overview of the safeguarding activities and progress made over the past year. It aims to:
 - 1.2.1 Provide assurance that SCHT is meeting its statutory responsibility regarding safeguarding and promoting the welfare of children, adults and families that encounter our services as set out in the Children Act 1989 and 2004 and the Care Act 2014.
 - 1.2.2 Highlight key achievements and developments in safeguarding practices and identify areas for improvement and set priorities for the coming year.



2. Background

- 2.1 Shropshire Community Health Trust is committed to ensure safeguarding is part of core business and has a responsibility to safeguard children, young people, and adults in its care. This is a legislative requirement set out in:
 - 2.1.1 The Children Act (1989), the Children Act (2004)
 - 2.1.2 The Care Act (2014) and Health and Social Care Act (2022)
 - 2.1.3 The Mental Capacity Act (2005)
- 2.2 In addition, the Trust is committed to ensuring safeguarding is at the heart of keeping our patients safe by complying with the responsibilities outlined in CQC Regulation 13: Safeguarding service users from abuse and improper treatment.
- 2.3 The Trust is monitored by the Shropshire, Telford and Wrekin Integrated Care Board (STW ICB) and Black Country Integrated Care Board to ensure that the Trust is compliant with the duties as set out in the Safeguarding Accountability and Assurance Framework (July 2022).

3. Update on 2023-2024 Safeguarding Priorities

- 3.1 Safeguarding visits beyond the Community Hospitals encompassing safeguarding children to support integrated working.
 - 3.1.1 Monthly safeguarding visits by the Nurse Specialist for Safeguarding Adults and Nurse Specialists for Safeguarding Children to the Community Hospitals continue. These visits provide visibility and awareness to clinical teams. The Nurse Specialists provide advice and support thereby supporting an integrated approach to promoting safeguarding across the Trust.

Safeguarding Visits conducted 1st April 2024 – 31st March 2025

| Community Hospital/Service Area | Number of Quality Visits |
|---------------------------------|--------------------------|
| Ludlow Community Hospital | 7 |



| Bridgnorth Minor Injuries Unit | 6 |
|--|----|
| Bishops Castle Community Hospital | 5 |
| Bridgnorth Community Hospital | 5 |
| Southeast IDT (Bridgnorth) | 4 |
| Ludlow Minor Injuries Unit | 3 |
| Whitchurch Community Hospital | 3 |
| Whitchurch Minor Injuries Unit | 2 |
| North Telford IDT | 2 |
| Sub-Acute Ward (PRH – Ward 36) | 1 |
| Sub-Acute Ward (RSH – Ward 18) | 1 |
| Oswestry Health Centre | 1 |
| Southwest IDT (Ludlow) | 1 |
| Northwest IDT (Oswestry) | 1 |
| Central IDT (South & North Shrewsbury) | 1 |
| Total | 43 |

Key: IDT = Inter Disciplinary Teams

PRH = Princess Royal Hospital (Telford)

RSH = Royal Shrewsbury Hospital (Shrewsbury)



3.2 Integration of Dudley 0-19 including Family Nurse Partnership within Shropshire Community Health NHS Trust

- 3.2.1 The Safeguarding Team have proactively worked to align Dudley 0 19 within SCHT supporting safeguarding compliance and governance arrangements. This has included developing relationships with Dudley Safeguarding Partnership and representation.
- 3.2.2 Resource to support Dudley 0 19 staff within the Safeguarding Team has been challenging and has been highlighted within the Safeguarding Team Risk Register.

3.3 Development of Skills within the Workforce

- 3.3.1 The Safeguarding Team has supported development of staff to enhance knowledge and skills over this year supported by Learning Beyond Registration monies.
 - 1 Nurse has completed NSPCC safeguarding supervision to support her practice
 - 1 Nurse has attended NSPCC Named Nurse training Level 4 training to support her continued learning
 - 2 staff are completing post graduate certificates in safeguarding to support increased knowledge within the team
 - 1 member of staff attended Channel Panel training 1 member of staff attended Child on Parent Abuse and produced a newsletter for dissemination within Trust

3.4 Initiate and Enable the Integration of Family Connect Staff and Compass Health Staff to Strengthen the Resilience of the Service Provision

- 3.4.1 Staff within Family Connect and Compass Health now work together to ensure seamless cover across both Local Authority sites.

 This supports resilience when there are staff challenges.
- 3.4.2 A business case to reconfigure some nursing hours to Administration hours, to support Family Connect and Compass Health through a QEIA process was produced and agreed to utilise staff skills appropriately and effectively.



3.5 Safeguarding Audit Plan

- 3.5.1 The Safeguarding Team have continued to audit Mental Capacity Assessments for their quality and given timely feedback to staff. We have seen an improvement in 2024/25. Mental Capacity Audits still appear to be completed by a select number of staff and this has been highlighted.
- 3.5.2 The Safeguarding Team have supported 0 19 teams, (Telford & Wrekin and Shropshire), with their record keeping audits, including safeguarding questions to support triangulation of learning shared from Child Safeguarding Practice Reviews.
- 3.5.3 The Safeguarding Team have been involved with Multi Agency Case File Audits (MACFAs), within the partnership, and has disseminated the learning across the Trust.

3.6 Provide Learning Opportunities to the Trust and Disseminate any Learning Generated through Safeguarding Partnership working

- 3.6.1 The Team have been innovative in developing a variety of learning materials which include videos, voice over briefings, Permission to Pause, and 7-minute briefings to suit different learning styles. They are available on the staff-zone.
- 3.6.2 Eight Newsletters have been disseminated throughout the year across the Trust through the Communications Team.
- 3.6.3 Lunch and Learn sessions to support staff to produce a Statement of Evidence for Court have been delivered.
- 3.6.4 Level 3 Safeguarding Children Training has been delivered to staff who are new to the Trust or have been absent for a period of time.

4. Benefits and Challenges to Hybrid Working

4.1 Challenges of using virtual platforms and potential connectivity issues, can play a part in the quality of the experience and its effectiveness. However, hybrid working has maximised time management for the Team and the Safeguarding Partnership fostering effectiveness and efficiency.



- 4.2 A blended approach has allowed the Team to maximise its resources by utilising time previously allocated to travel to conduct face to face safeguarding visits supporting visibility and building relationships with the Safeguarding Team.
- 4.3 Challenges to staff well-being and Team cohesiveness has been made a priority through face-to-face monthly meetings and well-being catch ups within the Team.

5. Safeguarding Arrangements

- 5.1 The Executive Director with Safeguarding Responsibility is the Director of Nursing, Quality and Clinical Delivery.
- 5.2 The Head of Safeguarding role is a job share, line managed by the Deputy Director of Nursing and Quality and Deputy DIPC.
- 5.3 The Team continues to attend and participate in the Safeguarding Partnership sub-groups across Shropshire, Telford & Wrekin, and Dudley.
- 5.4 Safeguarding representation is in place at the front door systems of both local authorities; Compass Health in Shropshire and Family Connect in Telford & Wrekin. The Nurse Advisors collate and share health information from the wider health economy. A member of the Safeguarding Team has been seconded to the Dudley 0 19 Operational Team to support additional work around MASH, Children in Care and MARAC, which was not included within the 0 19 service specification. We have also supported a review of the Dudley MASH and shared our findings to support commissioning.

6. Quality and Safety

- 6.1 Identified learning is shared in a variety of forms to suit different learning styles including using the Permission 2 Pause template, circulated in Team Newsletters, and through Service Delivery Groups and communications.
 - Permission to Pause x 9
 - 7-minute briefings and other Guidance/Briefings x 7
 - Videos x 2



- Newsletters x 11
- 6.2 Section 42 enquiries are recorded on Datix; this enables the team to monitor occurrences, identify themes, and compare with previous time periods.
- 6.3 Visibility and accessibility of the Safeguarding Team across operational teams is maintained by participation in Divisional Quality and Performance meetings and bronze huddles. This fosters positive relationships, familiarity, and positive working relationships within the Trust.
- 6.4 The Safeguarding Team has been integral in reviewing any patient safety incidents where safeguarding may have been a contributing factor. This has included being proactively involved when required with the Patient Safety Incident Response Framework (PSIRF) which supports a joined-up approach in learning from such events.
- 6.5 Safeguarding visits have expanded to reach specialist teams and services, providing visibility, and an opportunity for staff to receive safeguarding advice and support. Positive feedback has been received from staff regarding these visits.
- Safeguarding supervision, advice and guidance is available to all Trust staff, either in groups, or through one-to-one sessions. **86** safeguarding children's supervision sessions have been delivered in this year. Different platforms are utilised to meet the needs of the practitioner in a timely manner. Thus, supporting quality by increasing practitioner confidence and developing skills around professional curiosity.
- Regular safeguarding supervision is embedded for the Named Nurse, Looked after Children. This provides support to explore the challenges facing the service and its vulnerability, while maintaining the connectivity between the two teams.
- Oatix continues to be available to all staff which will allow us to identify trends and themes of referrals made to enable us to focus our safeguarding work. Currently themes and trends related to adult safeguarding form part of the Adult Safeguarding Dashboard which is tabled at the quarterly Safeguarding Committee. A recent change to the Datix national platform has removed a shortened Datix form. The number of Datix forms moving forward will be monitored to identify any barriers this may pose to staff completing it.
- 6.9 Positive working across both Shropshire, Telford & Wrekin and Dudley Partnerships including involvement in multi-agency audits, child, and adult practice reviews allows us to identify learning as a system and feed back to the organisation.



7. Training Compliance

- 7.1 It is mandatory that **all** SCHT staff are compliant at Level 1 and that **all** clinical staff are compliant at Level 2 for both Safeguarding Adults and Safeguarding Children training. Role specific training at levels 3 and 4 are based on the Intercollegiate Document, Safeguarding Children and Young People: Roles and Competencies for Health Care Staff Fourth edition (2019) and Adult Safeguarding Roles and Competencies for Health Staff second edition: August (2024).
- 7.2 The following tables demonstrate the Trust's compliance rates by month for 2024/2025:

Safeguarding Children Training

| Safeguarding Targe Children Training | | | Quarter | 1 | | Quarter | 2 | (| Quarter 3 | 3 | | Quarte | er 4 |
|---|------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|
| 1st April 2024 – 31 st March 2025 | | Apr % | May % | Jun % | Jul % | Aug % | Sep % | Oct % | Nov % | Dec % | Jan % | Feb % | Mar % |
| Safeguarding Children Level 1 Training | 90% | 91.53 | 89.62 | 90.86 | 91.52 | 92.09 | 92.71 | 93.71 | 94.49 | 94.82 | 95.65 | 95.51 | 94.82 |
| Safeguarding Children Level 2 Training | 90% | 91.68 | 91.76 | 93.56 | 93.02 | 92.99 | 89.0 | 90.14 | 92.08 | 93.24 | 94.27 | 93.64 | 93.06 |
| Safeguarding Children Level 3 Training | 90% | 90.65 | 92.52 | 92.34 | 94.06 | 93.30 | 92.52 | 95.79 | 95.77 | 95.85 | 95.88 | 96.45 | 73.95 |
| Safeguarding Children Level 4 Training | 90 % | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Safeguarding Adults Training (includes MCA/DoLS and Prevent)

| Safeguarding Adults Training | Target | Quarter 1 | | | | Quarter | 2 | Quarter 3 | | | | Quarter 4 | | |
|---|--------|-----------|-------|----------|----------|----------|----------|-----------|-------|----------|----------|-----------|----------|--|
| 1 April 2024 – 31st March 2025 | | Apr % | May % | Jun % | Jul % | Aug % | Sep % | Oct % | Nov % | Dec % | Jan % | Feb % | Mar % | |
| Level 1 training for Safeguarding Adults | 90% | 94.6% | 92.1% | 93.7% | 94.2% | 95.2% | 95.8% | 96.3% | 97.1% | 97.2% | 98% | 97.8% | 97.5% | |

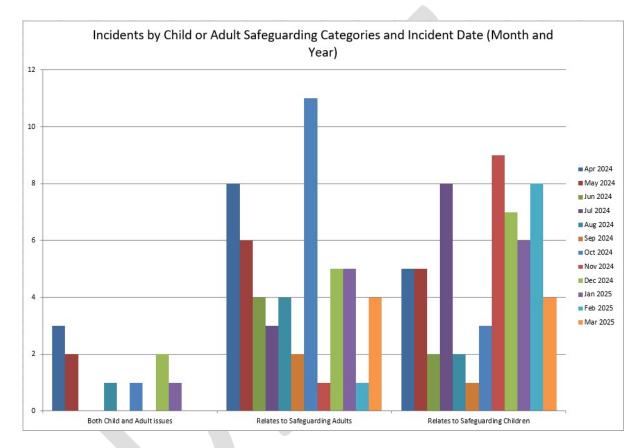


| Level 2 training for Safeguarding Adults | 90% | 95.7% | 94.6% | 96.3% | 95.5% | 96% | 93.3% | 94.3% | 96% | 96.2% | 97.2% | 96.7% | 96.3% |
|--|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Level 3 training for Safeguarding Adults | 90% | 98% | 98.2% | 97.1% | 97% | 97.4% | 97% | 95.1% | 96.5% | 96.8% | 98.2% | 98% | 73.5% |
| Mental Capacity Act /DoLs training | 90% | 86.7% | 87.2% | 88.2% | 89.3% | 92.5% | 92.4% | 92.8% | 92.6% | 92.9% | 93.2% | 93.2% | 92.8% |
| Basic Prevent Awareness Training (Level 1 & 2) | 85% | 95.8% | 95.7% | 96.1% | 96.4% | 96.7% | 97.1% | 97.7% | 97.7% | 98.1% | 98.2% | 98.9% | 97.8% |

- 7.3 It should be noted that there was a reduction in compliance for Mental Capacity Act training during April July 2024 due to competencies being reviewed, and two bespoke online modules being assigned to the electronic staff record, for practitioners to complete.
- A reduction in Level 3 training compliance for Safeguarding Adults and Children in March 2025 is noted. This was due to a review of Level 3 training within the Trust, and assignment of additional clinical roles being required to undertake the level 3 competency requirements aligning with the intercollegiate document.
- The Independent Inquiry into Telford Child Sexual Exploitation (IITSE) has since seen its recommendations implemented by the Telford and Wrekin Safeguarding Partnership and its partners. As a result, the Trust has added Child Sexual Exploitation (CSE) training to ESR to increase awareness across all staff groups. Monitoring of compliance with this training will become mandatory in 2025/26 through the guarterly safeguarding dashboards.



8. Adults and Children's Safeguarding Incidents Reported Through Datix System



8.1 A total of 119 safeguarding incidents were recorded in 2024-2025, which is an increase of 9% on previous year. This shows good awareness and reporting across both Adult and Children divisions and is likely due to increase in Services the Trust provides.



9. Safeguarding Adults

9.1 Section 42 Enquiries

9.1.1 There have been no Section 42 enquiries undertaken within the period 1st April 2024 – 31st March 2025.

9.2 Safeguarding Adult Reviews

- 9.2.1 There have been eight Safeguarding Adult Reviews (SAR) in the period covered by this Report (6 for Shropshire, and 2 for Telford & Wrekin), and nine Domestic Homicide Reviews (DHR) (6 for Shropshire, 3 for Telford & Wrekin, and one request from Cheshire Local Authority where no information was held). This compares to nine Safeguarding Adult Reviews, and twelve Domestic Homicide Reviews from the last report 1st April 2023 31st March 2024.
- 9.2.2 There has been an increase in Information Management Review (IMR) requests from both Local Authorities in association with specific SAR and DHRs. Within the time frame in this report, 4 IMRs were requested and submitted. This is a more detailed request for information and chronological review, to identify any further themes and trends from these cases.
 - In all of the above reviews the Safeguarding Team had varying contact with the persons in question and were involved in any requested subsequent review meetings where our input was required. Any learning identified by the Safeguarding Partnerships is shared across the Trust through Permission to Pause.
- 9.2.3 Emerging themes from these reviews have included Professional Curiosity, Suicide and Mental Health, Self-Neglect, and Substance Misuse. Examples of safeguarding work completed to help raise awareness around these themes can be seen below.

9.3 **Shared Learning**

- 9.3.1 Three Permissions to Pauses were created following Domestic Homicide Review meetings and Safeguarding Adult Reviews which were shared to all staff. These focused on Difficult Conversations, Professional Curiosity, and Record keeping.
- 9.3.2 Three newsletters were produced in September and November 2024, and March 2025; these focused on Professional Curiosity, Substance Misuse, and Self-Neglect, which were cascaded to all staff and available on the Trust's internal Staff Zone.



- 9.3.3 Mental Capacity Act Assessment Audit conducted in July 2024 and noted overall improvement in quality with 88% rated green, 6% amber, and 6% red, compared to previous years audit (86% green, 10% amber, and 4% red).
- 9.3.4 Bespoke sessions on Safeguarding Adults Awareness, and guidance around the Shropshire Safeguarding Partnership Escalation Policy were delivered to practitioners from an Inter Disciplinary Team. The sessions were all completed in May 2024.
- 9.3.5 Two Self–Neglect support sessions were delivered to District Nurses. These sessions provided awareness of Self-Neglect, and discussion around specific professional practice cases.
- 9.3.6 Domestic abuse policy reviewed, updated, and disseminated.
- 9.3.7 Representatives from the Safeguarding Team attended SCHT Band 4 & 5 Conference in May, and October 2024 to increase visibility and awareness of the Safeguarding Team, providing a short presentation at each conference.
- 9.3.8 Acknowledging the emerging theme of Professional Curiosity the Nurse Specialist for Safeguarding Adults has designed and developed a suite of video resources that have been designed for use within the Trust, to aid staff awareness around safeguarding and leadership and Professional Curiosity. Selected videos are also being utilised in the Trusts face to face clinical induction sessions.

9.3.9 Videos can be accessed here:

Learning Focus 2 (Safeguarding Team) How do we learn?

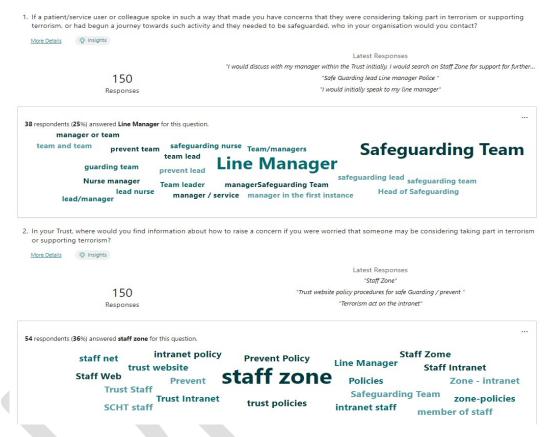
Learning Focus 3 (Safeguarding Team) Professional Curiosity



10. Prevent Duty

- 10.1 Prevent forms part of the Counter Terrorism and Security Act, 2015 and is concerned with preventing children and vulnerable adults becoming radicalised and drawn into terrorism. NHS Trusts are required to train staff to have knowledge of Prevent and radicalisation and how to spot the vulnerabilities that may lead to a person being radicalised.
 - From November 2024, the submission process was transferred to the SCHT Digital Services Team who now manage all quarterly Prevent data submissions. Prior to this, the Safeguarding Team managed all Prevent data submissions.
 - Q1 and Q2 Prevent response data collected as part of a 'ask 5' snap survey, with 150 SCHT respondents completing the survey, providing assurances of Prevent awareness and process' within the trust. Examples are given below for some of the responses to questions asked:





• Within the time frame 1st April 2024 – 31st March 2025, SCHT received **23** Prevent information gathering forms, requesting additional information for both a child and an adult, relating to Prevent concerns.



Safeguarding Adult Incident Reporting

• There were 42 safeguarding adult referrals raised by SCHT within the time frame 1st April 2024 – 31st March 2025.

| Quarter | Total Referrals |
|---------|-----------------|
| Q1 | 12 |
| Q2 | 10 |
| Q3 | 12 |
| Q4 | 8 |

Themes

| Neglect or acts of omission | 21 |
|-----------------------------|----|
| Self-Neglect | 7 |
| Physical | 6 |
| Financial | 3 |
| Sexual | 2 |
| Psychological | 1 |
| Domestic Abuse | 1 |
| Organisational | 1 |

11. Safeguarding Children

11.1 The number of children who are subjects of a Child Protection (CP) Plan has steadily decreased during the latter half of 2024/25 within Shropshire and remained fairly static throughout the year in Telford & Wrekin and Dudley. Shropshire have a simplified



NHS Trust ve supported prevention at the earliest opportunity

referral process into Early Help withing the Local Authority which may have supported prevention at the earliest opportunity improving outcomes for children and their families.

11.2 Telford & Wrekin Local Authority Open CP Plans

| Telford & Wrekin Local Authority | | P Plans nonth 20 | as at end 23/24 | Open CP Plans as at end of month 2024/25 | | | |
|----------------------------------|------------|---------------------|--------------------|---|------------|-------|--|
| Month | Under 5 | 5 to 18 | TOTAL | Under 5 | 5 to 18 | TOTAL | |
| April | 78 | 157 | 235 | 67 | 99 | 166 | |
| Мау | 70 | 139 | 209 | 62 | 100 | 162 | |
| June | 69 | 132 | 201 | 71 | 98 | 169 | |
| July | 69 | 130 | 199 | 69 | 98 | 167 | |
| August | 72 | 131 | 203 | 72 | 100 | 172 | |
| September | 74 | 129 | 203 | 78 | 104 | 182 | |
| October | 72 | 121 | 193 | 80 | 99 | 179 | |
| November | 69 | 110 | 179 | 80 | 104 | 184 | |
| December | 61 | 99 | 160 | 79 | 103 | 182 | |



| January | 67 | 96 | 163 | 73 | 95 | 168 |
|----------|----|----|-----|----|-----|-----|
| February | 64 | 92 | 156 | 70 | 100 | 170 |
| March | 64 | 87 | 151 | 65 | 93 | 158 |

11.3 Shropshire Local Authority Open CP Plans

| Shropshire Local Authority | | Plans as onth 2023 | | _ | P Plans and an | s at end of 4/25 |
|-------------------------------|---------|-----------------------|-------|---------|--|---------------------|
| Month | Under 5 | 5 to 18 | TOTAL | Under 5 | 5 to 18 | TOTAL |
| April | 78 | 162 | 240 | 69 | 125 | 194 |
| May | 84 | 172 | 256 | 66 | 124 | 190 |
| June | 84 | 173 | 257 | 67 | 145 | 212 |
| July | 72 | 173 | 245 | 73 | 144 | 217 |
| August | 72 | 164 | 236 | 74 | 134 | 208 |
| September | 76 | 160 | 236 | 71 | 136 | 207 |
| October | 65 | 155 | 220 | 62 | 133 | 195 |
| November | 66 | 146 | 212 | 59 | 134 | 193 |
| December | 73 | 137 | 210 | 59 | 124 | 183 |



| January | 72 | 119 | 191 | 54 | 119 | 173 |
|----------|----|-----|-----|----|-----|-----|
| February | 71 | 117 | 188 | 59 | 108 | 167 |
| March | 71 | 119 | 190 | 66 | 108 | 174 |

11.4 **Dudley Local Authority Open CP Plans**

| Dudley Local Authority | Open CP Plans as at end of month 2024/25 | | | | | | |
|------------------------|--|------------|-------|--|--|--|--|
| Month | Under 5 | 5 to 18 | TOTAL | | | | |
| April | 61 | 189 | 250 | | | | |
| May | 62 | 188 | 250 | | | | |
| June | 58 | 194 | 252 | | | | |
| July | 57 | 200 | 257 | | | | |
| August | 54 | 213 | 267 | | | | |
| September | 54 | 207 | 261 | | | | |
| October | 54 | 203 | 257 | | | | |



| November | 62 | 191 | 253 |
|----------|----|-----|-----|
| December | 63 | 182 | 245 |
| January | 69 | 198 | 267 |
| February | 65 | 190 | 255 |
| March | 67 | 177 | 244 |

11.5 Requests for Statement of Evidence for Court

There have been **165** requests for Statements of Evidence for Court. 79 from Shropshire, 23 from Telford & Wrekin, 56 from Dudley and 7 out of area. This is a significant increase from the previous year where the total requested was 80; there have been increases in Shropshire and Dudley operated as a new service within SCHT in 2024/25. This poses a significant resource implication to the Safeguarding Team in supporting staff. Lunch and Learn sessions have been delivered and will be continued to support confidence and competence of staff within this process.

| Statement requests 2024/25 | | | | | | | | | | |
|----------------------------|------------|-----|--------|-----|------------|--|--|--|--|--|
| Month | Shropshire | T&W | Dudley | ooc | TOTAL/ MTH | | | | | |
| April | 6 | 2 | 4 | | 12 | | | | | |
| May | 6 | 1 | 0 | | 7 | | | | | |
| June | 9 | 1 | 6 | | 16 | | | | | |
| July | 4 | 0 | 7 | | 11 | | | | | |



August September October November December January February March TOTAL/YR

11.6 Child Safeguarding Practice Reviews

Learning from all Rapid Reviews, Local Child Safeguarding Practice Reviews and Child Safeguarding Practice Reviews are shared with colleagues through Datix, Safeguarding Newsletters and Permission to Pause briefing papers. Themes include Professional Curiosity and Voice of the Child.

11.7 Shropshire Safeguarding Partnership

There have been 6 Rapid Reviews, which reviewed 10 children within this time-period (April 2024 - March 2025).

- Baby still born at 34 weeks' gestation following concealed pregnancy and previous social care involvement.
- A Looked after Child reported a sexual assault by an older adult after going missing.
- A teenager was found unresponsive by her parents and later died.
- Suspected sexual injury to toddler.
- Delayed medical attention sought for burn to foot of a toddler. Concerns of neglect were raised.
- Infant died co sleeping and alcohol were factors within this case.



11.8 **Telford & Wrekin Safeguarding Partnership**

There has been 1 case considered for a Child Safeguarding Practice Reviews in the time-period (1st April 2024 - 31st March 2025)

11.9 **Dudley Safeguarding Partnership**

There has been 2 cases considered for Child Safeguarding Practice Reviews in the time-period (1st April 2024 – 31st March 2025)

11.10 **Shared Learning**

- 11.10.1 Three sessions of Level 3 Safeguarding and Protecting Children training have been delivered. It is in-house training which is available to all new staff or those who have been off work for a prolonged period. We offer MS Teams and face to face sessions throughout the year.
- 11.10.2 Four sessions focused on learning from CSPRs have been delivered to most of the Public Health Nurse s within Telford & Wrekin. This is bespoke in-house Level 3 Safeguarding Children training.
- 11.10.3 Safeguarding presentations were provided at the Shropshire Public Health Nurse conference, Dental Service Development Day training sessions.
- 11.10.4 The Team actively participated in the Child Safeguarding Practice Reviews within the Safeguarding Partnerships.
- 11.10.5 Quarterly Group Safeguarding Supervision sessions were available for all practitioners who have face to face contact with children and young people. We delivered a total of **86** Safeguarding Supervision sessions to children's staff with 14 of those sessions delivered as tripartite supervision to the Family Nurse Partnership staff.



- 11.10.6 Support has been provided to all staff that have been required to provide a Statement of Evidence for Court.

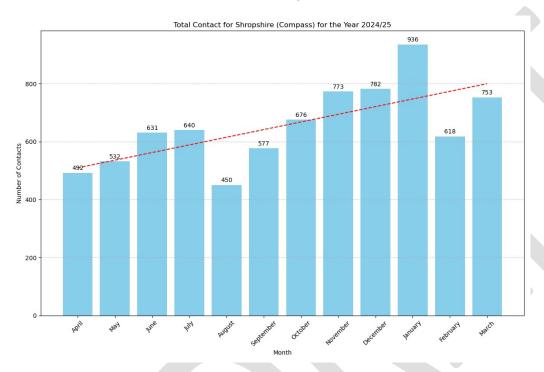
 Additional to these five Lunch and Learn sessions around statement writing have also been delivered.
- 11.10.7 The Team provides ad-hoc advice and guidance conversations for all Trust staff.
- 11.10.8 Learning is shared in a variety of formats: Permission 2 Pause templates, Newsletters, and 7-minute briefings.
- 11.10.9 Safeguarding information is available on Staff Zone. It is reviewed and amended to reflect changes in legislation, policies, and process and has incorporated Dudley this year.

12. Family Connect and Compass Health

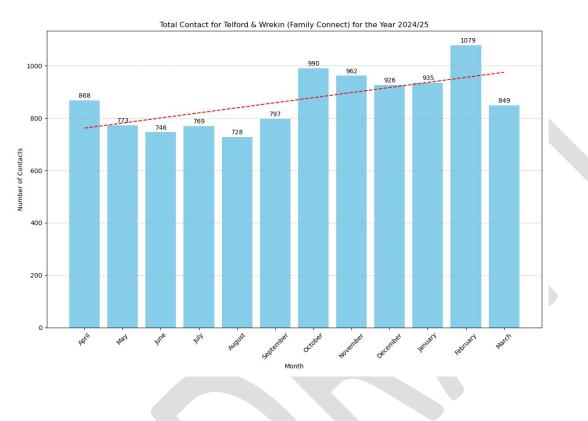
- 12.1 SCHT is commissioned to provide multi-agency Safeguarding Teams within Shropshire, Telford, and Wrekin. Information is shared in line with statutory guidance to Safeguard Children (Working Together to Safeguard Children 2023). Effective sharing of information between practitioners and local agencies is essential for the early identification of the need to keep children
- During this financial year Family Connect (FC), and Compass Health (CH) started co working to build resilience and now are known as the Multi-Agency Safeguarding Nurses (MASN). The Standard Operating Procedure (SOP) has been updated to reflect updated practice. QEIA for administration support and 35 hours' admin post created to support the Team.
- The number of contacts are monitored quarterly and reported to the Safeguarding Board, Safeguarding Committee, and local Integrated Care Board (ICB). The number of contacts has increased across the year for both Local Authorities.



12.3.1 Total Contacts for Family Connect and Compass Health









Shropshire health checks have increased throughout the year with strategies decreasing.

| Shropshire Compass Data Overview | | | | | | | | | | |
|----------------------------------|-----|-----|-----|-----|-------|--|--|--|--|--|
| | Q1 | Q2 | Q3 | Q4 | Total | | | | | |
| Health Checks | 151 | 147 | 185 | 289 | 772 | | | | | |
| Strategies | 417 | 264 | 156 | 185 | 1022 | | | | | |

Work with the Early Help and Support Team (EHAST) has helped to enable this. This has reduced the overall need for strategies to take place. Telford & Wrekin strategies and health checks have increased each quarter with a decrease in quarter two due to the summer holidays.

| Telford & Wrekin Family Connect Data Overview | | | | | | | | | |
|---|-------------------|-----|-----|-----|------|--|--|--|--|
| | Q1 Q2 Q3 Q4 Total | | | | | | | | |
| Health Checks | 696 | 558 | 699 | 836 | 2789 | | | | |



| Strategies | 159 | 151 | 212 | 259 | 781 |
|------------|-----|-----|-----|-----|-----|

13. Looked After Children

The Looked After Children Service is situated within the Children's Division. For the purposes of this Safeguarding Annual Report, a concise summary of key activities and outcomes is provided below.

During the reporting period, the service supporting Looked after Children experienced a sustained increase in demand. This has contributed to ongoing delays in both Initial and Review Health Assessments, largely due to late receipt of essential paperwork from local authorities and workforce shortages, including the absence of a Named Doctor as recommended by national guidance.

Despite these challenges, the team has maintained strong partnership working, delivered comprehensive training, and received consistently positive feedback from children, young people, and carers. All care leavers have been offered Health Passports, and quality improvement initiatives have been implemented to enhance service delivery. Key risks remain around timely identification of health needs and compliance with statutory requirements, highlighting the need for increased resources to ensure the continued welfare and health outcomes of Looked after Children.

14. Key Risks

- 14.1 Challenges to our resilience within the Safeguarding Team both within Children and Adults is rated as high. Challenges that additional services have presented to a small corporate Safeguarding Team have been demanding. We are supporting a full-time secondment to Dudley 0 19 Operational Team to support MASH, Review Health Assessments and MARAC. We have partial back fill to mitigate this. Prioritisation of work to mitigate challenges and escalation to senior management is in place.
- 14.2 Safeguarding Team has limited access to Dudley 0-19 health visiting records due to different versions of electronic patient records, we do have access to School Nursing records. This has posed challenges of viewing health visiting records when



required for safeguarding investigation and gathering information. This is mitigated by accessing through Team Leads, whilst we wait for migration of RIO to our electronic record.

- 14.3 The Safeguarding Team has exposure to upsetting cases potentially leading to vicarious liability reflecting the complexity of cases. Mitigations and priority around 1 to 1's, Peer Supervision, Occupational Health, and Psychology Supervision if required and face to face team meetings is offered.
- 14.4 All risks are on the Risk Register and reviewed monthly within Team Meeting and quarterly at the Trust's Safeguarding Committee meeting with mitigations in place.

15. Safeguarding Priorities for 2025/2026

- · The Safeguarding Team will have a focus on Domestic Abuse in the coming year
- · Improve resilience of the Safeguarding Team by developing a more integrated model
- Continue to work with Dudley 0 19 to integrate practice to align with SCHT processes and recognise differences
- Align Dudley safeguarding supervision with the Trust's safeguarding model
- Develop and deliver Lunch and Learn programmes to SCHT staff to support safeguarding knowledge and competencies

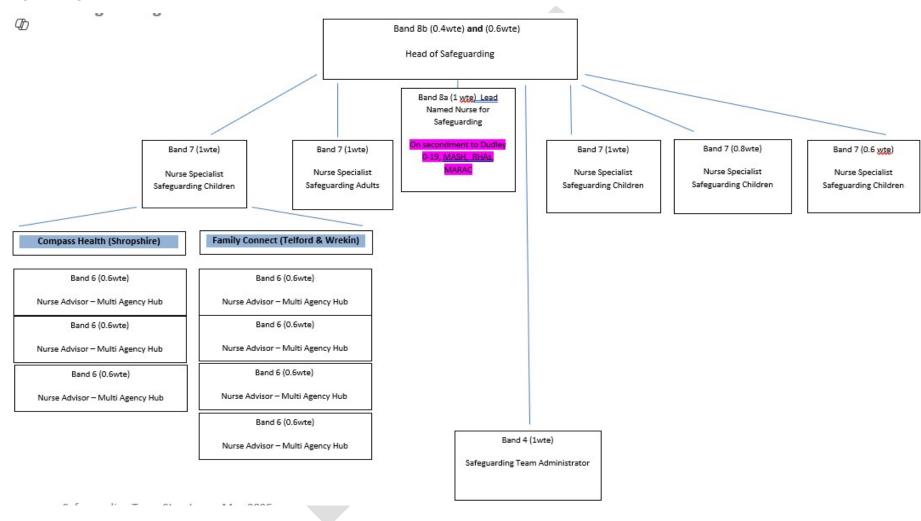
16. Conclusion

The Quality and Safety Committee is asked to:

- **Note** the key safeguarding activity of the Team.
- **Accept** the report as assurance that SCHT is meeting its statutory responsibility regarding safeguarding and promoting the welfare of children, adults and families that encounter our services as set out in the Children Act 1989 and 2004 and The Care Act 2014.
- Approve the Annual Safeguarding Report.



Safeguarding Team Structure





Integrated Performance Report 0. Reference Information

| Authors: | Gina Billington, Head of Resourcing Sarah Allan, Deputy Workforce Operations Director (Interim) | Paper date: | 2 nd October 2025 |
|---------------------|--|--------------------|------------------------------------|
| Executive Sponsor: | Rhia Boyode, Chief People Officer SCHT & SaTH | Paper written on: | 16 th September 2025 |
| Paper Reviewed by: | Simon Balderstone Interim Workforce Operations Director Sarah Allan, Deputy Workforce Operations Director (Interim) | Paper Category: | Performance |
| Forum submitted to: | Trust Board | Paper FOIA Status: | Full |

1. Purpose of Paper

1. Why is this paper going to Trust Board and what input is required?

The purpose of this report is to provide an oversight of the key areas of performance which are most relevant to this Committee based on the Trust's Performance Framework.

The paper is intended to provide information and assurance on the key workforce performance metrics that support delivery of our operational plan.

2. Executive Summary

2.1 Context

This report focuses on the key areas of performance relevant to People Committee, including a review of performance against the month 5 workforce plan position. The KPI's throughout the report are key drivers of performance, which underpin the delivery of the 2025/26 workforce plan.

2.2 Summary

The table below summarises each KPIs variation status as at Month 5, which has remained static with the month 4 position.

| Committee | Variation concern | Variation concern of an improving nature | Both Variation and Assurance | Common Cause Variation – no significant concern | Total KPIs reviewed | Total Requiring Attention |
|-----------|----------------------|--|---------------------------------------|---|---------------------------|---------------------------------|
| People | 0 | 15 | 0 | 4 | 19 | 12 (63%) |

Action Plans have been developed included as Appendix 4.



2.3. Conclusion

The Committee is asked to:

- Consider the performance across relevant indicators to date
- **Discuss** the actions being taken to mitigate any risks relating to either the resources available to the Trust or the Trust's performance
- **Consider** the level of assurance provided through the revised reporting processes and SPC charts.

3. Main Report

3.1 Introduction

The full list of KPIs to be reviewed as per our Performance Framework, are shown in Appendix 1 of this document.

The dashboards include icons that describe both variation and assurance against target and Appendix 2 includes more detail on the icon descriptions.

3.2 Summary of key points in report

The workforce plan for 2025/26 set a 41.72 WTE increase from the start of the year, which incorporated a 34.74 WTE increase in substantive workforce. The target set to reduce agency usage was a 42% reduction, to be off set with increases in the permanent workforce. At month 5 the total workforce is under plan by 42.9 WTE.

Both agency usage and vacancies have increased slightly in month 5. Our agency usage is 8.7 WTE over plan following a three-month trend of a reducing usage, reflecting the three-month reducing trend in vacancies.

Following a reduction in Bank usage for the three consecutive months, month 5 shows an increase and remains over plan by 19.0 WTE. This is due to the preparation for the cessation of Band 2 and Band 3 agency directive we are expecting from NHSE. August workforce unavailability increased with higher sickness absence which impacted temporary workforce spend. A review of roster practices is underway together with support and training.

As the costs are comparative to substantive workforce this is not expected to create a cost pressure and overall, we are expecting to deliver against our planned levels for total workforce.

Month 5 Position



| micegi area i e | | | | | | | |
|-------------------|---------|---------|---------|---------|---------|---------|---------|
| Plan (WTE) | Feb-25 | Mar-25 | Apr-25 | May-25 | June-25 | July-25 | Aug 25 |
| Substantive | 1655.16 | 1655.16 | 1689.90 | 1688.40 | 1689.80 | 1,694.7 | 1,702.2 |
| Bank | 58.00 | 58.00 | 65.90 | 65.9 | 62.9 | 61.4 | 59.6 |
| Agency | 37.12 | 37.12 | 36.50 | 36.5 | 36.2 | 31.7 | 28.7 |
| Total | 1750.28 | 1750.28 | 1792.20 | 1790.70 | 1788.90 | 1,787.7 | 1,790.5 |
| Actual (WTE) | Feb-25 | Mar-25 | Apr-25 | May-25 | June-25 | July-25 | Aug 25 |
| Substantive | 1627.49 | 1634.07 | 1617.30 | 1623.80 | 1626.70 | 1,631.4 | 1,631.6 |
| Bank | 84.63 | 85.46 | 101.00 | 87.7 | 81.6 | 73.4 | 78.6 |
| Agency | 53.17 | 55.20 | 42.70 | 35.6 | 33.7 | 30.2 | 37.4 |
| Total | 1765.29 | 1774.73 | 1761.00 | 1747.10 | 1742.10 | 1,735.0 | 1,747.6 |
| Variance (WTE) | Feb-25 | Mar-25 | Apr-25 | May-25 | June-25 | July-25 | Aug 25 |
| Substantive | -27.67 | -21.09 | (72.50) | (64.50) | (63.1) | (63.3) | (70.6) |
| Bank | 26.63 | 27.46 | 35.10 | 21.8 | 18.8 | 12.0 | 19.0 |
| Agency | 16.05 | 18.08 | 6.2 | (0.9) | (2.5) | (1.4) | 8.7 |
| Total | 15.01 | 24.45 | (31.30) | (43.60) | (46.8) | (52.7) | (42.9) |

There are several workforce KPI's under the delivery of our plan including:

- Appraisals
- Leaver rates
- Vacancies
- Temporary staffing
- Absence management
- Price cap compliance

| Metric | Target | Feb-25 | Mar-25 | Apr-25 | May-25 | June-25 | July 25 | Aug 25 |
|--------------------|--------|--------|--------|--------|--------|---------|---------|-----------|
| Appraisal | 90% | 87.37% | 87.78% | 88.00% | 88.45% | 88.89% | 91.32% | 91.05% |
| Leavers | 9.6% | 10.60% | 9.86% | 9.82% | 9.32% | 8.89% | 8.04% | 8.13% |
| Temporary Staff | 3.4% | 3.9% | 4% | 3.2% | 3.1% | 2.7% | 2.4% | 3% |
| Vacancies | 8% | 10.91% | 10.56% | 9.83% | 9.39% | 9.14% | 8.82% | 8.95% |
| Sickness | 4.75% | 5.32% | 5.28% | 5.28% | 5.29% | 5.32% | 5.35% | 5.41% |



Integrated Performance Report

| Total Shifts exceeding NHSI capped rate | No Target | 63 | 64 | 49 | 50 | 56 | 47 | 64 |
|---|--------------|----|----|----|----|----|----|----|
|---|--------------|----|----|----|----|----|----|----|

SPC charts are included in the Action Plans and Appendix 3 for further consideration from a people perspective.

As well as the actual trend line itself, the red dotted line is the target and the two dotted grey lines the control limits one upper and one lower. The **blue data points indicate a positive theme** and the **amber a concerning one**.

Of the KPIs that the People Committee is responsible for, **fifteen KPIs are a special cause** variation of an improving nature and will pass or continue to pass the target if nothing changes.

- Aggregate score for NHS staff survey questions that measure perception of leadership culture*
- 2. Appraisal Rates above target for the second consecutive month
- 3. Leaver rate below target for the fourth consecutive month
- 4. Mandatory Training Compliance above target for the third consecutive month
- 5. Proportion of staff in senior leadership roles who are from a) a BME background*
- 6. Proportion of staff in senior leadership roles who are from c) are disabled staff*
- 7. Proportion of staff who agree that their organisation acts fairly with regard to career progression/promotion regardless of ethnic background, gender, religion, sexual orientation, disability, or age*
- 8. Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from managers*
- 9. Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from other colleagues*
- 10. Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from patients/service users, their relatives, or other members of the public*
- 11. Proportion of temporary staff below target for the fifth consecutive month
- 12. Sickness Rate
- 13. Staff survey engagement theme score*
- 14. Total shifts exceeding NHSI capped rate
- 15. Total shifts on a non-framework agreement

Mandatory Training

In August 2025, Mandatory Training Compliance maintained at **96.15%**. This is the first time the KPI target of 95% has been achieved for 3 consecutive months since January 2023. There were significant improvements in Manual Handling Level 2 again saw another increase in compliance this time by 3%. In the August monthly compliance report we saw increases in compliance of 12 topics, and there was a decline in 11 topics. 8 topics had a dropped by less than 1%. However, Infection Prevention Level 2 did see a declined by over 1% and Resus



Level 3 which had a drop of over 3%, however this was due to no Resus Level 3 training taking place in August.

Appraisals

The compliance rate has been slowly increasing since February 2025. The August compliance is 1.05% **above** target. Work is continuing to ensure that this position is maintained moving forward and identified hot spot areas are being supported to ensure their outstanding appraisals are completed.

Actions to Deliver Improvements - Current Focus

- Detailed appraisal reports are sent to Managers to ensure they have sight of those appraisals out of date on ESR and regular appraisal training is in place. The focus is on setting plans for the services with the lowest completion rates and to set dates for completion.
- A process for monitoring progress is in place, with targeted support for managers and alerts and reminders to ensure completion.

Turnover

The Leaver rate has seen a gradual improvement with the rate continuing to fall below our target for 4 months in a row. The main driver of the turnover is retirement which based on the age profile is likely to remain over coming years and the second highest reason for leaving is related to work life balance.

Actions to Deliver Improvements – Current Focus

- Flexible working practices initiatives to support more flexible retirement may support people to work longer before full retirement and encourage more retire and return.
- Health and wellbeing support and initiatives to support more flexibility in how people work are underway to support retention.

Absence

Since March 2025 the rate continues to remain above target with marginal increases each month. Month 5 sickness rate is 5.41%. The main drivers are stress, anxiety and depression conditions. The Managing Attendance Policy is in place and has been reviewed to ensure it is fit for purpose.

Actions to Deliver Improvements - Current Focus

- Support around health and wellbeing, resilience and flexibility to support reduction in absence levels are being implemented by the People Team.
- Implement the Health & Wellbeing Action Plan which also focusses on prevention
- Current development of our Winter ready which includes flu action plan for our upcoming flu campaign

Vacancies



Month 5 vacancy position is 8.95% (161 WTE) a slight rise in the reducing trend we have seen in previous months (Month 4 8.82%). Month 5 top 3 hotspots are: Community Services: (Bishops Castle, Ludlow) and Community Therapy Central, however therapies are in the process of a service review.

There is currently a focus on supporting redeployment of the RRU staff impacted by the impending de-commissioning of the service and a number of vacancies in these areas are being offered as redeployment opportunities for these staff. There are 75 WTE staff which will be supported to move to alternative roles, further supporting a reduction in our vacancy position.

Actions to Deliver Improvements - Current Focus

- Focussing recruitment efforts by prioritising recruitment hotspot areas. The recruitment team are liaising with managers on shortlisting times/interview dates and follow up on successful applicants and prioritise pre-employment checks.
- Development of a trust recruitment video with filming currently taking place across different locations in the Trust.
- The recruitment team have held 3 targeted recruitment events, in May, June and July to recruit bank HCA to limit the need for agency with a total of 57 offers being made on the dates of the recruitment events. A further event is planned for 26 September.

Agency Spend

Month 5 agency use is 37.4 WTE with an expenditure of £234K against a plan of 28.7 WTE and £234k, a variance of (8.7) WTE and (£534k) respectively.

Hospital Inpatients are the highest users of agency in Month 5: 20.0 WTE which is above plan (10.74 WTE) a variance of 9.26 WTE. This is an increase in the position from month 1 when the variance was 3.31 WTE.

The highest usage reason for agency in BCCH Hospital for Month 5 is: vacancies (61 shifts) followed by sickness absence. Ludlow CH shows the same data with 69 shifts for vacancies followed by sickness and high patient acuity. for 1:1 and high demand categories combined shows 43 shifts booked.

Price Cap compliance: Medical and Dental staff groups to become compliant with a current move to the regional West Midlands Price Rate Card - all agencies are now compliant with this rate.

We have not yet been advised by NHSE of a date for price cap compliance for medical and dental staff but working towards West Midlands Region Price Rate card by end of September. NHSE notice is due on the cessation of Band 2 and Band 3 agency use, early indications were to cease this by the end of Q2 but as yet no formal notification has been received to date.

Actions to Deliver Improvements - Current Focus:

 Cease all HCA agency usage by end of Q3 in 25/26 (pending NHSE formal confirmation) including identifying initiatives to address the demand and supply of enhanced care. This includes the implementation of NHSP National Bank. A Working



Group has been established to identify any further actions and support required due to the cessation of Band 2 and Band 3 workers.

- Centralised Bank additional e-roster licenses have been purchased and a high-level implementation plan is in progress. Additional staffing resources will be considered as part of the People team structure review (phase 2), in the interim, work will be undertaken to scope possible solutions for the provision of a limited centralised bank.
- Price Cap Compliance All nursing, specialist nursing, HCA and AHP providers are supplying at price cap rates. Medical and Dental will follow the West Midlands Regional Rate card and this will take effect for September. Further action to monitor compliance and finalise the breakglass process.
- Actions to support reducing vacancies which includes a monthly focus on targeted hotspots and recruitment events.
- Maximise the availability of our workforce through monitoring and improving roster practices. Roster Approval Lead Times is currently 59 days, which helps increase opportunity to fill with bank.

3.3 Key Issues & Recommendations

The key issues are summarised within this report and appendices.

4. Conclusion

The Board is asked to:

- Consider the performance across relevant indicators to date
- **Discuss** the actions being taken to mitigate any risks relating to either the resources available to the Trust or the Trust's performance
- **Consider** the level of assurance provided through the revised reporting processes and SPC charts.

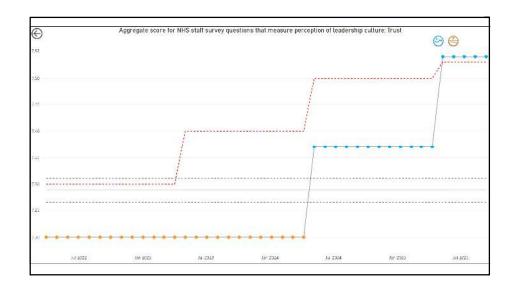
<u>Appendix 1</u>

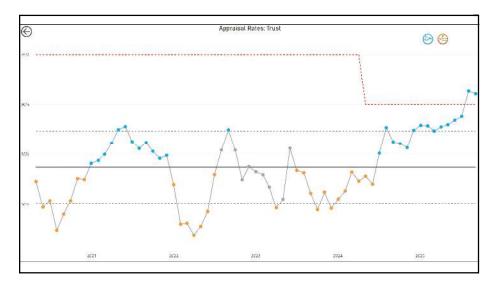
People Committee – SPC Summary Month 5 (August) 2025/2026 Performance

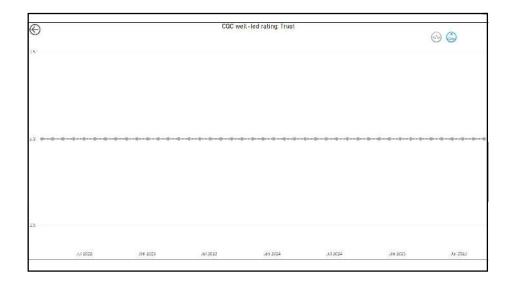


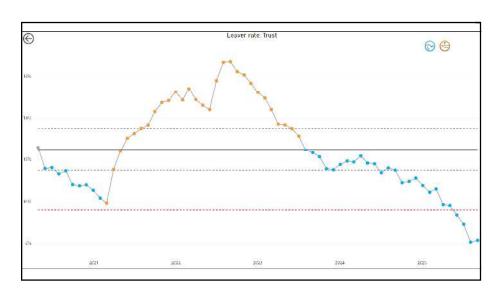
| Committee | Domain | Metric | Latest Date | Variation | Month Value | Month Target | Month Variance | YTD | YTD Target | YTD Variance | Assurance |
|------------------|----------|--|-------------|---|----------------|-----------------|-------------------|--------|------------|--------------|-----------|
| People Committee | Well Led | Aggregate score for NHS staff survey questions that measure perception of leadership | 2025-08-31 | H | 7.5 | 7.5 | 0.0 | 7.5 | 7.5 | 0.0 | |
| People Committee | Well Led | Appraisal Rates | 2025-08-31 | Ha | 91.05% | 90.00% | 1.05% | 89.53% | 90.00% | -0.47% | |
| People Committee | Well Led | CQC well-led rating | 2025-08-31 | •/• | Good | Good | | Good | Good | | P |
| People Committee | Well Led | Leaver rate | 2025-08-31 | | 8.13% | 9.60% | -1.47% | 8.13% | 9.60% | -1.47% | |
| People Committee | Well Led | Mandatory Training Compliance | 2025-08-31 | H | 96.15% | 95.00% | 1.15% | 96.15% | 95.00% | 1.15% | ? |
| People Committee | Well Led | Net Staff in Post Change | 2025-08-31 | √ . | -4.05 | 0.00 | -4.05 | 5.46 | 0.00 | 5.46 | |
| People Committee | Well Led | Proportion of staff in senior leadership roles who are from a) a BME background | 2025-08-31 | H | 9.52% | 20.00% | -10.48% | 9.52% | 20.00% | -10.48% | F |
| People Committee | Well Led | Proportion of staff in senior leadership roles who are from b) are women | 2025-08-31 | √ . | 72.73% | 66.00% | 6.73% | 72.73% | 66.00% | 6.73% | P |
| People Committee | Well Led | Proportion of staff in senior leadership roles who are from c) are disabled staff | 2025-08-31 | H | 4.76% | 4.00% | 0.76% | 4.76% | 4.00% | 0.76% | P |
| People Committee | Well Led | Proportion of staff who agree that their organisation acts fairly with regard to career pr | 2025-08-31 | # | 58.89% | 60.95% | -2.06% | 58.89% | 60.95% | -2.06% | |
| People Committee | Well Led | Proportion of staff who say they have personally experienced harassment, bullying or a | 2025-08-31 | | 5.4% | 0.0% | 5.4% | 5.4% | 0.0% | 5.4% | F. |
| People Committee | Well Led | Proportion of staff who say they have personally experienced harassment, bullying or a | 2025-08-31 | | 9.2% | 0.0% | 9.2% | 9.2% | 0.0% | 9.2% | |
| People Committee | Well Led | Proportion of staff who say they have personally experienced harassment, bullying or a | 2025-08-31 | | 19.2% | 0.0% | 19.2% | 19.2% | 0.0% | 19.2% | F. |
| People Committee | Well Led | Proportion of temporary staff | 2025-08-31 | | 3.0% | 3.4% | -0.4% | 2.9% | 3.4% | -0.5% | |
| People Committee | Well Led | Sickness Rate | 2025-08-31 | | 5.41% | 4.75% | 0.66% | 5.41% | 4.75% | 0.66% | F. |
| People Committee | Well Led | Staff survey engagement theme score | 2025-08-31 | HA | 7.2 | 7.2 | 0.0 | 7.2 | 7.2 | 0.0 | |
| People Committee | Well Led | Total shifts exceeding NHSI capped rate | 2025-08-31 | (Loo | 64 | 0 | 64 | 53 | 0 | 53 | |
| People Committee | Well Led | Total shifts on a non-framework agreement | 2025-08-31 | | 0 | 0 | 0 | 0 | 0 | 0 | ? |
| People Committee | Well Led | Vacancies - all | 2025-08-31 | • | 8.95% | 8.00% | 0.95% | 9.23% | 8.00% | 1.23% | ? |

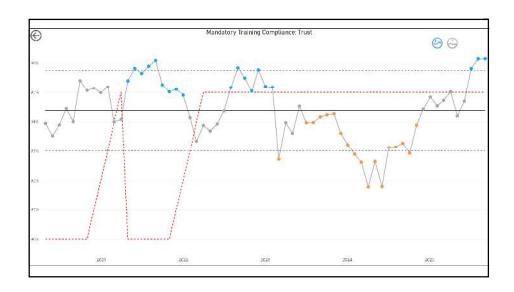
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|--------|---|--|---|--|
| | P | () | (F) | |
| (Ha) | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. |
| (H. | This process is capable and will consistently PASS the target if nothing changes. | This process will not consistently HIT OR MISS the target as the target lies between process limits. | This process is not capable and will FAIL the target without process redesign. | Assurance cannot be given as there is no target. |
| | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. |
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| | Common cause variation, NO SIGNIFICANT CHANGE. | Common cause variation, NO SIGNIFICANT CHANGE. | Common cause variation. NO SIGNIFICANT CHANGE. | Common cause variation, NO SIGNIFICANT CHANGE. |
| (~\^\) | This process is capable and will consistently PASS the target if nothing changes. | This process will not consistently HIT OR MISS the target as the target lies between process limits. | This process is not capable and will FAFL the target without process redesign. | Assurance cannot be given as there is no target. |
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| (| | | | Special cause variation of an increasing nature where UP is not necessarily improving or concerning. |
| | | | | Assurance cannot be given as there is no target. |
| | | | | Special cause variation of an increasing nature where DOWN is not necessarily improving or concerning. |
| | | | | Assurance cannot be given as there is no target. |
| 1 | | | | There is not enough data for an SPC chart, so variation and assurance cannot be given. |
| 1 | | | | Assurance cannot be given as there are no process limits. |

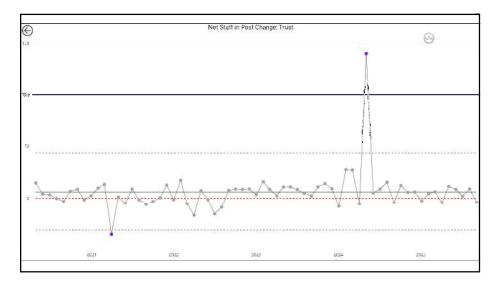


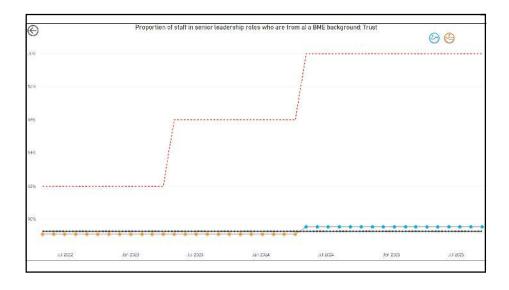


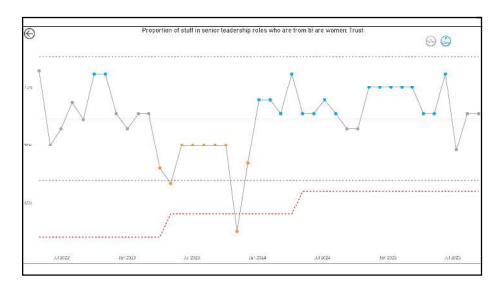


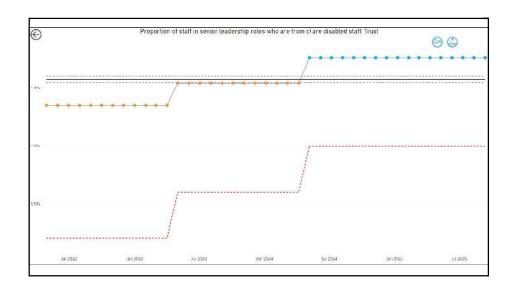


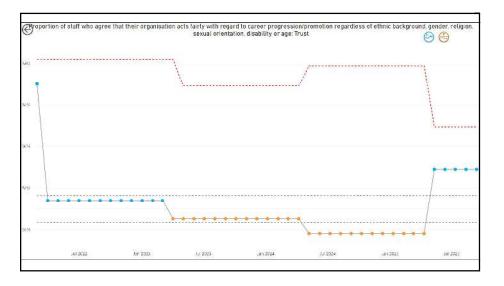


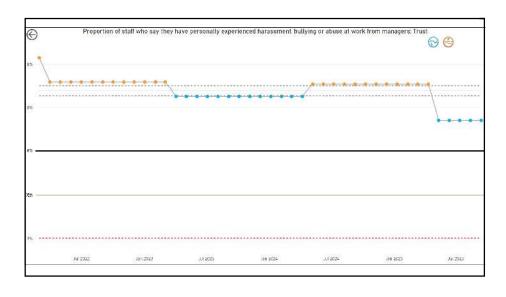


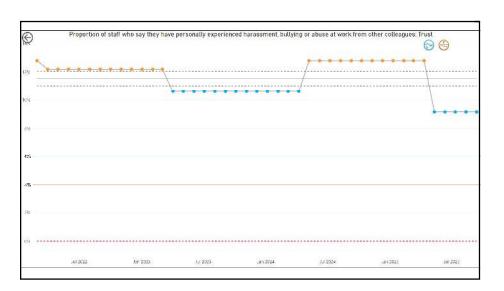


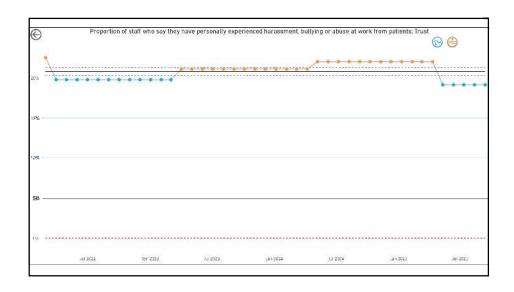


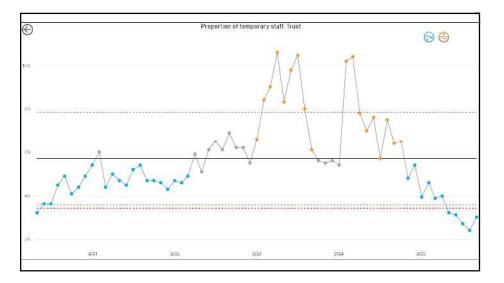


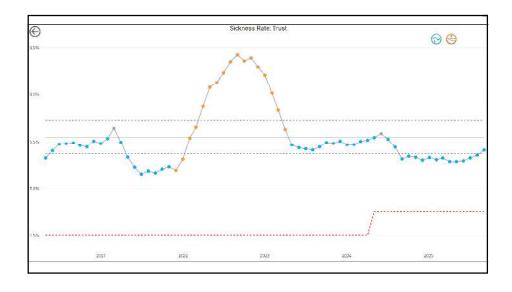


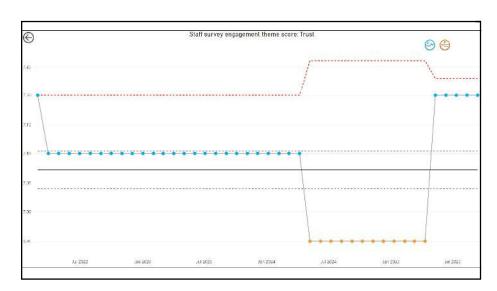


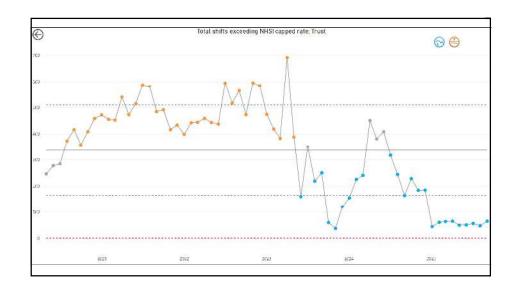


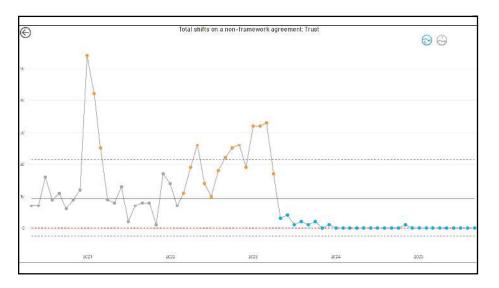


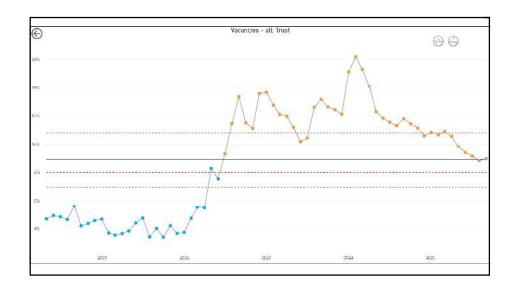












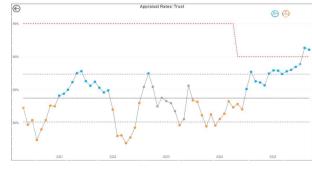
Exception Report - Action Plan

Appraisal Rates

Compliance of substantive staff having had an appraisal in the last 12 months

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|-----------------|--------|--------|--------|--------|--------|--------|--------|
| Appraisals | % | 87.78% | 88.00% | 88.45% | 88.89% | 91.32% | 91.05% | 89.53% |
| Appraisais | Target | 90.0% | 90.0% | 90.0% | 90.0% | 90.0% | 90.0% | 90.0% |

| Trajectory | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 | Feb-26 |
|------------|--------|--------|--------|-------------|--------|--------|-------------|
| % | 89.20% | 89.75% | 90.00% | 90.00% | 90.00% | 90.00% | 90.00% |
| | | | | | | | |
| | | | | | - | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |



| Reason for performance gap: | The compliance rate has been slowly increasing since February 2025. In August the compliance rate remained above our target of 90%. To remain above target we continue to send detailed appraisal reports to Managers to ensure they have sight of those appraisals out of date on ESR and regular appraisal training is in place. The focus is on setting a plan for the services with the lowest completion rates and to set dates for completion by no later than end of September except in exceptional circumstances. We are also focussing on ensuring those individuals coming up to the anniversary of their appraisal are appraised within the 12 months so they remain compliant. A process for monitoring progress is in place, with target support for managers and alerts and reminders to ensure completion. It should be noted that the Community Services Division has gaps in operational management. | | | | | | | |
|-----------------------------------|--|-----------|--------|----------|----------|---|--|--|
| | Action | Start | t Date | End Date | Status | Outcome | | |
| Action Plan | Hot Spot - Whitchurch Hospital Inpatients - Band 6 has a plan for completing all outsanding appraisals supported by teh Community Services Manager | Арг | or-25 | Sep-25 | On track | To ensure appraisals are correctly inputted. | | |
| | Previous Hot spots - Planned care Wheelchair Services, Podiatry, CNRT Service lead to review and ensure completion by mid August at the latest | | ıl-25 | Aug-25 | Complete | | | |
| | Community Services Division - Check and challenge with the Service Lead for Team Leaders to ensure that appraisals are compliant now and in the future. Now appraisal compliance is improving the check and challenge will focus on upcoming appraisals to ensure there is lapse | | ar-25 | Mar-26 | On Track | To ensure teams with low compliance are supported to increase their compliance rates. | | |
| | Diabetes Team - link in with Team Manager to ensure completion of outstannding appraisals (55% 4 individuals outstanding) | | ıy-25 | Sep-25 | On track | Ensure appraisal compliance. | | |
| | Urgent & Emergency Care Division - (15 individuals outstanding an appraisalin te Division) - Service Delivery Manager to work with Team Leaders to support completiend of October at the latest. | | g-25 | Oct-25 | On Track | Appraisals complete. | | |
| | Urgent & Emergency Care Division - To ensure compliance of those appraisals currently coming up for renewal these will be discussed at weekly Team Leader mee planned in with Clinical Services Manager oversight | tings Aug | g-25 | Mar-26 | On track | Appraisals complete. | | |
| | Planned care Division - Clinical Services Managers will undertake a final push to ensure all appraisals are in date | | g-25 | Oct-25 | On track | Appraisals complete. | | |
| | PHNS Admin team - due to absences in the team the Admin Manager will complete to ensure compliance | | ıl-25 | Dec-25 | On track | Teams can identify if they are improving with their compliance | | |
| | Undertake a cultural review using the Mckinsey 7s model at Stoke Heath to include the triangulation of all workforce KPI's. | | or-25 | Aug-25 | Complete | To understand any concerns around culture of the team and impact on all KPI's | | |
| Author | Fiona MacPherson Da | ate | 9/16/ | 2025 | | | | |
| Accountable Officer Approval | Rhia Boyode Di | ate | 9/16/ | 2025 | | | | |
| | | | | ı | | | | |

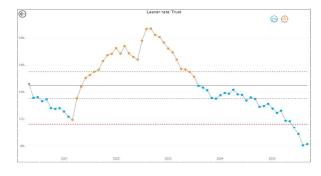
| Team (hotspot areaas are teams with 10 or | | | |
|--|------------|------------|--------------|
| more staff members with compliance of | Appraisals | Appraisals | |
| less than 81%) | Required | In-Date | % Compliance |
| 825 Whitchurch Hospital Inpatients Service | 34 | 22 | 64.71 |
| 825 Shropshire PHNS Admin Service | 10 | 8 | 80.00 |

Leaver rate

Percentage of staff who have left the Trust during a 12-month period

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|-----------------|--------|--------|--------|--------|--------|--------|-------|
| Leaver rate | % | 9.86% | 9.82% | 9.32% | 8.89% | 8.04% | 8.13% | 8.13% |
| Leaverrate | Target | 9.6% | 9.6% | 9.6% | 9.6% | 9.6% | 9.6% | 9.6% |

| | Trajectory | | | | | | | |
|---|------------|-------|-------|-------|-------|-------|-------|-------|
| [| % | 8.84% | 8.84% | 8.84% | 8.84% | 8.84% | 8.84% | 8.84% |
| | | | | | | | | |



| eason for rformance gap: | The Leaver rate has seen a gradual improvement with the rate continuing to fall below our ta profile is likely to remain over coming years. Initiatives to support more flexible retirement ma leaving is related to work life balance. Health and wellbeing support and initiatives to suppor spot however a new Team Leader, a change of base and ways of working have been impler | ay support peo t more flexibility | ple to work lon y in how people | ger before full retiren e work are underway | nent and encourage more retire and return. The second highest reason for to support retention. The South East Community Nursing Service is a hot |
|--------------------------------|---|--------------------------------------|------------------------------------|--|--|
| <u> </u> | | | | | |
| <u> </u> | Action | Start Date | End Date | Status | Outcome |

| | Action | | Start Date | End Date | Status | Outcome |
|---------------------------------|---|---|------------|----------|----------|--|
| | Deep dive into the leaver data for the top 2 teams with the highest leaver rate (E Health Visitors & Blshops Castle Hospital). | Oudley | Jul-25 | Oct-25 | On Track | To understand if there is a theme around leavers and whether support is required. |
| | Deep dive into the leaver data for Nursing & Midwifery and Administration and C Groups. | Clerical | Mar-25 | Sep-25 | On Track | To understand if there is a theme around leavers and whether support is required. |
| <u> </u> | A cultural review has been commissioned at Stoke Heath along with additional clinical eadership | | Feb-25 | Aug-25 | Complete | To evaluate any further support required for teams. |
| Action Plan | Review and monitor leavers with less than 12 months service. | and monitor leavers with less than 12 months service. | | Dec-25 | On Track | Ensure new starters are receiving appropriate onboarding processes, 30, 60, 90 day conversations. |
| Ag | Undertake a campaign to remind managers of the 30, 60, 90 days conversations place | s tool in | May-25 | Dec-25 | On track | Ensure 30, 60, 90 day conversations are taking place and being recorded on ESR |
| | Review the leavers information in relation to work life balance to establish next salongside flexible working requests recorded on ESR. | steps | Feb-25 | Oct-25 | On Track | To evaluate the reasons for work life balance as a reason for leaving and develop further support as required. |
| | Review the staff survey data around flexible working and alongside ESR data fo working to provide targeted support to teams. | r flexible | Apr-25 | Oct-25 | On Track | To ensure teams receive support to make informed decisions around flexible working requests. |
| | Refresh the NHS Self-Assessment Retention Tool. | | Feb-25 | Dec-25 | On Track | Revisiting the self-assessment tool will provide us with the information to refresh our recruitment and retention action plan. |
| Author | Fiona MacPherson | Date | 9/16/2025 | | | |
| Accountable Officer Approval | Rhia Boyode | Date | 9/16/2025 | | | |

| Org L6 | FTE |
|--------------------------------------|--------|
| 825 Dudley CYP&F Management Services | 89.82% |
| 825 Estates Service | 66.67% |
| 825 Paediatric Phlebotomy Service | 60.47% |
| 825 Temporary Staffing Service | 49.85% |
| 825 Telford PHNS Admin Service | 49.33% |

| Org 16 (12 months) | Leavers | | | | |
|---|---------|--|--|--|--|
| 825 Health Visiting Dudley Service | 1: | | | | |
| 825 Bishops Castle Hospital Service | | | | | |
| 825 North Shropshire Community Nursing Service | | | | | |
| 825 South East Shropshire Community Nursing Service | | | | | |
| 825 Community Theraples Central Service | (| | | | |
| 825 Recovery and Rehabilitation Unit Service | (| | | | |
| 825 Ludlow Hospital Inpatient Service | | | | | |
| 825 Podiatry Service | | | | | |
| 825 Stoke Heath YOI Service | - | | | | |
| 825 Whitchurch Hospital Inpatients Service | | | | | |

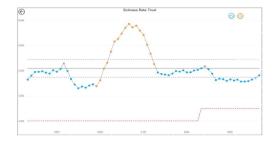
| Leaving Reason | Leavers |
|--|---------|
| Retirement Age | 46 |
| Voluntary Resignation - Work Life Balance | 34 |
| Voluntary Resignation - Relocation | 21 |
| Voluntary Resignation - Promotion | 13 |
| Voluntary Resignation - Health | 9 |
| Voluntary Resignation - Lack of Opportunities | 7 |
| Voluntary Resignation - Incompatible Working Relationships | 6 |
| Voluntary Resignation - Other/Not Known | 6 |
| End of Fixed Term Contract | 4 |
| Retinement - III Health | á |

Sickness Rate

Percentage of staff absent over a rolling 12-month period

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|--------------------|--------|--------|--------|--------|--------|--------|-------|
| Sickness Rate | % | 5.28% | 5.28% | 5.29% | 5.32% | 5.35% | 5.41% | 5.41% |
| Sickiness Rate | Target | 4.75% | 4.75% | 4.75% | 4.75% | 4.75% | 4.75% | 4.75% |

| Trajectory | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 | Feb-26 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 4.90% | 4.80% | 4.75% | 4.75% | 4.75% | 4.75% | 4.75% |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | _ | | | | |



Since March 2025 the rate continues to remain above target and we are seeing very slight increases month on month. The main drivers are stress, anxiety and depression conditions. Support around health and weltbeing, resilience and flexibility are critical to support reduction in absence levels and are being implemented by the People Team. The People Team are planning for their Winty Ready capaign which includes promoting teh importance of the flu vaccination. The Managing Altendance Policy is in place and has been reviewed to ensure it is fit for purpose. As per our operational plan submission we have planned for a reduction during summer months and an increase to 5% by end of the year.

| dive into absence on inpatient wards to see what interventions would prevent and reduce length of absence. Community Therapies Central - Action plan in place - other issues also affected. People Team to work with the new Team Leader at BCCH to support and ensure relevant support is in place reach out to Ward Manager Hot spot Dudley CYP&F Management Services - moving FNP to correct place on ESR as reporting structure is incorrect. People Team to work with FNP to ensure appropriatre sunond is in place. Implement HWB Action plan Targeted support for areas with high MSK absence to implement preventative measures. Develop online Physio drop in sessions with topics for discussion based on the highest MSK reasons for absence (e.g. bad back) for staff to discuss any MSK issues. Deep dive into MSK absences to establish bespoke support for example workstation assessments. Jul-25 On Track Nov-25 On Track To ensure the structure in ESR is correct and support is in place. To ensure appropriate HWB support is implemented for staff Ensure appropriate HWB support is implemented for staff May-25 On Track MSK is the third highest reason for absence and we are looking at preventative actions as well as curative. To provide staff with the opportunity to discuss any issues as a preventative reasons for absence (e.g. bad back) for staff to discuss any MSK issues. To provide staff with the opportunity to discuss any issues as a preventative reasons for absence. Deep dive into MSK absences to establish bespoke support for example workstation assessments. | | during summer months and an increase to 5% by end of the year. | | | | |
|--|--------|--|------------|-----------|-----------|--|
| dive into absence on inpatient wards to see what interventions would prevent and reduce length of absence. Community Thrange Central - Action place - other sizes also affected. Registro of the broad Community Thrange Central - Action place and the sizes also affected. Registro of the broad Community Thrange Central - Action place control sizes also affected. Registro of the Ward Manager To better understand the detail behind absences and what bespoke support of the spot Dutler (VPPAF Management Services - moving FNP to correct place on ESR as responsing shutcher is incorrect. People Team to work with FNP to ensure appropriate and support is in place. The spot Dutler (VPPAF Management Services - moving FNP to correct place on ESR as responsing shutcher is incorrect. People Team to work with FNP to ensure appropriate manager in the spot Dutler (VPPAF Management Services - moving FNP to correct place on ESR as responsing shutcher is incorrect. People Team to work with FNP to ensure appropriate manager in the spot Dutler (VPPAF Management People Team to work with FNP to ensure appropriate management of the spot Dutler (VPPAF Management People Team to work with FNP to ensure appropriate management of the spot Dutler (VPPAF Management People Team to work with FNP to ensure the support is in place and support in investment in the spot Dutler (VPPAF Management of the spot Dutler (VPPAF Management of the spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the spot Dutler (VPPAF Management of the Spot Dutler) in the Spot Dutler (VPPAF Management of | | Action | Start Date | End Date | Status | Outcome |
| Support is in place reach out to Ward Manager Hot spot Dudley CYR&F Management Services - moving FNP to correct place on ESR as responsible to the spot of the sp | | dive into absence on inpatient wards to see what interventions would prevent and reduce length of absence. Community Therapies Central - Action plan in place - other issues als | Jul-25 | Nov-25 | On Track | To better understand the detail behind absences and what bespoke support needs to be put in place. |
| reporting structure is incorrect. People Team to work with FNP to ensure appropriate support in John John John John John John John Joh | | | Mar-25 | Jul-25 | Complete | To better understand the detail behind absences and what bespoke support needs to be put in place. |
| Implement HWB Action plan May-25 Mar-26 On track Ensure appropriate HWB support is implemented for staff Targeted support for areas with high MSK absence to implement preventative measures. Nov-24 Dec-25 On Track MSK is the third highest reason for absence and we are looking at preventative actions as well as curative. Develop online Physio drop in sessions with topics for discussion based on the highest MSK Feb-25 Dec-25 Dec-25 On Track To provide staff with the opportunity to discuss any issues as a preventative reasons for absence (e.g., bad back) for staff to discuss any MSK issues. Deep dive into MSK absences to establish bespoke support for example workstation assessments. Joint MSK absences to establish bespoke support for example workstation assessments. Joint MSK absences to establish preventative and ongoing support for those teams. Implement sessions for stares anxiety and depression and develop action plans to establish preventative and ongoing support for those teams. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. Mar-25 Dec-25 On Track Dec-26 On Track Dec-27 On Track Dec-28 On Track Dec-29 On Track Dec-29 On Track Dec-29 On Track Dec-20 Dec-20 On Track Dec-20 | | reporting structure is incorrect. People Team to work with FNP to ensure appropriatre | | Oct-25 | On Track | To ensure the structure in ESR is correct and support is in place |
| Develop online Physic drop in sessions with topics for discussion based on the highest MSK reasons for absence (e.g. bad back) for staff to discuss any MSK issues. Deep dive into MSK absences to establish bespoke support for example workstation assessments. Deep dive into MSK absences to establish bespoke support for example workstation assessments. Identify hot spot teams for stress anxiety and depression and develop action plans to establish preventative and ongoing support for those teams. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. UEC & Community Services division have identified peer vaccinator for the and further volunteers Launch the NIHS Everything App which provides health and wellbeing advice and support including online pilates, yoga sessions etc Develop and implement a robust flu plan for the 2025-26 flu campaign using the data gathered from the flu survey. Work with hot spot teams to understand reasons for absence and tailor support e.g. stress fink assessment. MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Author Fiona MacPherson Date Plate 9/16/2025 On Track To nesure appropriate support is in place. To ensure appropriate support is in place. Ensure appropriate support is in place. To ensure appropriate support is in place. Ensure appropriate support is in place. To ensure appropriate support is in place. To ensure appropriate support is in place. Dec-25 On Track To ensure appropriate support is in place. Provide advice and guidance to staff their families through an online appropriate support is in place. The survey appropriate support is in place. The survey appropriate support is in place. The survey appropriate support is in place. Provide advice and guidance to staff their families through an online appropriate support is in place. The survey appropriate support is in place. The surve | | | May-25 | Mar-26 | On track | Ensure appropriate HWB support is implemented for staff |
| reasons for absence (e.g. bad back) for staff to discuss any MSK issues. Peep dive into MSK absences to establish bespoke support for example workstation assessments. Identify hot spot teams for stress anxiety and depression and develop action plans to establish preventative and ongoing support for those teams. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. IEDEC & Community Services division have identified peer vaccinator for the and further volunteers Launch the NIHS Everything App which provides health and wellbeing advice and support inituding online plates, yoga sessions etc. Develop and implement a robust flu plan for the 2025-26 flu campaign using the data gathered from the flu survey. Work with hot spot teams to understand reasons for absence and tailor support e.g. stress in sk assessment, MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Author Fiona MacPherson Date Provide Abdrace and support is staff and managers on techniques to reduce stress in line with NICE Guidelines. Mar-25 Sep-25 Completed Provide advice and guidance to staff their families through an online appropriate device and guidance to staff their families through an online appropriate or provide advice and guidance to staff their families through an online appropriate device of the survey. Mar-25 Develop and implement a robust flu plan for the 2025-26 flu campaign using the data gathered from the flu survey. Work with hot spot teams to understand reasons for absence and tailor support e.g. stress in sk assessment, MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Mar-25 Dec-25 On Track To ensure appropriate support is in place. Provide advice and guidance to staff their families through an online appropriate support is in place. To ensure appropriate support is in place. Provide support in staff | | Targeted support for areas with high MSK absence to implement preventative measures. | Nov-24 | Dec-25 | On Track | |
| Identify hot spot teams for stress anxiety and depression and develop action plans to establish preventative and ongoing support for those teams. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. Mar-25 Sep-25 Completed Provide support to staff and managers on techniques to reduce stress in line with NICE Guidelines | - Plan | | Feb-25 | Dec-25 | On Track | To provide staff with the opportunity to discuss any issues as a preventative measure to absence. |
| establish preventative and ongoing support for those teams. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. IEC & Community Services division have identified peer vaccinator for the and further volunteers Launch the NHS Everything App which provides health and wellbeing advice and support including online pilates, yoga sessions etc Develop and implement a robust flu plan for the 2025-26 flu campaign using the data gathered from the flu survey Work with hot spot teams to understand reasons for absence and tailor support e.g. stress risk assessment, MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Cross check every month stress, anxiety and depression absences against referrals to OH to ensure compliance with the Policy. Author Fiona MacPherson Date 9/16/2025 On Track Dec-25 On Track To ensure appropriate support is in place. Ensure all staff who want a flu vaccination have easy access in line with NICE Guidelines. Provide advice and guidance to staff their families through an online appropriate support in place. Ensure all staff who want a flu vaccination have easy access in language. Mar-25 Dec-25 On Track To ensure appropriate support is in place. Ensure appropriate support is in place. Ensure appropriate support is in place. Author Fiona MacPherson Date 9/16/2025 | Action | | Mar-25 | Dec-25 | On Track | |
| Mar-25 Sep-25 Completed Ine with NICE Guidelines | | | Mar-25 | Dec-25 | On Track | Develop action plans for teams identified as hot spots for stress anxiety and depression. |
| Volunteers Jul-25 Aug-25 Completed | | Implement sessions for staff and managers on mindfulness in line with NICE Guidelines. | Mar-25 | Sep-25 | Completed | |
| including online pilates, yoga sessions etc Develop and implement a robust flu plan for the 2025-26 flu campaign using the data gathered from the flu survey Work with hot spot teams to understand reasons for absence and tailor support e.g. stress risk assessment, MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Cross check every month stress, anxiety and depression absences against referrals to OH to ensure compliance with the Policy. Author Fiona MacPherson Date 9/16/2025 Dec-25 Completed Mar-25 Dec-25 On Track To ensure appropriate support is in place. Ensure appropriate support is in place. | | | Jul-25 | Aug-25 | Completed | Provide advice and guidance to staff their families through an online app |
| gathered from the flu survey Work with hot spot teams to understand reasons for absence and tailor support e.g. stress risk assessment, MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Cross check every month stress, anxiety and depression absences against referrals to OH to ensure compliance with the Policy. Author Fiona MacPherson Date 9/16/2025 Accountable Officer Approval | | | Jul-25 | Aug-25 | Completed | Ensure all staff who want a flu vaccination have easy access |
| risk assessment, MSK support. Raise awareness Trust wide of recording menopause related absences as menopause. Cross check every month stress, anxiety and depression absences against referrals to OH to ensure compliance with the Policy. Author Fiona MacPherson Date 9/16/2025 Accountable Officer Approval | | | Mar-25 | May-26 | On Track | To ensure appropriate support is in place. |
| Cross check every month stress, anxiety and depression absences against referrals to OH to ensure compliance with the Policy. Author Fiona MacPherson Date 9/16/2025 Accountable Officer Approval Rhia Boyode Date 9/16/2025 | | | Mar-25 | Dec-25 | On Track | To ensure menopause related absence is categorised correctly. |
| ensure compliance with the Policy. Author Fiona MacPherson Date 9/16/2025 Accountable Officer Approval Rhia Boyode Date 9/16/2025 | | Raise awareness Trust wide of recording menopause related absences as menopause. | Mar-25 | Dec-25 | On Track | Ensure appropriate support is in place. |
| Accountable Officer Approval Rhia Boyode Date 9/16/2025 | | | l to | | | |
| Officer Approval Rhia Boyode Date 9/16/2025 | Author | Fiona MacPherson Date | 9/16 | /2025 | | |
| Date | | Rhia Boyode Date | 9/16 | 9/16/2025 | | |
| | | Date | | | | |

| Org L6 | Absence FTE | Available FTE | Absence FTE % |
|--|-------------|---------------|---------------|
| 825 Dudley CYP&F Management Services | 282.00 | 817.17 | 34.51% |
| 825 Ludlow Outpatient Service | 167.39 | 825.61 | 20.27% |
| 825 Children's Continence Service | 83.27 | 428.53 | 19.43% |
| 825 Community Therapies Central Service | 790.17 | 5,057.96 | 15.62% |
| 825 Research and Development Service | 226.20 | 1,452.00 | 15.58% |
| 825 Continence Specialist Nursing Service | 352.60 | 2,403.07 | 14.67% |
| 825 Strategy Service | 169.20 | 1,159.70 | 14.59% |
| 825 Bishops Castle Hospital Service | 1,002.88 | 7,598.36 | 13.20% |
| 825 Wound Healing Service | 571.20 | 4,436.40 | 12.88% |
| 825 Service Delivery Group - Adult Community Services Management Service | 286.00 | 2,241.00 | 12.76% |

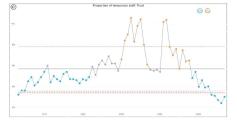
| Staff Group | Absence FTE | Available FTE | Absence FTE % |
|----------------------------------|-------------|---------------|---------------|
| Add Prof Scientific and Technic | 441.21 | 14,667.47 | 3.01% |
| Additional Clinical Services | 8,178.55 | 119,618.72 | 6.84% |
| Administrative and Clerical | 5,680.73 | 124,858.89 | 4.55% |
| Allied Health Professionals | 2,657.01 | 69,870.39 | 3.80% |
| Estates and Ancillary | 687.45 | 17,822.16 | 3.86% |
| Medical and Dental | 568.11 | 7,791.07 | 7.29% |
| Nursing and Midwifery Registered | 13,701.28 | 232,852.24 | 5.88% |
| Students | 33.00 | 3,474.00 | 0.95% |

| Absence Reason | Headcount | Abs Occurrences | FTE Days Lost | 9/6 |
|---|-----------|-----------------|---------------|------|
| S10 Anxiety/stress/depression/other psychiatric illne | esses 278 | 3/46 | 11,206.60 | 35.1 |
| S13 Cold, Cough, Flu - Influenza | 627 | 798 | 2,996.73 | 9.4 |
| S25 Gastrointestinal problems | 525 | 686 | 2,719.00 | 8.5 |
| S12 Other musculoskeletal problems | 118 | 135 | 2,355.19 | 7.4 |
| S98 Other known causes - not elsewhere classified | 150 | 166 | 2,231.00 | 7.0 |
| S28 Injury, fracture | 59 | 61 | 1,529.77 | 4.8 |
| S17 Benign and malignant tumours, cancers | 21 | 25 | 1,383.00 | 4.3 |
| S11 Back Problems | 68 | 76 | 1,074.30 | 3.4 |
| S26 Genitourinary & gynaecological disorders | 93 | 112 | 1,045.61 | 3.3 |
| S15 Chest & respiratory problems | 140 | 1.53 | 1,006.34 | 3.1 |

Proportion of temporary staff
Cost of agency and locum as a proportion of total staffing costs for the month expressed as a percentage

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|--------------------|--------|--------|--------|--------|--------|--------|------|
| Prop Temporary | % | 4.0% | 3.2% | 3.1% | 2.7% | 2.4% | 3.0% | 2.9% |
| staff | Target | 3.4% | 3.4% | 3.4% | 3.4% | 3.4% | 3.4% | 3.4% |

| Trajectory | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 | Feb-26 | Mar-26 | |
|------------|--------|--------|--------|--------|-------------|--------|--------|--|
| % | 3.00% | 3.00% | 3.00% | 3.00% | 3.00% 3.00% | | 3.00% | |
| | | | | | | | | |



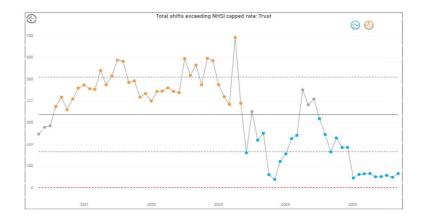
| Reason for performance gap: | absence which is impacting on their agency and bank use. To support the costs reducti undertaken across our system will improve price cap compliance through a targeted str. | in of our tempora itegy working coll dental staff but w | ry workforce was aboratively to sorking towards | e will be focusing on set rate reductions or | Let Long Covid feam are using a locum GP to support the service. In BCCH and LCH there is some sickness both volume reductions and priced algency. The NHSE force cap programme and the work iteratedy very the conting months. Price Cap for agency nursing HCAL specialist nursing roles and AHP all in place. We ioin Price Rate card by end of September. NHSE notice due on the cessation of Band 2 and Band 3 agency |
|-----------------------------------|--|---|---|---|--|
| | Action | Start Dat | End Date | Status | Outcome |
| | Medical and Dental and AHP staff groups to be agreed with regional NHSE group. | Apr-25 | Sep-25 | On Track | Reduction in price cap provision by agency, now in place for AHPs. Working towards the West Midlands Regional Price Rate Card by the end of Sep 25 for M&D. Agencies written to and advised. |
| | UEC Consultant: Advert closed - not able to shortlist - UEC to review options of recruit with medical director and director of ops. JD has been reviewed - may need Royal Colle approval. Revised target set | | Mar-26 | On Track | Medical Director(Ops review complete and an agreed solution for this post. 2208025.ID reviewed and new job pack in draft. 15/9/25 Ongoing work is underway regarding the medical provision/skill mix. |
| g | Maximise the availability of our workforce through monitoring and improving roster pract Commissent to roster approvers regarding use of roster to send unavailable shifts to bank/agency 11,325. Programme of continuous improvement workshops in place for ro- approvers. Check and Challenge meetings in place with teams to review KPIs and roster efficiencies. | ster | Mar-26 | On Track | improve assignments where the dufy's grade byte doesn't match the person's qualification / grade. Limited, improvement from current 2.7% to 1%. Net Hours Blance %. The % contracted hours left unussed. Currently 45.08%, potential to reduce to align with system average 3% Roster Approval Lead Time currently 59.09%, - Additional Dufy. % of assigned dusies that are in addition to the budgeted demand more from current 6.7% to 3%. 15/9/25. Roster Approval Lead Time currently 59 days. Work is ongoing with further teams being implemented onto the roster system in a phased approach until March 2026. |
| Action Plan | Impending NHSE notice on cessation of Band 2 and Band 3 agency use. To set up a Working Group to include Resourcing/gorser-cultiment to ap in othe current plans for recruitment events. Targeted HCAH-CSW bank and substantive adverts out currently the interviewed at the focused interview event (see below action). 25 offers made on the di Further events organised for June and July and September. Revised target date set as formal notification from NHSE not yet received. | | Nov-25 | On Track | Working Group set up. To successfully recruit Band 2/3 bank roles to increase the bank pool in preparation of the cessation of agency B2/3 use. Timetable of recruitment events and venues agreed and staffing attendance identified will need support from ope admin for some events) First event held on May 16. 1106/25 25 Bank HCA recruited, 6 with start dates. 14/7/25 Ludiow event held 25/6/25 13 Bank HCA offered. A total of 15 from cohort 1 commenced shifts in June, 1 further to commence in July and 7 others who are being followed up by the recruitment team to complete their onboarding. 22/86/25 Whitchurch vent held on 29/775. 27 offers made on the day, before ongoing and training and onboarding sessions set up in August and September, 15/99/25 July cohort: offers made to 22 bank HCSW 3 withdrawals, 10 with start dates and 9 completion nobadratin. Note vent. 26/9/25 |
| | Grow our bank and implement the use of centralised bank to support reduction in agent usage. Resourcing team to work with operational managers and recruitment team to pl recruitment events and rolling bank adverts to be | an | Mar-26 | On Track | Event 165/26: 21 recruited. Pre-employment checks completed (12 awaiting completion of mandatory training, 9 cleared to start). Event 26/6/25: 11 recruited. 1 awaiting completion of pre-employment checks, 10 undertaking mandatory training) Event 28/7/25: 21 recruited. Pre-employment checks oragoing, 159/25: July cohort. Criters made to 22 bank HCSW 3 withdrawals, 10 with start dates and 9 completing orbicanting. Next event: 269/25 Shrewsbury |
| | Roll out e-roster to all clinical staff and non-clinical bank workers. | Sep-25 | Mar-26 | On-track | Improved staff productivity and reduction of agency usage. Increased goverance and reporting of bank and agency bookings across the Trust. |
| | Implement the use of NHSP national bank to reduce agency use. Targeted work by NHSP to convert current agency workers to the NHSP bank. | | Sep-25 | On Track | Reduction in the use of agency. Increased levels of bank workers available. 15/9/25 Configuration documents complete, communication and migration plan in progress. IG have requested copy of Third Party DSA to ensure appropriate governance arrangements are in place |
| Author | Gina Billington Date | e 9/1: | 5/2025 | | |
| Accountable Officer Approval | Rhia Boyode Dar | e 9/10 | 6/2025 | | |

Total shifts exceeding NHSI capped rate

The number of shifts filled by on framework agencies that exceeded the price cap (cap is per shift)

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|--------------------|--------|--------|--------|--------|--------|--------|-----|
| Shifts | Number | 64 | 49 | 50 | 56 | 47 | 64 | 53 |
| Sniits | Target | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| | Trajectory | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 | Feb-26 | Mar-26 | |
|---|------------|--------|--------|--------|--------|--------|--------|--------|--|
| ſ | % | 64 | 55 | 45 | 35 | 25 | 15 | 0 | |



| eason for forme | Demand for medical agency workers and market rates is contributing to high price of agency price cap compliance through a targeted strategy working collaboratively to set rate reduction yet been advised by NHSE of a date for price cap compliance for medical and dental staff ho end of September. | ns over the cor | ming months. I | Price Cap for agency | nursing/HCA, specialist nursing roles and AHP all in place. We have not |
|-----------------------|---|-----------------|----------------|----------------------|---|
| | Action | Start Date | End Date | Status | Outcome |
| | Medical and Dental staff group to be agreed with regional NHSE group. | | Sep-25 | On Trools | Reduction in price cap provision by agency. Working towards the West Midlands Regional Price Rate Card by the end of Sep 25. Agencies written to and advised. 15/9/25 All agencies signed up to Midlands Rate card |
| _ | Grow our bank and implement the use of centralised bank to support reduction in agency | | | | Event 16/5/25: 21 recruited. Pre-employment checks completed (12 |

| ١ | | Action | | Start Date | End Date | Status | Outcome |
|---|---------------------------------|--|------------|------------|----------|----------|--|
| | | Medical and Dental staff group to be agreed with regional NHSE group. | | Apr-25 | Sep-25 | On Track | Reduction in price cap provision by agency. Working towards the West Midlands Regional Price Rate Card by the end of Sep 25. Agencies written to and advised. 15/9/25 All agencies signed up to Midlands Rate card |
| | lan | Grow our bank and implement the use of centralised bank to support reduction i usage. Resourcing team to work with operational managers and recruitment tear recruitment events and rolling bank adverts to be held over the next 12 months. | am to plan | Apr-25 | Mar-26 | On Track | Event 16/5/25: 21 recruited. Pre-employment checks completed (12 awaiting completion of mandatory training, 9 cleared to start). Event 26/6/25: 11 recruited. 1 awaiting completion of pre-employment checks, 10 undertaking mandatory training) Event 29/7/25: 21 recruited. Pre-employment checks ongoing. 15/9/25: July cohort: offers made to 22 bank HCSW 3 withdrawals, 10 with start dates and 9 completing onboarding. Next event: 26/9/25 in Shrewsbury |
| | | | | | | | |
| | Author | Gina Billington | Date | 9/15/ | 2025 | | |
| | Accountable Officer Approval | Rhia Boyode | Date | 9/16/ | 2025 | | |

Local Action Plans

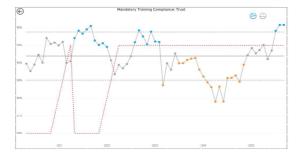
Mandatory Training Compliance

Compliance of staff with Mandatory Training subjects that are mandatory to their role, substantive staff only

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|-----------------|--------|--------|--------|---------|--------|--------|--------|
| Mandatory | % | 95.01% | 94.20% | 94.69% | 95.82%* | 96.15% | 96.15% | 96.15% |
| Training | Target | 95.0% | 95.0% | 95.0% | 95.0% | 95.0% | 95.0% | 95.0% |

*bank IG excluded from overall compliance from June 25

| Trajectory | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 | Feb-26 | Mar-26 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 96.60% | 96.60% | 97.10% | 97.10% | 97.60% | 97.60% | 98.10% |



Reason for performance gap: Corporate Updates – The compliance rate for August has continued to be above the 95% target, maintaining at 96.15%. We have seen a reduction in the number of topics from 14 to 10 where compliance has dropped. We have seen another drop by over 3% drop in Resuscitation - Level 3 - Adult and Paediatric, this is due to no training taking place in August. We have seen a drop in compliance for the Infection Prevention training, the Level 1 and paed to yield the Level 2 had a foro pf just over 1.5%, however both are still above the 95% compliance target. Manual Handling Level 2 again increased by over 3%, taking us over the 80%, this topic has continually increased their compliance since it was introduced in April 2025.

Patient Safety Level 2, Safeguarding Children Level 3 and Level 4 and Safeguarding Adults Level 3 will be included in the monthly compliance reports from September. The positions were updated at the start of 2025, we have seen monthly increases in their compliance.

| | Action | | Start Date | End Date | Status | Outcome |
|-----------------------------|--|------------------------------------|------------|----------|----------|---|
| | Hotspot - Compliance Overview - Ops Teams to focus efforts on improving con rates for Resuscitation Training, Moving & Handling Training and Corporatine The ESR Learning Management Team have identified gaps in these topics and p managers with a detailed breakdown of non-compliance to support targeted inter These emails encourage managers to prioritise and allocate time for their staff to mandatory training | Induction. rovided ventions. | Mar-25 | Dec-25 | On Track | To improve overall compliance rates across Resuscitation Training, Moving & Handling Training, and Corporate Induction, ensuring staff meet mandatory training requirements. This would contribute to enhanced workforce readiness, increased operational efficiency, and alignment with organisation's compliance targets. It would also address any gaps in training that could impact service delivery or regulatory standards. |
| | Hotspot - Compliance Overview - ESRLMS to focus efforts on improving comp for High Risk Fire. The Associate Director of Estates has attended Mandatory Ti Group with proposal that High Risk Fire is replaced with Fire Warden Training. | | Apr-25 | Dec-25 | On Track | The ESR LM Lead has met with the new lead for Fire, where the mapping for High Risk Fire was confirmed. The positions in ESR have been updated with the updated requirements. Managers were emailed where staff were showing as non-compliant or due to expire within the next 3 months where the requirement had been added. The low compliance for High Risk Fire has been on the agenda for the newly formed Fire group, for Operational managers to ensure staff are |
| Plan | Hotspot - Compliance Overview - Ops Teams to focus efforts on improving con rates for Safeguarding Children Level 2. The ESR Learning Management Tean identified gaps in these topics and provided managers with a detailed breakdown compliance to support targeted interventions. These emails encourage managers and allocate time for their staff to complete mandatory training | n have of non- | May-25 | Sep-25 | Complete | To improve overall compliance rates across SGC L2 ensuring staff meet mandatory training requirements. This would contribute to enhanced workforce readiness, increased operational efficiency, and alignment with organisation's compliance targets. It would also address any gaps in training that could impact service delivery or regulatory standards. |
| | Hotspot - Sector - Stoke Heath will utilise the rostering system to schedule staff time for completing mandatory training, which will take place at a local base. A bespoke training session for Resus has been arranged for June 2025. | | | Dec-25 | On track | Improved mandatory training compliance. Stoke Heath - Admin Team have reached the 95% Compliance Target |
| | Community Services to implement a check and challenge session in a monthly be discuss hot spots for areas of low compliance | asis to | Jun-25 | Dec-25 | On track | Improved mandatory training compliance. |
| | Hotspot - All Sectors below 95% - The ESRLMS Team will contact all Sectors who have a compliance rate of below 95% to ask managers to schedule time for staff to complete their outstanding mandatory training. Detailed mandatory training reports will be provided for each of these areas. | | | Sep-25 | Complete | Monthly emails are sent to managers and Service Leads for topics below 95%. Improved mandatory training compliance. |
| Author | Catherine Morris | Date | 9/16/ | 2025 | | |
| ccountable icer Approval | Rhia Boyode | Date | 9/16/ | 2025 | | |

All non-compliant sectors

| Sector | Substantive | % Compliance | |
|----------------------------|-------------|--------------|------------|
| | staff count | ¥ | _ 1 |
| 825 North East Sector | 1 | 01 | 94.10% |
| 825 Trust Board Sector | | 10 | 90.00% |
| 825 Stoke Heath YOI Sector | | 22 | 86.89% |
| 825 South East Sector | 1 | 12 | 92.88% |

| August: 2025 Compliance (| Overview | | | |
|---|--------------------|----------|----------------------|---------------------------------|
| томс | July Compliance | | August Compliance | Variance against complian |
| Corporate Induction | 97.7% | • | 97.6% | -0.119 |
| Equality. Diversity and Human Rights - 3 Years | 98.6% | • | 98.5% | -0.069 |
| Fire Safety - 2 Years | 99.6% | A | 99.7% | 0.11% |
| Fire Safety - High Risk - 1 Year | 80.9% | • | 80.2% | -0.669 |
| Fraud Awareness - 3 Years | 97.2% | A | 97.3% | 0.10% |
| Health, Safety and Welfare - 3 Years | 98.2% | A | 98.4% | 0.26% |
| Infection Prevention and Control - Level 1 - 3 Years | 98.7% | • | 97.7% | -0.979 |
| Infection Prevention and Control - Level 2 - 1 Year | 97.6% | • | 96.1% | -1.579 |
| Information Governance and Data Security - 1 Year | 97.4% | • | 97.3% | -0.169 |
| Moving and Handling - Level 1 - 3 Years | 96.8% | • | 96.6% | -0.229 |
| Moving and Handling - Level 2 - 2 Years | 78.6% | A | 81.6% | 3.06% |
| NHS Conflict Resolution (England) - 3 Years | 98.0% | _ | 98.1% | 0.10% |
| Patient Safety - Level 1 - 3 Years | 99.4% | A | 99.5% | 0.05% |
| Preventing Radicalisation - Prevent Awareness - 3 Years | 98.1% | • | 97.8% | -0.279 |
| Resuscitation - Level 2 - Adult Basic Life Support - 1 Year | 86.0% | A | 86.3% | 0.32% |
| Resuscitation - Level 2 - Paediatric Basic Life Support - 1 Year | 85.8% | A | 86.2% | 0.41% |
| Resuscitation - Level 3 - Adult Immediate Life Support - 1 Year | 86.6% | • | 82.7% | -3.839 |
| Resuscitation - Level 3 - Paed atric Immediate Life Support - 1 Year | 86.0% | • | 82.0% | -3.999 |
| Safeguarding Adults - Level 1 - 3 Years | 98.6% | A | 98.7% | 0.05% |
| Safeguarding Adults - Level 2 - 3 Years | 98.1% | A | 98.3% | 0.21% |
| Safeguarding Children - Level 1 - 3 Years | 96.0% | A | 96.7% | 0.74% |
| Safeguarding Children - Level 2 - 3 Years | 94.0% | A | 95.5% | 1.47% |
| The Oliver McGowan Mandatory Training on Learning Disability and Autist | 98.0% | _ ▼ | 98.0% | -0.069 |

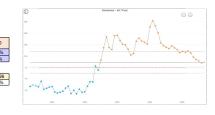
Vacancies - all

Accountable Officer Approval

Description of the state of the

| KPI Description | Latest 6 months | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | YTD |
|-----------------|--------------------|--------|--------|--------|--------|--------|--------|-------|
| Vacancies | % | 10.56% | 9.83% | 9.39% | 9.14% | 8.82% | 8.95% | 9.23% |
| Vacancies | Target | 8.0% | 8.0% | 8.0% | 8.0% | 8.0% | 8.0% | 8.0% |

| Trajectory | Sep-25 | Oct-25 | Nov-25 | Dec-25 | Jan-26 | Feb-26 | Mar-26 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 8.85% | 8.70% | 8.60% | 8.55% | 8.35% | 8.30% | 8.00% |
| | - | _ | | | | | |
| | | | | | _ | | |



| 93 26 | Corporate Updates - Focus on the areas with vacancies that are creating dema WTE vacancy. | and for temporary | staffing which | will be across in | patient areas. NHSE | is introducing new Time to Hire targets - 8 weeks. Recruitment team is holding a B3 0.44 |
|--------------------------------|---|------------------------------|----------------|-------------------|------------------------|--|
| Reason for performance gap: | of RRU Staff - this will be the case for all services and their vacancies. UEC co | ensultant recruitn | nent has been | unsuccessful - Me | edical Director/ops to | are expanding their services and these vacancies will be in the process for redeployment nam to review. Adult Therapy Central are being supported by the AHP lead on a skills mix ding vacancies whilst undertaking review of structures for management of change. |
| Reason | process. BCCH and LCH are continued hotspots with work onglong with the re | cruitment team. | There are a n | umber of roles in | these CHs which will | siting are showing as a hotspot they are holding several vacancies due to a restructure to be held for redeployment for the RRU teams. This will be the case across the Trust loss the Trust that have not been approved for advertisting which are impacting on the |
| | Action | | Start Date | End Date | Status | Outcome/Update |
| | Resourcing to undertake a deep dive into vacancy holspots including communit | y hospitals. | Feb-25 | Mar-26 | On Track | To identify areas for targeted recruitment support on a monthly basis. |
| | Urgent Care Hotspot: Work on the expansion of the UEC services is still unde Vacancies as a result of this expansion will be held in the first instance (where s RRU redeployment. Recruitment team managing the redeployment process will operational manager. | uitable) for the | Jul-25 | Dec-25 | On Track | Vacancies successfully redeployed or recruited to. |
| | UEC Consultant: Advert closed - not able to shortlist - UEC to review options of with medical director and director of ops. JD has been reviewed - may need Ro- approval. Revised target set | f recruitment yal College | Apr-25 | Mar-26 | On Track | Medical Director/Ops review complete and an agreed solution for this post. 26/8/25 JD reviewed and new job pack in draft 15/9/25 Ongoing work is underway regarding the medical provision/skill mix. |
| | Community Services Notaport: Recruitment team to printine vacances (or Community Therepie Corril, Jaise with management on shortisting intensification follow up on successful applicants and prioritise pre-employment checks. Revisit productions of the production | ew dates and | May-25 | Jan-26 | On Track | 286/28 DCOH has 1 0 WTE - staff nurse with start dute 269/25 Luddow has 0.78 WTE huma sessories with start dute 0.69(3) and to the 10 MTE valuations in 10 MTE valuations in 10 MTE valuation in 10 MTE valuations in 10 MT |
| Action Plan | Planned Care: Recruitment team to priorities Stoke Health vacancies: liaise with shortisting timestrinetive date and follow up on successful applicancies and pri employment checks. Service Lead to ensure all vacancies have been processed to the control of the c | oritise pre- | May-25 | Oct-25 | On Track | Applicants processed and in post Jul 26 (subject to their notice periods) Jul 26/25. Total of 2 WTE in recultment stage TE jul 2 offers, Recruitment Team will proritise pre-employment checks. 26/85/25. 4 posts in offer stage. 16/9/25 t post in VRF authorisation stage, 1 post advert closed, 5 posts in offer stage, 16/9/25 t post in advertising |
| | Recruiment policy in draft to commence the consultation stage. Includes new toolkit for managers. 14/5/25: Policy being revisited due to review of DBS proor system partners - revised target date set. | | Jun-25 | Sep-25 | On Track | To ensure managers are up to date with recruitment processes and provides the tools for them to recruit. |
| | Recruitment continue to review their processes to ensure timely recruitment. Look at internal moves due to vacancies and identify hotspots for this movement. | | | Dec-25 | On Track | To meet NHSE Benchmark KPI of 40 days time to hire. 27/8/25: Time to hire for July: 34.8 days which remains static compared to June. 15/9/25: Time to hire for August is 42.1 days |
| | | | | Nov-25 | On Track | Areas identified and work with managers on implications and considered for further action. Capacity issues in the team means we were unable to complete this work by the original target date of July. Revised target date set: November 25 |
| | Resourcing team to work with operational managers and recruitment team to plan recruitment events and rolling bank adverts to be held over the next 12 months. | | | | On Track | Event 168/25: 21 recruised. Pre-employment checks completed (12 awaiting completion of mandatory training.) Joseard to start). Event 268/25: 11 secruised. 1 awaiting completion of pre-employment checks, 10 undertaking mandatory training. Jevent 289/25: 21 recruised. Pre-employment checks, 10 undertaking mandatory training. Jevent 299/25: 21 recruised. Pre-employment checks origing. 158/25: Joy choottoffers made to 22 bank HCSW 3 withdrawaits, 10 with start dates and 9 completing orbitation. John sevent 28/905. Shimestanov. |
| | Gina Billington | Date | 9/1 | 5/2025 | | |
| Author | Rhia Boyode | Date | 9/16 | 3/2025 | | |

| | Column1 | - Column2 | - Budget WTE - V | ocancy WTE | % vacancy - |
|---|-------------|----------------|------------------|--------------|-------------|
| Chief Operating Officer | | | 30.98 | 2.74 | 8.6 |
| Urgent Care (Adults) | | | 215.31 | 16.78 | 7.4 |
| Community Services (Adults) | | | 892.1 | 66.14 | 9.6 |
| Planned Care SDG | | | 212.59 | 27.53 | 12.9 |
| Children and Families Division | | | 459.79 | 32.11 | 7.0 |
| Chief Executive | | | 12.64 | 2.00 | 15.6 |
| Director of Finance and IM&T | | | 82.29 | 8.68 | 10.5 |
| Director of Governance | | | 22.5 | 0.81 | 3.0 |
| Director of People | | | 31.91 | 3.16 | 9.1 |
| Director of Nursing and AHPs | | | 33.33 | 1.55 | 4.3 |
| Medical Directorate | | | 4.08 | (0.60) | (14.7 |
| Total | | | 1,797.52 | 160.90 | 9.0 |
| | | | | | |
| | Column1 | | - Budget WTE - V | | % vacancy - |
| Single Point of Referral | | TT001 | 8.02 | 0.51 | 6.4 |
| Virtual Wards - Management | | YA250 | 13.5 | 1.74 | 12.5 |
| Virtual Wards - Central | | YA251 | 112 | 120 | 10. |
| Virtual Wards- North East | | YA252 | 910 | 134 | |
| Virtual Wards- North West | | YA253 | 938 | 1.40 | 15.0 |
| Virtual Wards - South East | | | | | 2.5 |
| Virtual Wards- South West | | YA256 | 7.2 | 1.00 | 13.5 |
| Virtual Wards- Telford | | YA257 | 11.04 | 1.28 | 11.6 |
| OPAT | | YA255 | 5.29 | 0.09 | 13 |
| Urgent Community Response-Telford | | | | | |
| Urgent Community Response-Central | | 11701 | 7.8 | 0.21 | 2.5 |
| Urgent Community Response - North Er | | 11702 | 4,4 | 0.60 | 13.6 |
| Urgent Community Response-North W | rest | 11703 | 5.02 | 0.62 | 12.4 |
| Urgent Community Response: South Ea | | 11704 | 4.5 | 1.86 | 41. |
| Urgent Community Response-South W | rest | 11705 | 45 | 0.20 | 4. |
| Care Tramfer Hub Total | | TW402 | 24.74 | 13.05 | 4. |
| Total | | | 144.65 | 13.05 | 9,0 |
| Children, Young People & Familie v | Column1 - | Cost Centry - | Budget WTE - Vac | ancy WTE × % | vacancy + |
| hropshire Health Visiting | | WP185 | 45.45 | 0.68 | 1.5 |
| amily Nurse Partnership Shropshire | | WINDS | 5.07 | 0.00 | 0.0 |
| elford PHNS Admin Service | | WP127 | 4.4 | 0.40 | 9.1 |
| Sealth Visiting Telford Service | | WP136 | 32.57 | 0.40 | 1.2 |
| amily Nurse Partnership Telford | | WPG03 | 3.05 | 0.05 | 1.6 |
| Oudley Health Visiting Admin Service | | WP126 | 12 | 1,21 | 10,1 |
| fealth Visiting Dudley Service | | WP205 | 75.27 | 7.15 | 9.5 |
| amily Nurse Partnership Dudley Service | | WP602 | 9.35 | 0.75 | 8.0 |
| i-19 School Nursing Dudley Service | | WP200 | 33.92 | 2.04 | 6.0 |
| i-19 School Nursing Shropshire | | WP210 | 27.22 | 2.43 | 8.9 |
| i-19 School Nursing Telford | | WP220 | 13.79 | 1.40 | 10.2 |
| fotal | | | 271.55 | 17.58 | 6.5 |
| ommunity Services (Adults) | | | | | |
| | | | Budget W v Vac | | |
| shops Castle Hospital Ward | | TW130 | 2163 | 5.41 | 25.0 |
| adlow Hospital Ward | | TW230 | 34.72 | 6.16 | 17.7 |
| hitchurch Hospital Ward | | TNt30 | 40.46 | 5.16 | 12.8 |
| ridgnorth Hospital Ward | | TT130 | 41.35 | 2.86 | 6.9 |
| ehab & Recovery Unit - Shrewsbury (| Ward 18, FI | YA260 | 50.93 | 12.35 | 24.2 |
| ehab & Recovery Unit - Telford Ward | 36, PRH | YA270 | 43.51 | 4.46 | 10.3 |
| otal | | | 232.6 | 36.40 | 15.6 |
| ommunity Nursing - 0 | :olumn - | Cost Cents - 1 | Budget W1 - Vac | ancy WTE - X | vacand - |
| ommunity Nursing - Telford North | | TT930 | 32.42 | 2.43 | 7.5 |
| ommunity Nursing - Telford South | | TT900 | 32.38 | 0.12 | 0.4 |
| ommunity Nursing - Shrewsbury Nort | h | TC300 | 31.32 | 3.78 | 12.1 |
| mmunity Nursing - Shrewsbury Sou | | TC301 | 3104 | 0.95 | 3.1 |
| ommunity Nursing - North East | | TN300 | 29.28 | 0.35 | 12 |
| ommunity Nursing - North West | | TN400 | 32.01 | 3.11 | 9.7 |
| ommunity Nursing - South East | | TW301 | 31.44 | 3.47 | 11.0 |
| ommunity Nursing - South West | | TW300 | 25.11 | (1.07) | (4.3) |
| otal | | | 245 | 13.14 | 5.4 |
| ommunity Therapy Services - I | :olumn = | Cost Cents - 1 | Budget Wi - Vac | ancy WTE - % | vacanc - |
| dult Community Therapy Central | | TA001 | 16.06 | 4.67 | 29.1 |
| Juli Community Therapy North East | | TA003 | 17.19 | 1.21 | 7.0 |
| dult Community Therapy North West | | TA004 | 11.9 | [0.03] | 10.30 |
| dult Community Therapy South East | | TA005 | 14.67 | 2.47 | 16.8 |
| | | TA006 | 15.35 | 0.88 | 5.7 |
| dult Community Therapy South West stal | | | | 9.20 | |

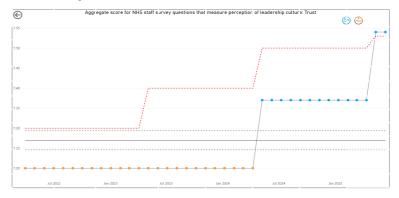
| Dental in Planned Care | * | Column' | ٧ | Cost Centr * | Budget WTt * | Vacancy WTE * | % vacance v |
|--------------------------------|---|---------|---|--------------|--------------|---------------|-------------|
| Dental Central Admin | | | | WM900 | 3.3 | 0.00 | 0.0 |
| Dental Special Care and Access | | | | WM910 | 30.43 | 2.10 | 6.0 |
| Dental Market Drayton | | | | W94920 | 3.56 | 0.98 | 27.0 |
| Dental Craven Arms | | | | WM990 | 2.01 | 0.94 | 46.6 |
| Oral Health Improvement | | | | WM960 | 6.42 | 0.63 | 9.8 |
| Total | | | | | 45.72 | 4.63 | 10.1 |
| Planned Care | | Celumn | | Cost Centr - | Budget WTI - | Vacancy WTF * | % vacancy * |
| TeMS Therapy | _ | | | TC231 | 0 | | |
| MSK MDT Clinic | | | | TC252 | 4.27 | 0.00 | 0.0 |
| MSK Podiatry | | | | TC235 | 1 | (0.05) | (5.0 |
| MSK Rheumatology | | | | TC296 | 0 | 0.00 | |
| TeMS Admin | | | | TC240 | 18.62 | 0.30 | 1.0 |
| MSST | | | | TC250 | 12.97 | 0.90 | 6.5 |
| Total | | | _ | | 39.86 | 1.15 | 3. |
| Planned Care | | Column | | Cost Centr * | Budget WTI - | Vacancy WTE * | % vacancy * |
| Prison Healthcare | | | | WH200 | 26.82 | 5.85 | 210 |
| Total | | | | | 26.62 | 5.05 | 21.6 |

Yearly Reported KPIs

Aggregate score for NHS staff survey questions that measure perception of leadership culture

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|-------------------------------|-----------------|--------|--------|--------|--------|--------|--------|------|
| Aggregate score for NHS staff | Number | 7.4 | 7.4 | 7.4 | 7.4 | 7.54 | 7.54 | 7.54 |
| survey questions | Target | 7.5 | 7.5 | 7.5 | 7.5 | 7.53 | 7.53 | 7.53 |

| % 7.54 7.54 7.54 7.54 7.54 7.54 7.54 7.54 | Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|--|------------|--------|--------|--------|--------|--------|--------|--------|
| 70 7.01 7.01 7.01 7.01 7.01 | % | 7.54 | 7.54 | 7.54 | 7.54 | 7.54 | 7.54 | 7.54 |

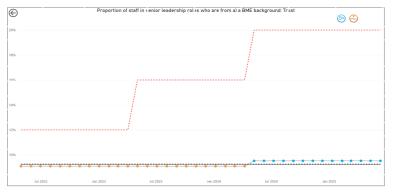


| gar | The target is 7.53 and we are close to this with a score of 7.54. There have been change culture. The Culture Change team has been launched with Board Conver Change Team will be instrumental in supporting leadership culture. | | | | | |
|---------------------------------|--|------|------------|----------|----------|---|
| an | Action | | Start Date | End Date | Status | Outcome |
| on P | Identify and Implement actions identified from the Cultural Maturity Audit. | | Mar-25 | Dec-25 | Oll Hack | To implement actions where gaps have been identified through the Cultural Maturity audit. |
| Acti | Commence the Culture and Leadership Programme to include Board Interviews at Leadership survey. | nd a | Dec-24 | Dec-25 | On Track | To understand the culture and develop a culture action plan. |
| Author | Fiona MacPherson | Date | 9/16/2025 | | | |
| Accountable Officer Approval | Rhia Boyode | Date | 9/16/ | 2025 | | |

Proportion of staff in senior leadership roles who are from a BME background

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|------------------|-----------------|--------|--------|--------|--------|--------|--------|--------|
| in senior | Number | 9.52% | 9.52% | 9.52% | 9.52% | 9.52% | 9.52% | 9.52% |
| leadership roles | Target | 20.00% | 20.00% | 20.00% | 20.00% | 20.00% | 20.00% | 20.00% |

| Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 9.52% | 9.52% | 9.52% | 9.52% | 9.52% | 9.52% | 9.52% |

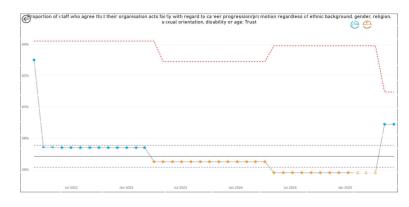


| for se gap | The WRES 2023/24 report shows our colleague representation for Asian, Mixed, Black and other minority people has increased year on year since 2020 and makes up 7.82% of our workforce. The population by ethnicity in Shropshire as White people 96.7% and Asian, Mixed, Black, and other minority people as 3.3%. The population by ethnicity for Telford and Wrekin in the 2021 census was and Asian, Black, Mixed and other minority people 11.8%. While this indicates our senior leadership workforce is over representative when compared to our local Shropshire community, we do recleadership workforce is not representative compared to our local Telford & Wrekin community. | | | | | | | | |
|---------------------------------|---|-------------|------------|----------|----------|---|--|--|--|
| an | Action | | Start Date | End Date | Status | Outcome | | | |
| _ | Embed fair and inclusive recruitment processes and talent management strategies under-representation and lack of diversity. | that target | Nov-24 | Nov-25 | On Track | Ensure recruitment processes are fair, inclusive and transparent. | | | |
| Acti | Develop and implement an inclusive recruitment toolkit. | | Jan-25 | Dec-25 | On Track | To suppoer inclusive recruitment processes | | | |
| Author | Fiona MacPherson | Date | 9/16/ | 2025 | | | | | |
| Accountable Officer Approval | Rhia Boyode | Date | 9/16/ | 2025 | | | | | |

Proportion of staff who agree that their organisation acts fairly with regards to career progression

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|--------------------|-----------------|--------|--------|--------|--------|--------|--------|--------|
| who agree that | Number | 55.80% | 55.80% | 55.80% | 55.80% | 58.89% | 58.89% | 58.89% |
| their organisation | Target | 63.90% | 63.90% | 63.90% | 63.90% | 60.95% | 60.95% | 60.95% |

| Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 58.89% | 58.89% | 58.89% | 58.89% | 58.89% | 58.89% | 58.89% |

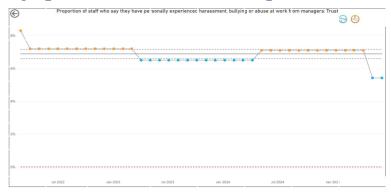


| Reason for performance gap: | | nere was a gap of 8.1% for 2024/25 between the national average and SCHT's score, however this has decreased to 2.06%. For a period of time leadership courses have not been available internally for our staff to attend swever, more recently we have been working in collaboration with SaTH and places have been offered to our staff on their leadership courses. | | | | | | | | | |
|--------------------------------|---|--|------------|----------|----------|---|--|--|--|--|--|
| | Action | | Start Date | End Date | Status | Outcome | | | | | |
| lan | Embed fair and inclusive recruitment processes and talent management strategies t under-representation and lack of diversity. | hat target | Nov-24 | Dec-25 | On Track | Ensure recruitment processes are fair, inclusive and transparent. | | | | | |
| e o | Develop and implement an inclusive recruitment toolkit. | | Jan-25 | Dec-25 | On Track | In draft - to review with Trust networks. | | | | | |
| Acti | Work with the Workforce Race Equality Network to understand development needs their careers can be supported. | and how | Apr-25 | Dec-25 | On Track | Ensure support is appropriate and meets individual's needs. | | | | | |
| | Publicise positive staff stories around career and development opportunities. | | Dec-24 | Dec-25 | On Track | Raise awareness of career development. | | | | | |
| Author | Fiona MacPherson | Date | 9/16/ | 2025 | | | | | | | |
| Accountable Officer Approva | Rhia Boyode | Date | 9/16/ | 2025 | | | | | | | |

Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from managers

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|-----------------|-----------------|--------|--------|--------|--------|--------|--------|------|
| who say they | Number | 7.1% | 7.1% | 7.1% | 7.1% | 5.4% | 5.4% | 5.4% |
| have personally | Target | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% |

| Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 5.4% | 5.4% | 5.4% | 5.4% | 5.4% | 5.4% | 5.4% |

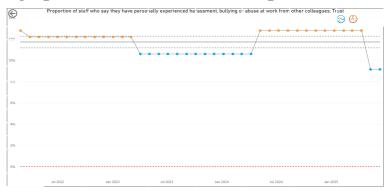


| | When reviewing the information retained by the People team not all cases of individuals feeling bullied are reported. The aim is to reduce cases by implementing the action plan and encourage people to speak up about their experiences. | | | | | | | | | |
|---------------------------------|--|------------------|------------|----------|----------|--|--|--|--|--|
| an | Action | | Start Date | End Date | Status | Outcome | | | | |
| on PI | Develop a Civility & Respect booklet to support the Civility and Respect programm | ie. | Mar-25 | Dec-25 | | Create an environment free of bullying and harassment and raise awareness of the importance of civility and respect. | | | | |
| Acti | Explore the commencement of Active Bystander training for all staff. | | Mar-25 | Dec-25 | On Track | Provides individuals with the skills to challenge inappropriate behaviour. | | | | |
| Author | Fiona MacPherson | Date | 9/16/ | 2025 | | | | | | |
| Accountable Officer Approval | Rhia Boyode | Rhia Boyode Date | | | | | | | | |

Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from colleagues

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|-----------------|-----------------|--------|--------|--------|--------|--------|--------|------|
| who say they | Number | 12.8% | 12.8% | 12.8% | 12.8% | 9.2% | 9.2% | 9.2% |
| have personally | Target | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% |

| Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 9.2% | 9.2% | 9.2% | 9.2% | 9.2% | 9.2% | 9.2% |

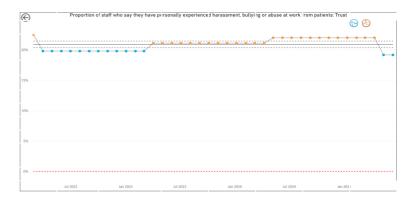


| | When reviewing the information retained by the People Team not all cases of indiventheir experiences. | viduals feelinç | g bullied are re | ported. The a | im is to reduce cases | by implementing the action plan and encourage people to speak up about |
|---------------------------------|---|-----------------|------------------|---------------|-----------------------|--|
| an | Action | | Start Date | End Date | Status | Outcome |
| on PI | Develop a Civility & Respect booklet to support the Civility and Respect programm | ie. | Mar-25 | Dec-25 | OH Hack | Create an environment free of bullying and harassment and raise awareness of the importance of civility and respect. |
| Acti | Explore the commencement of Active Bystander training for all staff. | | Mar-25 | Dec-25 | On Track | Provides individuals with the skills to challenge inappropriate behaviour. |
| Author | Fiona MacPherson | Date | 9/16/ | 2025 | | |
| Accountable Officer Approval | Rhia Boyode | Date | 9/16/ | 2025 | | |

Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from patients

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|-----------------|-----------------|--------|--------|--------|--------|--------|--------|-------|
| who say they | Number | 22.0% | 22.0% | 22.0% | 22.0% | 19.2% | 19.2% | 19.2% |
| have personally | Target | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% | 0.0% |

| Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 19.2% | 19.2% | 19.2% | 19.2% | 19.2% | 19.2% | 19.2% |

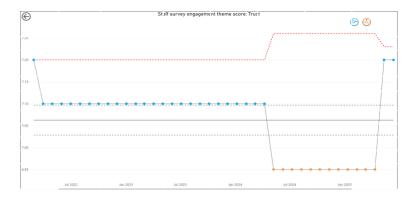


| Reason for performance gap: | Staff experience bullying by patients, the aim is to raise awareness of the impact of | nan experience bunying by patients, the aim is to raise awareness of the impact of this behaviour and support stall as required. | | | | | | | | |
|--------------------------------|---|--|------------|----------|----------|--|--|--|--|--|
| | Action | | Start Date | End Date | Status | Outcome | | | | |
| an | Launch work without fear campaign. | | Mar-25 | Dec-25 | On Track | Raise awareness to our patients, relatives and members of the public. | | | | |
| Action Plan | Develop nudge posters around zero tolerance. | | Mar-25 | Dec-25 | On Track | Raise awareness to our patients, relatives and members of the public. | | | | |
| Acti | Work with the System on EDI 90 day conversation | | Apr-25 | Dec-25 | On Track | Raise awareness to our staff, patients, relatives and members of the public. | | | | |
| | Explore the commencement of Active Bystander training for all staff | | Mar-25 | Dec-25 | On Track | Provides individuals with the skills to challenge inappropriate behaviour. | | | | |
| Author | Fiona MacPherson | Date | 8/27/2025 | | | | | | | |
| Accountable Officer Approva | Rhia Boyode | Date | 8/27/2025 | | | | | | | |

Staff survey engagement theme score

| KPI Description | Latest 6 months | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | YTD |
|------------------------|-----------------|--------|--------|--------|--------|--------|--------|------|
| Staff survey | Number | 7.0 | 7.0 | 7.0 | 7.0 | 7.2 | 7.2 | 7.2 |
| engagement theme score | Target | 7.3 | 7.3 | 7.3 | 7.3 | 7.23 | 7.23 | 7.23 |

| Trajectory | Jun-25 | Jul-25 | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 |
|------------|--------|--------|--------|--------|--------|--------|--------|
| % | 7.2 | 7.2 | 7.2 | 7.2 | 7.2 | 7.2 | 7.2 |



| Reason for performanc e gap: | CHT's score is close to the national average, however work continues around engagement. | | | | | | | | |
|------------------------------------|---|------------|------------|----------|-----------|--|--|--|--|
| | Action | | Start Date | End Date | Status | Outcome | | | |
| Plan | Implement a reward and recognition programme to include a recognition calendar | and events | Dec-24 | Jul-25 | Completed | To increase engagement across the Trust and enable staff to network. | | | |
| Action | Implement HWB action plan | | May-25 | Dec-25 | On track | To ensure staff have the HWB support | | | |
| 4 | Roll out the Culture change Team | | Dec-24 | Mar-26 | On track | Create an open culture | | | |
| Author | Fiona MacPherson | Date | 8/27/2025 | | | | | | |
| Accountable Officer Approval | Rhia Boyode | Date | 8/27/2025 | | | | | | |



| Author: | Steve Price, Head of Information and Performance Assurance Operational Leads | Paper date: | 2 nd October 2025 |
|-----------------------|--|-----------------------|---------------------------------|
| Executive Sponsor: | Sarah Lloyd, Director of Finance Claire Horsfield, Director of Operations | Paper written on: | 24 th September 2025 |
| Paper Reviewed by: | Resource and Performance Committee | Paper Category: | Performance |
| Forum submitted to: | Trust Board | Paper FOIA Status: | Full |

1. Purpose of Paper

1.1. Why is this paper going to the Board of Directors and what input is required?

The purpose of this report is to provide oversight of the key performance indicators included within the Trust's Performance Framework.

The paper is intended to provide information and assurance and consider for action.

2. Executive Summary

2.1 Context

The purpose of this report is to provide oversight and an assessment of the key areas of performance relevant to the Trust's Performance Framework.

This report focuses on the measures relevant to the Resource & Performance Committee and any areas of exception in relation to Quality and Safety or People Committee measures are reported separately to the Trust Board.

2.2 Summary

The key points for the Trust Board to consider are:

- There are 69 performance indicators reported in this period across all committees.
- The table below summarises the number of KPIs highlighted as a concern against each responsible committee. 28 indicators are highlighted as a concern (40.6%), although there are interdependencies across many of these.

| Committee | Variation concern | Assurance concern | Both Variation and Assurance | Total KPIs reviewed | Total Requiring Attention |
|------------------------|-------------------|-------------------|------------------------------|---------------------------|---------------------------------|
| People | 0 | 12 | 0 | 19 | 12 (63%) |
| Quality & Safety | 3 | 3 | 1 | 19 | 7 (37%) |
| Resource & Performance | 1 | 8 | 0 | 31 | 9 (29%) |

Each committee is responsible for reviewing its KPIs, seeking assurance and agreeing actions to improve performance where required, and subsequent reporting to the Board.



There have been the following changes to the Trust's KPIs flagged as a concern during the month:

• People Committee

No change

Quality and Safety Committee

No change

Resource and Performance Committee

Urgent Care 2 hour response is no longer flagged as a variation concern.

18 week Referral to Treatment (RTT) incomplete pathways (National target) and Proportion of patients within 18 weeks (Local target) were previously flagged as both assurance and variation concerns, now flagged as only assurance concerns

Action Plans have been developed in a workshop with Operational Leads and Support Services and are included at Appendix 3 for the measures flagged as a concern within this report.

Please note that the RTT measures for August are subject to change as the validation for the national submission continued at the time of preparing this paper/dashboards.

The Board should note that whilst other performance indicators are not flagged as an area of concern there are instances where the dashboards/SPC charts are showing that an indicator/process will not consistently hit or miss the target. Further details are included in the appendices should members wish to review this position.

2.3. Conclusion

The Trust Board is asked to:

- **Consider** the Trust's performance to date and the actions being taken to minimise risks and improve performance where required, as set out within the action plans.
- Consider the current action plan reporting and if any amendments are required in order to strengthen the assurance provided to the Board in relation to the actions being taken to improve performance.



3. Main Report

3.1 Introduction

An agreed set of KPIs is in place to monitor the Trust's performance. The full list of KPIs monitored across three of our key committees is shown in Appendix 1 of this document.

Our dashboards include icons that describe both variation and assurance against target and Appendix 2 includes more detail on the icon descriptions.

3.2 Summary of key points in report

This report focuses on the 31 indicators which are reviewed by the Resource & Performance Committee (RPC). Of these, 9 require focused attention with 8 of the 9 relating to access to services and waiting times.

SPC charts are presented within the action plans, including the actual trend lines; the red dotted line is the target and the two dotted grey lines the control limits one upper and one lower. The blue data points indicate a positive theme and the orange a concerning one.

Of the KPIs that the Resource and Performance Committee is responsible for, the following are currently highlighted as special cause variation of a concerning nature and/or the process is not capable and will fail the target without process redesign:

One KPI is a variation concern only – special cause variation of a concerning nature.

1. Outpatient follow-up activity levels compared with 2019/20 baseline

Eight KPI are an assurance concern only - the process is not capable and will fail the target without process redesign.

- 1. 18 week Referral to Treatment (RTT) incomplete pathways (National target)
- 2. Proportion of patients within 18 weeks (Local target)
- 3. Data Quality Maturity Index
- 4. Proportion of patients who have a first consultation in a post-covid service within six weeks of referral
- 1. Total patients waiting more than 52 Weeks All services (Local target)
- 2. Total patients waiting more than 65 Weeks All services (Local target)
- 3. Total patients waiting more than 78 Weeks All services (Local target)
- 4. Total patients waiting more than 52 Weeks to start consultant-led treatment (National target)

There are no KPIs reported this month as both an assurance concern *and* special cause variation concern.

There have been three changes to note since the last report to the Trust Board:-

- No longer flagged as having a variation concern
 - 1. Urgent Care 2 hour response
- Previously flagged as both assurance and variation concern, now flagged as only an assurance concern
 - 1. 18 week Referral to Treatment (RTT) incomplete pathways (National target)
 - 2. Proportion of patients within 18 weeks (Local target)



August 2025 position:

| | Children's | s Services | Adult S | ervices |
|------------------|---|---------------------------------------|---|---------------------------------------|
| | Nationally Mandated Referral to Treatment (Consultant-Led | Local Waiting List Management (All | Nationally Mandated Referral to Treatment (Consultant-Led | Local Waiting List Management (All |
| Patients Waiting | ` Services) | Services) | ` Services) | Services) |
| Over 52 weeks | 0 | 94 | 51 | 83 |
| Over 65 weeks | 0 | 6 | 0 | 22 |
| Over 78 weeks | 0 | 1 | 0 | 2 |
| Over 104 weeks | 0 | 0 | 0 | 2 |

Table is categorised based on services within organisational structure and not age of patient.

Since the last report to the Trust Board there has been improvement in the Trust's collective total for the high wait KPIs in the table above with the exception of 104 weeks (local) which has remained at 2 being reported. However, following data validation, it is confirmed that there were zero 104 week waits in August.

'18 week Referral to Treatment (RTT) incomplete pathways' has shown an improvement from 69.09% in July to 74.74% in August, although the August position was still being validated at the time of preparing the paper/dashboards. Further detail is included within the action plan.

The indicator for 'Proportion of patients within 18 weeks' has improved, with performance of 77.5% in August compared with 72.19% in July.

The data issue previously reported in relation to Continence products was resolved for 2024/25 data. However, a similar issue still exists for 2025/26 with data being up to date to July however August data was unavailable when preparing the dashboards; this issue has been raised and subsequently escalated with the system supplier, and the measure will be refreshed once this is resolved. This impacts the 'total activity undertaken against current year plan' KPI.

3.5 Conclusion

The Trust Board is asked to:

- **Consider** the Trust's performance to date and the actions being taken to minimise risks and improve performance where required, as set out within the action plans.
- **Consider** the current action plan reporting and if any amendments are required in order to strengthen the assurance provided to the Board in relation to the actions being taken to improve performance.

Performance Update - Appendix 1

Resource and Performance Committee - SPC Summary

| Committee | Domain | Metric | Latest Date | Variation | Month Value | Month Target | Month Variance | YTD | YTD Target | YTD Variance | Assurance |
|------------------------|------------------|--|-------------|------------|----------------|-----------------|-------------------|---------|------------|--------------|--------------|
| Resource & Performance | Responsive | 18 week Referral To Treatment (RTT) incomplete pathways | 2025-08-31 | Q./) | 74.74% | 92.00% | -17.26% | 74.74% | 92.00% | -17.26% | F |
| Resource & Performance | Use of Resources | Agency spend - compared to the agency ceiling | 2025-08-31 | (*) | 100.43% | 100.00% | 0.43% | 100.43% | 100.00% | 0.43% | ? |
| Resource & Performance | Use of Resources | Agency spend - Price cap compliance | 2025-08-31 | • | 71.49% | 100.00% | -28.51% | 71.49% | 100.00% | -28.51% | P |
| Resource & Performance | Effective | Available virtual ward capacity per 100k head of population | 2025-08-31 | H | 38.76 | 38.76 | 0.00 | 38.76 | 38.76 | 0.00 | ? |
| Resource & Performance | Responsive | CQC Conditions or Warning Notices | 2025-08-31 | •• | 0 | 0 | 0 | 0 | 0 | 0 | P |
| Resource & Performance | Effective | Data Quality Maturity Index | 2025-05-31 | H | 93.0% | 95.0% | -2.0% | 93.0% | 95.0% | -2.0% | F |
| Resource & Performance | Responsive | Diagnostics for Audiology and Ultrasound - DM01 | 2025-07-31 | •••• | 98.78% | 99.00% | -0.22% | 98.78% | 99.00% | -0.22% | ? |
| Resource & Performance | Use of Resources | Financial efficiency - variance from efficiency plan | 2025-08-31 | ·/- | 1.67% | 0.00% | 1.67% | 1.67% | 0.00% | 1.67% | ? |
| Resource & Performance | Use of Resources | Financial stability - variance from break-even | 2025-08-31 | •••• | 0.22% | 0.00% | 0.22% | 0.22% | 0.00% | 0.22% | ? |
| Resource & Performance | Caring | New Birth Visits % within 14 days - Dudley | 2025-07-31 | H | 94.26% | 90.00% | 4.26% | 90.38% | 90.00% | 0.38% | ? |
| Resource & Performance | Caring | New Birth Visits % within 14 days - Shropshire | 2025-07-31 | Han | 82.96% | 90.00% | -7.04% | 84.38% | 90.00% | -5.62% | ? |
| Resource & Performance | Caring | New Birth Visits % within 14 days - Telford | 2025-07-31 | ·/- | 92.62% | 95.00% | -2.38% | 91.43% | 95.00% | -3.57% | ? |
| Resource & Performance | Responsive | Number of patients not treated within 28 days of last minute cancellati | 2025-08-31 | | 0 | 0 | 0 | 0 | 0 | 0 | ? |
| Resource & Performance | Effective | Outpatient follow-up activity levels compared with 2019/20 baseline | 2025-08-31 | H | 111.65% | 75.00% | 36.65% | 113.46% | 75.00% | 38.46% | ? |
| Resource & Performance | Responsive | Patients no longer meeting the criteria to reside | 2025-08-31 | | 21.4% | 19.7% | 1.7% | 21.4% | 19.7% | 1.7% | ? |
| Resource & Performance | Responsive | Proportion of patients spending more than 12 hours in an emergency | 2025-08-31 | (*) | 0.00% | 1.99% | -1.99% | 0.00% | 1.99% | -1.99% | P |
| Resource & Performance | Responsive | Proportion of patients who have a first consultation in a post-covid ser | 2025-08-31 | Ha | 60.00% | 92.00% | -32.00% | 76.47% | 92.00% | -15.53% | F |
| Resource & Performance | Responsive | Proportion of patients within 18 weeks | 2025-08-31 | Ha | 77.50% | 92.00% | -14.50% | 77.50% | 92.00% | -14.50% | F |

Resource and Performance Committee - SPC Summary (continued)

| Committee | Domain | Metric | Latest Date | Variation | Month Value | Month Target | Month Variance | YTD | YTD Target | YTD Variance | Assurance |
|------------------------|------------|---|-------------|---------------------------------|----------------|-----------------|-------------------|---------|------------|--------------|-----------|
| Resource & Performance | Effective | Total activity undertaken against current year plan | 2025-08-31 | • | 78.25% | 100.00% | -21.75% | 99.43% | 100.00% | -0.57% | ? |
| Resource & Performance | Effective | Total diagnostic activity undertaken compared with 2019/20 baseline | 2025-08-31 | ·/- | 122.54% | 120.00% | 2.54% | 155.05% | 120.00% | 35.05% | ? |
| Resource & Performance | Effective | Total elective activity undertaken compared with 2019/20 baseline | 2025-08-31 | Han | 143.92% | 103.00% | 40.92% | 133.70% | 103.00% | 30.70% | ? |
| Resource & Performance | Responsive | Total patients waiting more than 104 weeks - all services | 2025-08-31 | √ . | 2 | 0 | 2 | 2 | 0 | 2 | ? |
| Resource & Performance | Responsive | Total patients waiting more than 104 weeks to start consultant-led treatm | 2025-08-31 | • | 0 | 0 | 0 | 0 | 0 | 0 | P |
| Resource & Performance | Responsive | Total patients waiting more than 52 weeks - all services | 2025-08-31 | | 177 | 0 | 177 | 177 | 0 | 177 | |
| Resource & Performance | Responsive | Total patients waiting more than 52 weeks to start consultant-led treatment | 2025-08-31 | C. | 51 | 0 | 51 | 51 | 0 | 51 | |
| Resource & Performance | Responsive | Total patients waiting more than 65 weeks - all services | 2025-08-31 | | 28 | 0 | 28 | 28 | 0 | 28 | |
| Resource & Performance | Responsive | Total patients waiting more than 65 weeks to start consultant-led treatment | 2025-08-31 | C. | 0 | 0 | 0 | 0 | 0 | 0 | ? |
| Resource & Performance | Responsive | Total patients waiting more than 78 weeks to start consultant-led treatme | 2025-08-31 | | 0 | 0 | 0 | 0 | 0 | 0 | ? |
| Resource & Performance | Responsive | Total patients waiting more than 78 weeks - all services | 2025-08-31 | C. | 3 | 0 | 3 | 3 | 0 | 3 | |
| Resource & Performance | Responsive | Urgent Care 2 hour response | 2025-08-31 | ⟨ ∧• | 82.22% | 70.00% | 12.22% | 82.22% | 70.00% | 12.22% | ? |
| Resource & Performance | Effective | Virtual ward bed occupancy | 2025-08-31 | (₁ / ₁) | 67.09% | 56.89% | 10.20% | 67.09% | 56.89% | 10.20% | ? |

Quality and Safety Committee - SPC Summary

| Committee | Domain | Metric | Latest Date | Variation | Month Value | Month Target | Month Variance | YTD | YTD Target | YTD Variance | Assurance |
|----------------------------|------------|--|-------------|---------------------------------|----------------|-----------------|-------------------|---------|------------|--------------|-----------|
| Quality & Safety Committee | Well Led | Acting to improve safety - safety culture theme in the NHS staff survey | 2025-08-31 | H | 6.43 | 6.49 | -0.06 | 6.43 | 6.49 | -0.06 | |
| Quality & Safety Committee | Safe | Category 3 Pressure Ulcers | 2025-08-31 | √ √. | 0 | 0 | 0 | 0 | 0 | 0 | ? |
| Quality & Safety Committee | Safe | Category 4 Pressure Ulcers | 2025-08-31 | • | 2 | 0 | 2 | 2 | 0 | 2 | ? |
| Quality & Safety Committee | Safe | Clostridium difficile infection rate | 2025-08-31 | Ha | 350.00% | 100.00% | 250.00% | 350.00% | 100.00% | 250.00% | ? |
| Quality & Safety Committee | Responsive | Complaints - (Open) % within response timescales | 2025-08-31 | Han | 100.00% | 95.00% | 5.00% | 100.00% | 95.00% | 5.00% | |
| Quality & Safety Committee | Safe | Consistency of reporting patient safety incidents | 2025-08-31 | Ha | 100.00% | 100.00% | 0.00% | 100.00% | 100.00% | 0.00% | |
| Quality & Safety Committee | Effective | Deaths - unexpected | 2025-08-31 | Ha | 2 | 0 | 2 | 2 | 0 | 2 | ? |
| Quality & Safety Committee | Safe | E. coli bloodstream infection rate | 2025-08-31 | Ha | 200.00% | 100.00% | 100.00% | 200.00% | 100.00% | 100.00% | P |
| Quality & Safety Committee | Safe | Falls per 1000 Occupied Bed Days | 2025-08-31 | ⟨ √} | 5.14 | 4.00 | 1.14 | 5.14 | 4.00 | 1.14 | ? |
| Quality & Safety Committee | Safe | Medication Incidents with Moderate Harm | 2025-08-31 | √ √. | 0 | 0 | 0 | 7 | 0 | 7 | ? |
| Quality & Safety Committee | Safe | Methicillin-resistant Staphylococcus aureus (MRSA) bacteraemia infection | 2025-08-31 | • | 0 | 0 | 0 | 0 | 0 | 0 | P |
| Quality & Safety Committee | Safe | National Patient Safety Alerts not completed by deadline | 2025-08-31 | Ha | 1 | 0 | 1 | 1 | 0 | 1 | |
| Quality & Safety Committee | Safe | Never Events | 2025-08-31 | (₁ / ₁) | 0 | 0 | 0 | 0 | 0 | 0 | P |
| Quality & Safety Committee | Well Led | Overall CQC Rating | 2025-08-31 | √ . | Good | Good | | Good | Good | | P |
| Quality & Safety Committee | Safe | Patient Safety Incident Investigations | 2025-08-31 | ⟨ √} | 0 | 0 | 0 | 5 | 0 | 5 | ? |
| Quality & Safety Committee | Safe | Safer Staffing - Average Fill Rate Non-Registered Nurses - Day | 2025-07-31 | √ . | 117% | 95% | 22% | 117% | 95% | 22% | ? |
| Quality & Safety Committee | Safe | Safer Staffing - Average Fill Rate Non-Registered Nurses - Night | 2025-07-31 | (₁ / ₁) | 119% | 95% | 24% | 119% | 95% | 24% | ? |
| Quality & Safety Committee | Safe | Safer Staffing - Average Fill Rate Registered Nurses - Day | 2025-07-31 | H | 99% | 95% | 4% | 99% | 95% | 4% | ? |
| Quality & Safety Committee | Safe | Safer Staffing - Average Fill Rate Registered Nurses - Night | 2025-07-31 | •• | 103% | 95% | 8% | 103% | 95% | 8% | ? |

People Committee - SPC Summary

| Committee | Domain | Metric | Latest Date | Variation | Month Value | Month Target | Month Variance | YTD | YTD Target | YTD Variance | Assurance |
|------------------|----------|--|-------------|---|----------------|-----------------|-------------------|--------|------------|--------------|-----------|
| | Well Led | Aggregate score for NHS staff survey questions that measure perception of leadership | 2025-08-31 | H | 7.5 | 7.5 | 0.0 | 7.5 | 7.5 | 0.0 | F |
| People Committee | Well Led | Appraisal Rates | 2025-08-31 | ₩. | 91.05% | 90.00% | 1.05% | 89.53% | 90.00% | -0.47% | |
| People Committee | Well Led | CQC well-led rating | 2025-08-31 | • | Good | Good | | Good | Good | | P |
| People Committee | Well Led | Leaver rate | 2025-08-31 | (°-) | 8.13% | 9.60% | -1.47% | 8.13% | 9.60% | -1.47% | |
| People Committee | Well Led | Mandatory Training Compliance | 2025-08-31 | Ha | 96.15% | 95.00% | 1.15% | 96.15% | 95.00% | 1.15% | ? |
| People Committee | Well Led | Net Staff in Post Change | 2025-08-31 | ◇ | -4.05 | 0.00 | -4.05 | 5.46 | 0.00 | 5.46 | |
| People Committee | Well Led | Proportion of staff in senior leadership roles who are from a) a BME background | 2025-08-31 | H | 9.52% | 20.00% | -10.48% | 9.52% | 20.00% | -10.48% | |
| People Committee | Well Led | Proportion of staff in senior leadership roles who are from b) are women | 2025-08-31 | √ | 72.73% | 66.00% | 6.73% | 72.73% | 66.00% | 6.73% | P |
| People Committee | Well Led | Proportion of staff in senior leadership roles who are from c) are disabled staff | 2025-08-31 | H | 4.76% | 4.00% | 0.76% | 4.76% | 4.00% | 0.76% | P |
| People Committee | Well Led | Proportion of staff who agree that their organisation acts fairly with regard to career pr | 2025-08-31 | H | 58.89% | 60.95% | -2.06% | 58.89% | 60.95% | -2.06% | |
| People Committee | Well Led | Proportion of staff who say they have personally experienced harassment, bullying or a | 2025-08-31 | • | 5.4% | 0.0% | 5.4% | 5.4% | 0.0% | 5.4% | |
| People Committee | Well Led | Proportion of staff who say they have personally experienced harassment, bullying or a | 2025-08-31 | (**) | 9.2% | 0.0% | 9.2% | 9.2% | 0.0% | 9.2% | |
| People Committee | Well Led | Proportion of staff who say they have personally experienced harassment, bullying or a | 2025-08-31 | • | 19.2% | 0.0% | 19.2% | 19.2% | 0.0% | 19.2% | |
| People Committee | Well Led | Proportion of temporary staff | 2025-08-31 | (**) | 3.0% | 3.4% | -0.4% | 2.9% | 3.4% | -0.5% | |
| People Committee | Well Led | Sickness Rate | 2025-08-31 | • | 5.41% | 4.75% | 0.66% | 5.41% | 4.75% | 0.66% | |
| People Committee | Well Led | Staff survey engagement theme score | 2025-08-31 | H | 7.2 | 7.2 | 0.0 | 7.2 | 7.2 | 0.0 | |
| People Committee | Well Led | Total shifts exceeding NHSI capped rate | 2025-08-31 | C. | 64 | 0 | 64 | 53 | 0 | 53 | F |
| People Committee | Well Led | Total shifts on a non-framework agreement | 2025-08-31 | C | 0 | 0 | 0 | 0 | 0 | 0 | ? |
| People Committee | Well Led | Vacancies - all | 2025-08-31 | • | 8.95% | 8.00% | 0.95% | 9.23% | 8.00% | 1.23% | ? |

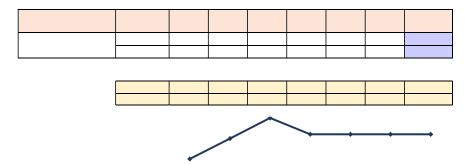


Icon Descriptions

| | | | Assu | rance | |
|-----------|----------|--|---|---|--|
| | | | ~ | | |
| (| | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. This process is capable and will consistently PASS the target if nothing changes. | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. This process will not consistently HIT OR MISS the target as the target lies between process limits. | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. This process is not capable and will FAIL the target without process redesign. | Special cause variation of an IMPROVING nature where the measure is significantly HIGHER. Assurance cannot be given as there is no target. |
| 6 | 9 | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. This process is capable and will consistently PASS the target if nothing changes. | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. This process will not consistently HIT OR MISS the target as the target lies between process limits. | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. This process is not capable and will FAIL the target without process redesign. | Special cause variation of an IMPROVING nature where the measure is significantly LOWER. Assurance cannot be given as there is no target. |
| 6 | ٨.) | Common cause variation, NO SIGNIFICANT CHANGE. This process is capable and will consistently PASS the target if nothing changes. | Common cause variation, NO SIGNIFICANT CHANGE. This process will not consistently HIT OR MISS the target as the target lies between process limits. | Common cause variation, NO SIGNIFICANT CHANGE. This process is not capable and will FAIL the target without process redesign. | Common cause variation, NO SIGNIFICANT CHANGE. Assurance cannot be given as there is no target. |
| tion | 1 | Special cause variation of a CONCERNING nature where the measure is significantly HIGHER. This process is capable and will consistently PASS the target if nothing changes. | Special cause variation of a CONCERNING nature where the measure is significantly HIGHER. This process will not consistently HIT OR MISS the target as the target lies between process limits. | Special cause variation of a CONCERNING nature where the measure is significantly HIGHER. This process is not capable and will FAIL the target without process redesign. | Special cause variation of a CONCERNING nature where the measure is significantly HIGHER. Assurance cannot be given as there is no target. |
| Variation | 3 | Special cause variation of a CONCERNING nature where the measure is significantly LOWER. This process is capable and will consistently PASS the target if nothing changes. | Special cause variation of a CONCERNING nature where the measure is significantly LOWER. This process will not consistently HIT OR MISS the target as the target lies between process limits. | Special cause variation of a CONCERNING nature where the measure is significantly LOWER. This process is not capable and will FAIL the target without process redesign. | Special cause variation of a CONCERNING nature where the measure is significantly LOWER. Assurance cannot be given as there is no target. |
| (| 2 | | | | Special cause variation of an increasing nature where UP is not necessarily improving or concerning, Assurance cannot be given as there is no target. |
| (| E | | | | Special cause variation of an increasing nature where DOWN is not necessarily improving or concerning. Assurance cannot be given as there is no target. |
| (| | | | | There is not enough data for an SPC chart, so variation and assurance cannot be given. Assurance cannot be given as there are no process limits. |

Data Quality Maturity Index

Data Quality Maturity Index as calculated by NHS England. Based on datasets submitted by SCH





Performance Analysis:

In June/July 2023, there was a decline in performance due to multiple errors in the dataset submissions as the Trust implemented a new dataset submission standard. Although these datasets have since been corrected and resubmitted, and performance has gradually improved, several areas still need enhancement.

The Plan is to achieve the 95% target by the end of quarter 2 and all individual action plans align to this deadline. In addition to this however, it is vital that as well as reaching target, education sessions take place to support teams to understand the importance of good data quality and in particular how this relates to health inequalities.

In April 2025 there was an unexpected dip in performance, to 93.1%. This is due to the depracation of SNOMED Terms in relation to the ECDS dataset moving to a new version. We are not submitting the new version, due to our EPR not being compliant at this stage. We were not aware of this depracation until July 2025, due to delayed publication of the monthly NHSE DQ Dashboards. Since becoming aware, we have re-configured Rio to prevent the use of depracated Terms and enable the use of new Terms. This should lead to improvement from the August 25 DQMI onwards once the data has been fully validated.

Data Quality Issues still being addressed relate to:

Chief Complaint and Acuity for MIU.

Clinical Coding for Admitted Patient Care, Rehab and Recovery Units.

Ethnicity and Spoken Language.

The risk for clinical coding increased for Rehab and Recovery Units 12 months ago due to a lack of capacity for SaTH to continue to support with coding. We are currently mitigating where possible and seeking alternative arrangements.

Main Challenges:

The primary challenge affecting this metric has been compliance with recording ethnicity. Ongoing education efforts emphasise the importance and relevance of this metric. However, challenges persist due to limited admin capacity, aligned with NHSE controls, impacting the completion of this action. We are collaborating with informatics to ensure certain fields supporting data quality improvement become mandatory for completion.

There is an additional risk to adherence to DQMI elements, particularly ethnicity, due to collective action by primary care. As a result, services no longer receive proformas that previously provided some of this information, which would have been inputted into RiO

| | | Start Date | End Date | Status | Outcome |
|-------------|--|------------|----------|-----------|--|
| | Stabilisation of clinical coding workforce | Nov-24 | Jan-25 | Off Track | September 25 Update Ongoing discussions to be had with external organisations. August 25 Update Discussions began in July and August about mutual aid from MPFT, but they are unable to assist and are instead using an external company for 100% coding. As a result, procurement options with outside providers are being considered and will continue to progress through September 25. Through the admin academy, we have now secured one individual with previous coding experience for a refresher course and another team member interested in training. Workforce is also exploring an apprentice stream via the Royal Free London Trust. July 25 Update This month admin academy has again been approached to scope options for internal training and uptake was not successful. Job descriptions and person specifications have been reviewed for external advertising and will go through VRF for consideration. As well as a further attempt to recruit conversations have also been held this month with MPFT. This has been explored previously but this means that this option can be revisited and scoped further. This month operational teams are meeting an external company used by MPFT to explore feasibility, cost and time frames for implementation. If successful a procurement process will then commence mid-August. |
| Action Plan | Operations to work together to devise a plan to educate staff in the requirement to ask service users regarding Ethnicity/Spoken Language, etc. Workshops in Planned Care to take 3 pronged approach (Referral/Booking/Attendance) devise plan to bring to DQ Subgroup in February | Jan-25 | Jul-25 | Complete | August 25 Update A plan of education has been created and devised and will now be reviewed re effectiveness through DQ sub group. Raising awareness of the importance of recording ethnicity has been taking place throughout July in several mediums. Focus sessions have been delivered at the Divisional Performance and Quality meetings. The resentations have been desivered at the Divisional Performance and Quality meetings. The resentations have been asked to include this subject in monthly one to one discussions to ensure that staff are focused to support improvements. Champions have been identified within teams to also support with this imitative. Scoping of check in kiosks have also commenced to support accurate data validation/ input at presentation of appointments. July 25 Update A session has taken place in June as part of the recovery action plans to provide a quality facilitated programme to lead the education of staff in the way forwards and understand importance of ethnicity reporting. This needs to expand as a rolling piece of work and currently ops are working with Comms to provide a comms message to go out mid-August. Rio updated to change "Not Stated" to be "Patient Declined to State" to attempt to remove the over inflation of use of "Not Stated" inappropriately. Teams have been informed of importance of this and auditing has taken place to understand where teams are using these domains incorrectly and support provided to correct. Some improvements have been seen in MSST following the work completed to educate teams on the need to ensure demographics checked at every contact with patient. Also linked with Information Analyst to obtain detail on patients that Ethnicity was missing from, to work through and update. Included on core scripts when seeing patients of questions to ask. MSST are also continuing to align My Recovery to assist with sending out questions to patients as part of their work around FFT, etc. Working with Rio team to look at the use of EBO and whether that can populate Ethnicity a |
| | Through Data Quality sub-group and Divisional performance meetings systematically track progress against the education plan, assess the effectiveness of roll out against the trajectory to achieve 95% by January and proactively mitigate risks as they arise, focusing interventions towards specific teams requiring additional support. | Aug-25 | Jan-26 | On Track | September 25 Update For the next divisional performance meeting an agenda item there will be a slot for the Information team to discuss this KPI and support monitoring of this KPI by Team. Urgent Care division to replicate the Planned Care action plan and support teams to monitor key indicators New Action Team level data analysed and teams doing well (CNRT, Long Covid) asked to support with peer education and buddy teams underperforming the MIU RIO video will also be shared and 1:1 sessions with team leads and Divisional Mangers as required to address performance at team level and agree specific actions to recover. |

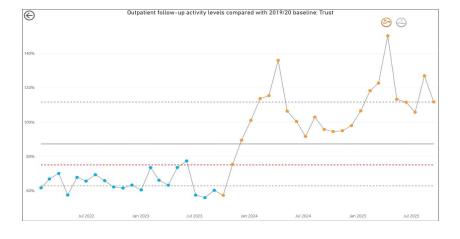
| | MIU - Team leads are now in place and so Clinical Service Manager (CSM) on a monthly basis with Information Analyst, to understand the hotspots. Cithen take that to Team Leads on a monthly basis, in order to drive improver required areas | SM will | Jan-25 | Feb-25 | Ste star Au Mo fina to p Jul Mo will | ptember 25 Update ap by step guide and data quality reports to be reviewed by Divisional Manager. Meeting to be arranged with Team Leads and one to ones with each iff member to confirm RiO recording gust 25 Update nthly meetings in place and continuing dedicated drill down session scheduled in month. Service lead has met with Rio training team, around the alising of the step by step guide. Crib sheet being produced to assist staff with the key screens and flow of data entry. Service lead will ask Rio team produce a video on how to enter the required data, which will allow monitoring of staff accessing the required guidance. If 25 Update northly meetings in place. Awaiting future months SUS DQ Dashboards in order to assess evidence of impact. A step by step guide is now in draft and the disseminated to all teams to share with relevant staff. trill down session with further education has also been arranged for August. |
|------------------------------|---|---------|--------|--------|--|--|
| Author | Alastair Campbell/Helen Cooper/Mark Onions/Sam Townsend/Sarah Robinson/Edliz Kelly/Jade Thomas | Date | 09/09 | /2025 | | |
| Accountable Officer Approval | Claire Horsfield | Date | 12/09 | /2025 | | |

ient follow-up activity levels compared with 2019/20 baseline w-up activity compared with 2019/20 baseline. Calculated in line with NHSE SOF including working

days comparison

| KPI Description | Latest 6 months | Mar-25 | | | | |
|--------------------|-----------------|---------|-------|--|--|--|
| Outpatient follow- | % | 150.15% | 113.1 | | | |
| ир | Target | 75.0% | 75.0% | | | |

| Trajectory | Feb-25 | Mar-25 | Apr-25 | М | | |
|------------|--------|--------|--------|-------|--|--|
| % | 99.0% | 99.0% | 99.0% | 99.0% | | |
| | | | | | | |



| a i | target of 5.5% demonstrating an effect (SaTH are at 4.7% and RJAH at 4.9%). The difficulty with this KPI is that MSS significantly different now than it was the significant of the sign | T was not in existence in 19/20 so there is no base compared to 19/20. | n. From a local perspective SCHT are | e modelling a be | • | |
|--------------------|--|--|--------------------------------------|------------------|--------|---------|
| Reason for perforn | Service APCS Bridgnorth Outpatients DAART Ludlow Outpatients MSST TEMS Whitchurch Outpatients | Aug-25 (Rounded to 0 dp) 57% 34% 123% 64% 14414% 0% 68% | Increasing and attainment of PIFU. | | | |
| | | | Start Date | End Date | Status | Outcome |

| | Continue to focus on rolling out PIFU across wider services and utilise the learning from other teams. Significant progress has been made in MSST which has helped support increase utilisation in other services, such as APCS and community outpatients. | Jun-25 | Sep-25 | On Track | September 25 Update There continues to be improvement seen in services such as community outpatients and APCS with both now above the national target. Work continues to share learning and best practice across other services. August 25 Update MSST PIFU performance continues to perform well above target at 17%. Increase in PIFU utilisation in APCS sustained and a focused piece of work through community outpatients to encourage ongoing improvement. Community Outpatients in June was 7% and has increased to 8% for July. PIFU will continue to be a focus as part of the admin productivity project to help focus on increasing utilisation across other services. SALT have a plan to launch and role out PIFU aligning to their advice line in October. July 25 Update Significant increase already starting to be seen in APCS (now at 14%) and an increase within areas of community outpatients. PIFU will continue to be a focus as part of the admin productivity project to help focus on increasing utilisation across other services |
|-------------|--|--------|--------|----------|--|
| | Roll out PIFU across Speech and Language pathways | Oct-05 | Dec-25 | On Track | September 25 Update Meeting took place in August to review process for childrens services. Ongoing discussions to implement PIFU proceses relevant for childrens services New August Action On track to roll out - staff training commenced and planned for structured launch in place. Agreed October start date to support post schools returning in September. |
| Action Plan | Roll out PIFU across Community Neuro Rehabilitation pathways | Jul-24 | Jan-26 | On Track | September 25 Update Increase in % has been maintained with August PIFU at 3.1%. Continued support and meetings throughout September to look to increase. New August Action Following training roll out commenced benchmark for PIFU in April was 1.8% for team July data shows improvment of 3.2% ongoing plan to achieve a 5% target. |

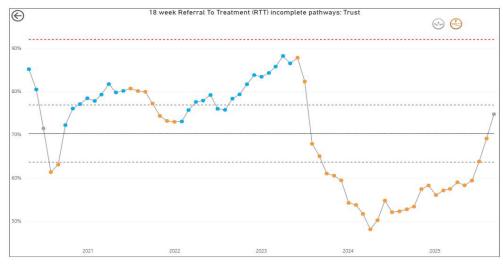
| | Investigate the make-up of DAART Follow up activity, to understand what is being recorded, is and can PIFU be explored and rolled out in this area to support productivity | s it appropriate | Jul-25 | Dec-25 | On Track | Rio configuration and data quality recovery- We are currently making ongoing progress in addressing the data quality issue identified in discharge recordings. The team leader and operational lead are actively working on this matter, with a meeting date to be confirmed. Additionally, another meeting has been scheduled with the informatics team to further discuss and resolve the issue. DAART's suitability for PIFU (Patient Initiated Follow-Up) remains undetermined, with concerns that much of its activity may be regular treatment rather than clinically appropriate follow-up therefore the next approach will be to conduct a structured clinical audit of DAART follow-up activity to determine PIFU suitability whilst ongoing work to resolve DQ. August 25 Update Briefing completed re utilisation of PIFU with teams and remain an agenda point in huddles and team meetings. Informatics have supported to ensure this is configured to enable recording through RIO. This month there is a data quality issue with the process and how teams are recording full discharges this has been recognised and a recovery plan is now in place working closely with the RIO team to manage the confusion in recording through training. July 25 Update This month briefing taken place with team re options to use PIFU and working with informatics to ensure this is a recorded field through RIO. Definition of follow up activity shared with team to support improvement in data capture. Information analyst for DAART to establish reports to support and provide feedback loop to the teams in terms of performance. Plan also established this month with Daart clinical lead re feedback and discharge back to primary care to support follow up in most appropriate setting. |
|---------------------------------|--|------------------|--------|--------|----------|---|
| Author | Alastair Campbell/Helen Cooper/Edliz Kelly/Jade Thomas | Date | 09/09 | 025 | | |
| Accountable Officer Approval | Claire Horsfield | Date | | | | |

week Referral To Treatment (RTT) Incomplete Pathways end of the month, the percentage of patients that are still waiting for treatment and are within 18

| KPI Description | Latest 6 months | | | | |
|-----------------|-----------------|-------|--|--|--|
| RTT Incomplete | % | 58.97 | | | |
| Pathways | Target | 92.0% | | | |

^{*}unvalidated

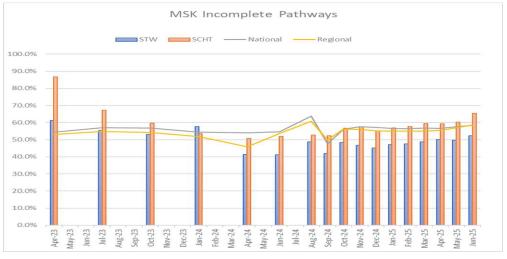
| Trajectory | Apr-25 | May-25 | J | | |
|------------|--------|--------|-------|--|--|
| % | 60.5% | 61.0% | 62.0% | | |



| | MSK Incomplete Position | | | | | | | | | | | | | | | | |
|----------|-------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | Apr-23 | Jul-23 | Oct-23 | Jan-24 | Apr-24 | Jun-24 | Aug-24 | Sep-24 | Oct-24 | Nov-24 | Dec-24 | Jan-25 | Feb-25 | Mar-25 | Apr-25 | May-25 | Jun-25 |
| STW | 61.2% | 55.3% | 53.1% | 57.6% | 41.3% | 41.2% | 48.7% | 42.0% | 48.4% | 46.7% | 45.2% | 47.2% | 47.5% | 48.7% | 50.1% | 49.7% | 52.3% |
| SCHT | 86.8% | 67.2% | 59.7% | 53.6% | 50.7% | 51.9% | 52.7% | 52.4% | 56.7% | 57.4% | 55.10% | 56.8% | 57.7% | 59.5% | 59.2% | 60.3% | 65.4% |
| National | 54.4% | 57.0% | 56.8% | 54.5% | 54.0% | 54.6% | 63.8% | 47.7% | 56.0% | 57.6% | 57.1% | 56.5% | 56.3% | 56.7% | 56.5% | 57.6% | 58.4% |
| Regional | 53.0% | 54.9% | 54.3% | 51.9% | 45.8% | 53.6% | 60.7% | 49.8% | 56.2% | 55.9% | 55.2% | 55.0% | 55.1% | 55.1% | 55.4% | 56.9% | 58.6% |

England's official statisti

This data is focused on MSK due to the size of the service and associated performance against RTT overall for SCHT. As the data evidences SCHT continue to perform closely with the national average and slightly above the regional average. The data also shows a continued increase in performance and significantly above the average for STW.



The current position has improved by 5.65% with the position currently being unvalidated.

Overall improvement in recovery has been seen since December 2024.

Internally there has been focus on recovering to the 18 week position however prioritisation has been around high week waits in line with national guidance. New guidance was published in January 2025 (Reforming Elective Care for Patients) which details the requirement for 65% by March 2026 and 92% March 2029. Current performance against the trajectory shows the achievement of 65% ahead of the March 2026 deadline.

Following initial delays the transfer of the TeMS orthopaedics service has now been completed. MSST has experienced ongoing issues with capacity within Level 3 which is the highest contributing factor to the risk of 52 weeks and overall RTT performance. Demand and capacity modelling shows that capacity meets demand however this does not account for the current backlog. Work has been ongoing to increase capacity with the use of an insourcing company to support recovery of this backlog through super clinics. The first of these was successfully undertaken in June with circa 100 patients being seen. Further clinics have been held throughout July and August and considerably supported recovery. The clinic model has been very effective and will now be replicated and included as part of clinicians job planning as ongoing practice and as an effective waiting list initiative.

APCS and GA Dental continue to make progress with reducing the number of patients at the top end of the pathway. APCS longest wait is 44 weeks and Dental is 48 weeks.

Community Hospital Outpatients has a number of patients across the waiting list with 22 patients now waiting above 52 weeks. There are ongoing challenges with consistent capacity being provided across all SLA with the acute Trust, particularly seen within ENT and Respiratory. Diagnostic delays has an impact on these services in community outpatients too. Again this is being overseen at system level and escalated through Tier 1 national calls to maintain ongoing focus and flow through the service. Discussions continue to be had with system partners about how to streamline and improve some these services across the system with a particular focus on ENT. NHSE Tier 1 calls are also being extended to include wider services including Dental for ongoing scrutiny.

| | Start Date | End Date | Status | Comments |
|---|------------|----------|----------|--|
| Implementation of digital systems to support with validation and waiting list management. | Jul-24 | Dec-24 | Complete | September 25 Update My recovery is now live which means that patients are now able to access support via the whilst waiting for their appointments and post appointments. Strata is an ongoing piece of that will support the service once implemented by improving efficiency and productivity to improving admin processes, however this won't directly support adherence to RTT performance. August 25 Update My Recovery is live and Strata remains on track to go live by the close of August 25. July 25 update The digital systems proposed were My Recovery and Strata to support MSST waiting list management. The Initial implementation date was October this was extended to March for My Recover which is now live. Strata (referral management system) was the initial digital plan for MSST as part of the transformation programme. Strata currently in process of User Accepting Testing and its live August 25. |
| Increase APP capacity to manage spike in demand whilst D&C is completed | Feb-25 | Jun-25 | Complete | August 25 Update D&C modelling revision was completed in July and showed a small improvement in cap demand at Level 3. Demand into Level 3 has changed due to efficiencies made in triag internal referral processes. This additional capacity will be utilised in the recovery of exi backlogs. Due to super clinics and revised D&C no further additional capacity is being e July 25 Update The initial findings of D&C completed in Q4 have demonstrated that level 3 profiling is r more in line with original assumption. Therefore, the focus has been to continue to be o reducing long waits and overall waiting lists to better understand demand and supportin term sustainable service with a workforce plan attributable to each Level 2 and 3. |

| | Community outpatients: Working in partnership with SaTH re demand and capacity mo reviewing current SLAs to support with required capacity in Gynae, ENT and Respirato and Respirato support with required capacity in Gynae, ENT and Respirato support with required capacity. | | Aug-25 | Sep-25 Oct-25 | On Track On Track | September 25 Update SATH are supporting with taking over 30 week waits for Respiratory. ENT is an area of focus under the recovery of Planned care initiative. Following a meeting to discuss clinical pathways the Care In the Right Place Group are supporting with the system ENT transformation work th will support a left shift move into more community services closer to home. New Action The review and modelling for community outpatients in collaboration with SaTH has commenced in all 3 specialties working with centre managers. All current SLAs for Gynaecology. Plans for seasonal variation particularly in school holidays is being deve provide resilience across all areas. This work is also being overseen through the mon system wide Elective recovery group. September 25 Update The aim continues to be implementation during Oct 25 to achieve a business as delivery model. Working with SCHT with clinical leads within MSST to support t the future. New Action Due to the success of the 18 week super clinics, learning from this will be us implementation of super clinics within routine MSST capacity. This is being from RJAH and SCHT with support from operational leads within SCHT ut from 18 weeks. |
|---------------------------------|---|------|--------|---------------|-------------------|--|
| Author | Alastair Campbell/Helen Cooper/Gemma McIver | Date | 10/0 | 025 | | |
| Accountable Officer Approval | Claire Horsfield | Date | | | | |

^{*}Please note that the actual performance for the month is subject to change as the validation for the national submission continued at the time of updating the action plan

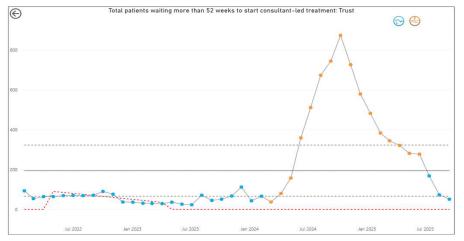
patients waiting more than 52 weeks to start consultant-led treatment

e month, the number of patients that are still waiting for treatment and have been waiting 52 weeks and over

| KPI Description | Latest 6 months | Mar-25 | Ар | | | |
|-----------------|-----------------|--------|-----|---|--|--|
| RTT 52+ week | Number | 321 | 281 | 2 | | |
| waits | Target | 0 | 0 | 0 | | |

| Trajectory | Apr-25 | May-25 | Jun-25 | Jul-25 | Aug-25 | | |
|------------|--------|--------|--------|--------|--------|----|--|
| Number | 150 | 0 | 230 | 100 | 30 | 15 | |





Reason for performance gap: This is the eleventh consecutive month demonstrating improvement across the 52-week cohort. The initial aim was to achieve zero 52 weeks by the e locum APP required to support MSST, and the delays in TeMS transfer, this was not possible. The trajectory has been reviewed, stress tested and revised via superclinics, which went live in June 25 and this will then support zero 52 weeks for the MSST service by the end of October 25. The revised date for October due to ongoing challenges accessing diagnostics and capacity. Work has commenced in partnership with SaTH to work this through further, aligning to the contracted am appropriate and a combined plan to support and streamline diagnostic access.

In terms of reportable RTT services there remains 0 52 week waits in APCS and Dental. The 52 week cohort therefore now only applies to Community Outpatients and MSST

Prioritisation of long waits has been the key focus nationally and is reported at the weekly Tier 1 NHSE call. NHSE Tier 1 calls are also being extended to include wider services including Dental for ong

| Sta | tart Date | End Date | Status | Outcome |
|-----|-----------|----------|--------|---------|

| | Implementation of digital systems to support with validation and waiting list management. | Jul-24 | Dec-24 | Complete | |
|-------------|--|--------|--------|----------|--|
| | implementation of digital systems to support with validation and waiting list management. | Jul-24 | Dec-24 | Complete | |
| | Increase APP capacity to manage spike in demand whilst D&C is complete | Feb-25 | Jun-25 | Comple | |
| Action Plan | Community outpatients: Working in partnership with SaTH re demand and canacity | Aug-25 | Sep-25 | | |
| | Community outpatients: Working in partnership with SaTH re demand and capacity modelling and reviewing current SLAs to support with required capacity in Gynae, ENT and Respiratory. | Aug-23 | Зер-20 | | |
| | | | | | |

| | Implementation of super clinic within existing capacity | | Aug-25 | Oct-25 | On Track | September 25 Update The aim continues to be implementation during Oct 25 to achieve a business as usual service delivery model. Working with SCHT with clinical leads within MSST to support the project into the future New Action Due to the success of the 18 week super clinics, learning from this will be used to support implementation of super clinics within routine MSST capacity. This is being led by clinical leads from RJAH and SCHT with support from operational leads within SCHT utilising the learning from 1 weeks. |
|---------------------------------|---|--|------------|--------|----------|---|
| Author | Alastair Campbell/Helen Co | | /09/20 | | | |
| Accountable Officer Approval | | | 12/09/2025 | | | |

^{*}Please note that the actual performance for the month is subject to change as the validation for the national submission continued at the time of updating the action plan

Exception Report - Action Plan

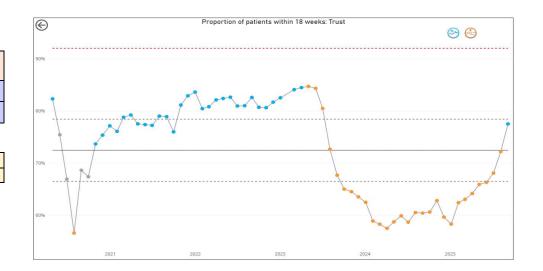
ortion of patients within 18 weeks

ntage of patients that are still waiting an appointment and are within 18 weeks

| KPI Description | Latest 6 months | М | | | | |
|----------------------------------|-----------------|--------|-------|--|--|--|
| Proportion of patients within 18 | % | 64.15% | 6 | | | |
| weeks | Target | 92.0% | 92.0% | | | |

| Trajectory | Mar-25 | Apr-25 | May-25 | Jun-25 | Jul | | |
|------------|--------|--------|--------|--------|-------|--|--|
| % | 61.5% | 65.0% | 65.5% | 66.0% | 66.5% | | |





Performance has continued to improve with a further 5.32% increase, which is ahead of trajectory. Majority of acti prioritisation has been around high week waits in line with national guidance. One of the challenges with recovery from anticipated number of level 3 requirement than was originally modelled. However, the service is now stabilising. There is a accumulated demand job planning with APP's has taken place across the system to enhance productivity.

Community Paediatrician services have seen improvement over time and recently due to recruitment and a change of processes for asse waiting children has reduced dramatically. As the Child Development Centre and the Community Paediatrician team are interdependent, the i improving experience for families.

Children's Speech and Language services have also seen a steady improvement of waiting lists. A combination of early intervention programmes, holiday cli in CYP waiting over 52 weeks and an improvement for those waiting over 40 weeks. These initiatives will continue into the Autumn term to continue our journey t

Community outpatients waiting list continues to be challenged due to a disparity between the demand and capacity and the reliance on external providers particularly with E focusing on reducing and mitigating the longest waiting patients on the pathways.

The deterioration in performance Diabetic nursing is due to sickness, vacancies and use of temporary staffing to meet demand, there will be a focused piece of improvement work that will triage, follow-ups and more productive ways of working.

There are other services which contribute to not meeting this performance target such as APCS, Dental, CNRT, Continence, Bridgnorth Hospital Day case, Adult Physio, Paediatric Physio, Pulmonary Wheelchair Services.

| | | Start Date | End Date | Status | Outcome |
|-----|---|------------|----------|-----------|---|
| | CDC to sub contract 70 assessments to support with longest waiting children | Mar-25 | Jun-25 | Off Track | September 25 Update Final outsourced appointments booked throughout September 2025. August 25 Update Originally, the goal was to reach zero 52-week waits by June 25. Due to delays from an external provider, the delivery deadline remains end of August, this will ensure the service remains on track for 0 65 weeks in September. A revised trajectory for 52 weeks has been completed this month and for zero 52-week waits by the end of October. July 25 Update Following a procurement exercise (with external non recurrent funding) additional capacity was externally purchased as a waiting list initiative. The intention was to have 0 52 weeks by end of June however due to a delay in the external provider going live the end date for delivery has been extended to end of July with a plan to have 0 65 week waits by close August and 0 65 by close of September |
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| Action P | Increase capacity to deliver SOGS to all children waiting over 52 weeks and release clinical time for Comm Paediatricians to manage waits | Apr-25 | Aug-25 | Complete | August 25 Update SOGS now fully embedded in standard practice with positive feedback from clinicians. Impact now also being monitoired thropugh productivity workstreams. July 25 Update Revised SOG process signed off at QEIA, initial triage process commenced June 2025. Initial appointments using new SOG process are booked in July. Audits to take place at the end of August |
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|------------------------------|---|------|--------|--------|----------|---|
| Author | Alastair Campbell/Helen Cooper/Gemma McIver | Date | 10/0 | 025 | | |
| Accountable Officer Approval | Claire Horsfield | Date | | | | |

Exception Report - Action Plan

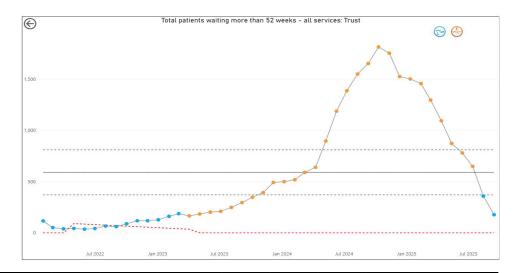
patients waiting more than 52 Weeks - All services

tients that are still waiting for an appointment and have been waiting 52 weeks and over

| KPI Description | Latest 6 months | Mar | | | | |
|------------------|-----------------|------|---|--|--|--|
| 52+ Week waits - | Number | 1093 | | | | |
| All services | Target | 0 | 0 | | | |

| Trajectory | Aug-25 | Sep-25 | Oct-25 | Nov-25 | | | |
|------------|--------|--------|--------|--------|----|--|--|
| Number | 469 | 91 | 55 | 44 | 28 | | |





The reduction of 52 weeks is on track with trajectory showing further improvement this month and ahead of productivity. A new trajectory has been provided for Sep-25 to Mar-26.

CNRT have recruited a substantive Neuropsychologist who started in the service in April 25 and high week waits have sign

The main challenge with recovery from a MSST perspective is a higher than anticipated number of referrals to level 3 than were origi first treatment and to manage this accumulated demand job planning with APP's has taken place across the system to enhance productiv of June 25.

Community Paediatrician vacancies and an increase in the number of complex case referrals, continue to have an adverse impact on the waiting list for active recruitment. There are now only 5 children waiting to be seen at 52 weeks or above; this is a decreasing picture (4 less from last month). All vacancies been dependent upon enhanced locum support within Community Paediatrics with the assumption that this will remain. There are regular meetings with the team thas started which has increased capacity and moving forward will continue to reduce the 52 week cohort. Trajectory is 0 52 week waits by October 2025.

CDC (Child Development Centre) is currently holding 24 children above 52 weeks. The trajectory for this service was due to demonstrate 0 52 weeks by July 25. Part of this was r procurement process and some capacity challanges within providers has adversely impacted the recovery plan by 3 months. Current forecasting of performance shows that improvem reduce month on month and achieve 0 52 weeks by October 2025.

Speech and Language therapy also have a cohort of 51 children waiting over 52 weeks. This is an ongoing improving picture and there has been an improvement in this cohort of CYP since June 20 interventions, holiday clinics and revalidation of waiting lists has taken place over the summer. A new autumn school based intervention goes live initally in 12 high need schools during September to conti

There are other services which contribute to not meeting this performance target such as Community Hospital Outpatients, Diabetic Nursing, Interdisciplinary Teams, Community Nursing, Podiatry and Wheelchair

| | Start Date | End Date | Status | Outcome |
|---|------------|----------|-----------|---|
| CDC to sub contract 70 assessments to support with longest waiting children | Mar-25 | Jun-25 | Off Track | September 25 Update Final outsourced appointments booked throughout September 2025. August 25 Update Originally, the goal was to reach zero 52-week waits by June 25. Due to delays from an external provider, the delivery deadline remains end of August, this will ensure the service remains on track for 0 65 weeks in September. A revised trajectory for 52 weeks has been completed this month and for zero 52-week waits by the end of October. July 25 Update Following a procurement exercise (with external non recurrent funding) additional capacity was externally purchased as a waiting list initiative. The intention was to have 0 52 weeks by end of June however due to a delay in the external provider going live the end date for delivery has been extended to end of July with a plan to have 0 65 week waits by close August and 0 65 by close of September |
| SLT Revise analysis of management of complex needs caseload | Jun-25 | Sep-25 | On track | September 25 Update Analysis and planning complete and new pathways are in situ. Complex and specialist pathways have commenced however a school based programme commences within 12 schools during September 2025. August 25 Update Holiday initiatives have commenced during July and running throughout August which is increasing capacity to see more complex CYP July 25 Update Revised triage has reduced the waiting list for waits between 41 and 52 weeks due to their pathway journeys. The complex pathways have seen an increase due to capacity and specialism of staff. Renewed triage on complex pathways with a view for holiday initiatives are being planned. |
| Implementation of digital systems to support with validation and waiting list management. | Jul-24 | Dec-24 | Complete | September 25 Update My recovery is now live which means that patients are now able to access support via the app whilst waiting for their appointments and post appointments. Strata is an ongoing piece of work that will support the service once implemented.by improving efficeny and productivity by improving admin processes, however this won't directly support adherence to RTT performance. August 25 Update My Recovery is live and Strata remains on track to go live by the close of August 25. July 25 update The digital systems proposed were My Recovery and Strata to support MSST waiting list management. The Initial implementation date was October this was extended to March for My Recovery which is now live. Strata (referral management system) was the initial digital plan for MSST as part of the transformation programme. Strata currently in process of User Accepting Testing and it will go live August 25. |

| Action Plan | Increase APP capacity to manage spike in demand whilst D&C is completed | Feb-25 | Jun-25 | Complete | August 25 Update D&C modelling revision was completed in July and showed a small improvement in capacity vs demand at Level 3. Demand into Level 3 has changed due to efficiencies made in triage and internal referral processes. This additional capacity will be utilised in the recovery of existing backlogs. Due to superclinics and revised D&C no further additional capacity is being explored. July 25 Update The initial findings of D&C completed in Q4 have demonstrated that level 3 profiling is now more in line with original assumption. Therefore, the focus has been to continue to be on reducing long waits and overall waiting lists to better understand demand and supporting a long-term sustainable service with a workforce plan attributable to each Level 2 and 3. |
|-------------|--|--------|--------|----------|--|
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|---------------------------------|---|--------|--------|---|--|
| Author | Alastair Campbell/ Helen Cooper /Gemma McIver | Date | 10/0 | 2025 | |
| Accountable Officer Approval | Claire Horsfield | Date | | | |

xception Report - Action Plan

Reason for performance gap:

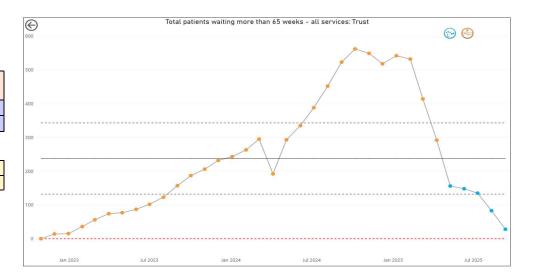
patients waiting more than 65 Weeks – All services

patients that are still waiting for an appointment and have been waiting 65 weeks and over

| KPI Description | Latest 6 months | Mar-25 | | | | |
|------------------|-----------------|--------|-----|--|--|--|
| 65+ Week waits - | Number | 292 | 156 | | | |
| All services | Target | 0 | 0 | | | |

| Trajectory | Aug-25 | Sep-25 | Oct-25 | Nov-25 | Dec-25 | | |
|------------|--------|--------|--------|--------|--------|--|--|
| Number | 76 | 3 | 2 | 2 | 1 | | |





Performance continues to improve and is now in line with trajectory. Rapid improvement was seen throughout March and Ap validation. With the implementation of the super clinics in MSST in July and throughout August the aim was to be back in line with

A new trajectory has been provided for Sep-25 to Mar-26.

Majority of activity for over 65 week waits post initial treatment still aligns to MSST, the main challenge with recovery from a MSST perspective aligns to modelled for the service. There is a high demand in the waiting lists for APP patients post their first treatment and to manage this accumulated demand job productivity.

There has been an improvement in the 65 week wait position for Community Paediatrics with <5 children waiting. The trajectory for this service will have 0 65 weeks by end achieve this.

CDC (Child development Centre) has reduced the 65 week waits to zero by the end of August.

Speech and Language therapy have seen an improvement in over 65 weeks at the end of August. The service trajectory plans for 0 65 weeks by end of September is in place and the service are on t

There are other services which contribute to not meeting this performance target such as Community Hospital Outpatients, Interdisciplinary Teams, Community Nursing, Podiatry, Diabetic Nursing and Wheelch

| | | Start Date | End Date | Status | Outcome |
|----|---|------------|----------|-----------|--|
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| Author | Alastair Campbell/Helen Cooper/Gemma McIver | Date | 10/0 | 025 | | |
| Accountable Officer Approval | Claire Horsfield | Date | | | | |

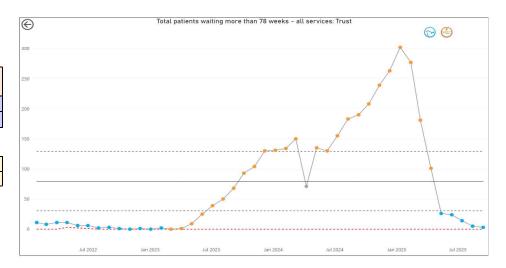
xception Report - Action Plan

patients waiting more than 78 Weeks – All services f patients that are still waiting for an appointment and have been waiting 78 weeks and

| KPI Description | Latest 6 months | М | | | | |
|------------------|-----------------|-----|---|--|--|--|
| 78+ Week waits - | Number | 101 | | | | |
| All services | Target | 0 | 0 | | | |

| Trajectory | Apr-25 | May-25 | Jun-25 | | | |
|------------|--------|--------|--------|---|--|--|
| Number | 225 | 21 | 16 | 1 | | |





| or or ce | The 78 week position has improved this month and is ahead of the trajectory. | | | | | |
|--|--|-----------------|-----------------|----------|--|--|
| Reason for perfor mance gap: | While overall numbers have reduced, there have been recent examples of data | a quality issue | es that trigger | both the | | |
| | | | Start Date | End Date | | |
| | Increase APP capacity to manage spike in demand whilst D&C is completed | | Feb-25 | Jun-25 | | |
| | | | | | | |
| | | | | | | |
| | | | | | | Due t |
| ⊑ | | | | | | explored. |
| Pla | Action Plan | | | | | July 25 Updat |
| ion | | | | | | The initial findings o profiling is now more in I |
| Acti | | | | | | has been to continue to be o |
| , | | | | | | better understand demand and su |
| | | | | | | with a workforce plan attributable to ea |
| | Review of data quality issues resulting in incorrect reporting of high waits and p | orovide | Sep-25 | Nov-25 | On Track | New Action |
| | education for services with repeating occurances | 000 20 | 1107 20 | On Hack | Information Team to compile a list of instances over the | |
| | | | | | | inform SDG leads and support services in reducing these in |
| Author | Alastair Campbell/Helen Cooper/Mark Onions/Gemma McIver | Date | 09/09 | /2025 | | |

|--|

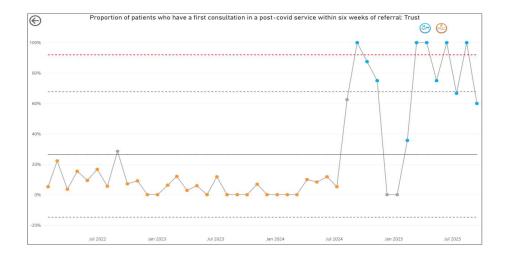
xception Report - Action Plan

rtion of patients who have a first consultation in a postice within six weeks of referral

ients who have an initial assessment in a Post COVID service within 6 weeks of referral

| KPI Description | Latest 6 months | Mar-25 | А | | | |
|---------------------------------|-----------------|---------|--------|-------|--|--|
| Proportion of patients within 6 | % | 100.00% | 75.00% | 1 | | |
| weeks | Target | 92.0% | 92.0% | 92.0% | | |

| Trajectory | Apr-25 | May-25 | Jun-25 | Jul-25 | Α | |
|------------|--------|--------|--------|--------|-------|--|
| % | 92.0% | 92.0% | 92.0% | 92.0% | 92.0% | |
| - | | | - | | | |



The service continues to be performing well overall with less than 5 patients on the waiting list over 6 weeks and this is attributa Reason for performance gap: Due to the relatively small number of patients on the wating list, the reported percentages will tend to peak and trough due to the sm The service has seen a considerable drop in demand and high levels of DNA's (Did not Attend). Current referrals are on average 5 a week for patients still receiving active interventions in form of therapy, medical intervention, holistic advice and group work remains at C100. With patients re effectively with 95% PIFU rates to support discharge and avoid unnecessary follow up appointments, empowering patients and effectively managing clin Conversations with commissioners are live regarding future longevity and design of the service. To help ease primary care pressures and address health inequalit launched a self-referral pathway. The referral pathway will be available to all but will specifically also target through dedicated comms and community events those for e to have a higher prevalence for long covid. Learning from this targeted health population support will then be taken to support other services as appropriate. Digital is also fundamental to the self-referral process and reducing the levels of DNA's as such the SMS service is continuing to develop. Self-referral will be accessed on the Elaro's comfortable with accessing IT or smart phone technology. An evaluation will be completed after a three-month pilot to support with longer term plans for the service. Start Date End Date Status Ou Implement Self-Referral Jul-25 Sep-25 September 25 Update Complete Self-referral now live. August 25 update Processes continue to be tested on track for planned roll out in September. due to go back to QEIA in October 25. Self referral pathway also include as part o initiative. Processes being tested to ensure effective before full roll out in September. The evaluation will go to QEIA in October.

| Action Plan | Roll out education programme for long covid to SCHT clinical teams and promote self re | ferral J | Jul-25 | Sep-25 | Complete | September 25 Update Team have cascaded across internal leads and within SATH. This is now completed but will be ongoing. August 25 update Roll out programme continues, internal comms messages sent through various forums shared with SaTH who also plan to support through September to cascade. July 25 update Roll out programme developed, internal comms messages drafted and plan to also share with SaTH |
|---------------------------------|--|----------|--------|--------|-----------|--|
| - | Community promotion events for self referral arranged through neighbourhood meeting a networks | ind J | Jul-25 | Sep-25 | On track | September 25 Update This continues to be the plan with the team working on a timeline to implement by the end of September and the GP in the service is linking directly with Primary care. August 25 update Visits to community hubs, places of worship, libraries etc now diarised along side planned roadshow primary care network events throughout September. July 25 update Plans to vist community hubs, places of workship, libraries etc and also roadshow primary care network events. |
| | Implement SMS appointment reminders | | | May-25 | Off Track | September 25 Update Informatics supporting the service with a minor alteration and then this will go live within September 25. August 25 update This process is now operationalised and will be launched mid August. July 25 update Date for completion of this task is 31.07.25. |
| Author | Alastair Campbell Da | te | 10/0 | 2025 | | |
| Accountable Officer Approval | Claire Horsfield Da | te | | | | |



Performance Framework - Integrated Performance Report 2025/26 Update

| Author: | Steve Price, Head of Information and Performance Assurance | Paper date: | 2 nd October 2025 |
|---------------------|--|-----------------------|---------------------------------|
| Executive Sponsor: | Sarah Lloyd, Chief Finance Officer | Paper written on: | 25 th September 2025 |
| Paper Reviewed by: | RPC/QSC/People Committees | Paper Category: | Performance |
| Forum submitted to: | Board | Paper FOIA Status: | Full |

1. Purpose of Paper

1.1. Why is this paper going to the Board of Directors and what input is required?

A key governance feature of the Trust's approved Performance Management Framework is an annual review of the Trust's performance measures reported within Integrated Performance Reports (IPRs). The initial review was conducted prior to the start of 2025/26 and it was noted at the time that a further review would be conducted in-year should additional guidance be published. The NHS Oversight Framework 2025/26 was published at the end of June 2025 and this has therefore triggered the requirement for an additional review.

This paper is presented to the Trust Board for review and to agree its Key Performance Indicators (KPIs) for the remainder of 2025/26, including any recommended changes.

It is recognised that further changes may be made during 2025/26 and relevant approvals will be sought.

To ensure robust governance, any further changes; additions, redactions, or amendments to the KPIs within the IPR will be noted and agreed through utilising the IPR front sheet for the relevant Committee and Trust Board.

2. Executive Summary

2.1. Context

The purpose of this paper is to undertake a review of the IPR following the publication of the 2025/26 NHS Oversight Framework. The paper recommends continuation of many existing measures as well as recommending changes to metrics to allow alignment with internal, local and national priorities.

The KPI review has examined the new 2025/26 NHS Oversight Framework KPIs relevant to this Trust. In addition, consideration has been given to whether the former 2022/23 Single Oversight Framework measures are relevant to continue as local measures, and a review of existing local measures has also been undertaken. At this stage the 2025/26 NHS Oversight Framework does not include a full definition for all its KPI, as highlighted in the table within the appendix, and therefore further updates may be required once clarification is received from NHSE.



The paper summarises the suggested amendments and recommends new service measures with the detail included in the appendix.

2.2. Summary

The paper summarises the KPIs that will be included in each Committee's specific IPR. The appendix provides full details, for reference, should members wish to review this. Some measures are still in development or awaiting a definition and this is clearly identified where relevant. People Committee, Quality and Safety Committee and the Resource and Performance Committee have reviewed their KPIs and recommend these changes to the Trust Board for approval.

2.3. Conclusion

The Board of Directors is asked to review and approve the proposed list of key performance indicators devolved to Committees of the Board.

Updates to the Trust's IPRs may occur through the year in line with Trust requirements and in response to any changes from NHSE or other relevant guidance.

3. Main Report

In line with the Trust's Performance Management Framework, KPIs must be reviewed on an annual basis. This ensures the Board and its committees review and agree objectives and performance measures at least annually. The initial review was conducted ahead of the start of the 2025/26 financial year and, as was noted at the time, a further review would be conducted in-year should additional guidance be published. The NHS Oversight Framework 2025/26 was published at the end of June 2025, and this has therefore triggered the requirement for an additional review.

This paper is presented to the Board for review and to agree its Key Performance Indicators (KPIs) for the remainder of 2025/26, including any recommended changes.

The proposed measures outlined in this paper are a combination of the 2025/26 NHSE Oversight Framework measures and key local measures. The KPI review has examined the new 2025/26 NHS Oversight Framework KPIs relevant to this Trust. In addition, consideration has been given to whether the former 2022/23 Single Oversight Framework measures are relevant to continue as local measures, and a review of existing local measures has also been undertaken. Some of the proposed targets are nationally driven while others are based on contract arrangements or local knowledge.

At this stage the NHS Oversight Framework 2025/26 does not include a full definition for all its KPI as highlighted in the table within the appendix and therefore further updates may be required once clarification is received from NHSE and relevant approvals will be sought.

As part of the review, each Accountable Officer (Director) has been given the opportunity to review the proposed list of KPIs and their use in the Performance Framework ahead of the updates being shared with Committees and Board.



The objective of this review is to ensure that key information is available that enables the Board and other key personnel to understand, monitor and assess the Trust's performance against current requirements and expectations.

On release of further guidance or equivalent requirements, the IPR and associated KPIs for each Committee will be updated to reflect those requirements.

It is anticipated that for metrics that are reported once per annum such as the staff survey results, this requirement may be fulfilled through a single standalone report to the Committee.

Further details are included in the Appendix to allow members to review the measures, their targets, definitions and calculations. The definitions are particularly important as there will be measures that are calculated in a very specific manner e.g. 'Percentage of patients waiting over 52-weeks for community services'. This is a new measure and the definition used by NHSE is the Community Health Services SITREP which does not cover all of our services.

Note: KPIs shown in red text are those which Committees propose cease to be reported through IPRs.

4. People Committee

Local KPIs:

- Aggregate score for NHS staff survey questions that measure perception of leadership culture – to be removed, no longer an Oversight Framework KPI
- CQC well-led rating to be removed, no longer an Oversight Framework KPI
- Leaver rate to be removed, no longer an Oversight Framework KPI
- Proportion of staff in senior leadership roles who are from a) a BME background to be removed, no longer an Oversight Framework KPI
- Proportion of staff in senior leadership roles who are from b) are women to be removed, no longer an Oversight Framework KPI
- Proportion of staff in senior leadership roles who are from c) are disabled staff to be removed, no longer an Oversight Framework KPI
- Proportion of staff who agree that their organisation acts fairly with regard to career progression/promotion regardless of ethnic background, gender, religion, sexual orientation, disability or age – to be removed, no longer an Oversight Framework KPI
- Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from managers – to be removed, no longer an Oversight Framework KPI
- Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from other colleagues – to be removed, no longer an Oversight Framework KPI
- Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from patients/service users, their relatives or other members of the public – to be removed, no longer an Oversight Framework KPI
- Appraisal Rates
- Bank usage (WTE)
 - o To be defined
- Mandatory Training Compliance
- Net Staff in Post Change

- Proportion of temporary staff
- Total shifts exceeding NHSI capped rate
- Total shifts on a non-framework agreement
- Vacancies all

2025/26 NHS Oversight Framework requirements:

- National Education and Training Survey overall satisfaction score
- NHS staff survey education and training theme score
 - Awaiting National Definition
- Sickness Absence Rate
- NHS staff survey engagement theme score

5. Quality & Safety Committee

Local KPIs:

- Acting to improve safety safety culture theme in the NHS staff survey to be removed, no longer an Oversight Framework KPI
- Category 3 Pressure Ulcers
- Category 4 Pressure Ulcers
- Complaints (Open) % within response timescales
- Compliance with Duty of Candour
 - o In development
- Consistency of reporting patient safety incidents to be removed, no longer an Oversight Framework KPI
- CQC Conditions or Warning Notices
- Deaths unexpected
- Falls per 1000 Occupied Bed Days
- · Medication Incidents with moderate harm
- National Patient Safety Alerts not completed by deadline to be removed, no longer an Oversight Framework KPI
- Never Events to be removed
- Overall CQC Rating to be removed, no longer an Oversight Framework KPI
- Patient Safety Incident Investigations
- Performance against relevant metrics for the target population cohort and five key clinical areas of health inequalities – to be removed, no longer an Oversight Framework KPI
- Proportion of Harm reviews completed for patients waiting over 52 weeks (local waiting lists)
 - In development
- Proportion of Harm reviews completed for patients waiting over 52 weeks (RTT waiting lists)
 - o In development
- Safer Staffing Average Fill Rate Non-Registered Nurses Day
- Safer Staffing Average Fill Rate Non-Registered Nurses Night
- Safer Staffing Average Fill Rate Registered Nurses Day
- Safer Staffing Average Fill Rate Registered Nurses Night

2025/26 NHS Oversight Framework requirements:

- CQC safe inspection score (if awarded within the preceding 2 years)
 - No CQC inspection within the last 2 years
- NHS Staff Survey raising concerns sub-score
- Percentage of inpatients acquiring a new pressure ulcer
 - Awaiting National Definition
- Rates of Healthcare Associated Infection (C-Difficile)
- Rates of Healthcare Associated Infection (E-Coli)
- Rates of Healthcare Associated Infection (MRSA)

6. Resource & Performance Committee

Local KPIs:

- Agency spend compared to the agency ceiling to be removed, no longer an Oversight Framework KPI
- Agency spend Price cap compliance to be removed, no longer an Oversight Framework KPI
- Available virtual ward capacity per 100k head of population to be removed, no longer an Oversight Framework KPI
- CQC Conditions or Warning Notices moved to Quality and Safety Committee
- Data Quality Maturity Index
- Financial efficiency variance from efficiency plan
- Financial stability variance from break-even to be removed, no longer an Oversight Framework KPI
- New Birth Visits % within 14 days Dudley
- New Birth Visits % within 14 days Shropshire
- New Birth Visits % within 14 days Telford
- Number of patients not treated within 28 days of last minute cancellation
- Outpatient follow-up activity levels compared with 2019/20 baseline to be removed, no longer an Oversight Framework KPI
- Patients no longer meeting the criteria to reside to be removed, replaced by new Oversight Framework KPI
- Proportion of patients spending more than 12 hours in an emergency department to be removed, Oversight Framework KPI specific to Type 1/2
- Proportion of patients who have a first consultation in a post-covid service within six weeks of referral – to be removed, no longer an Oversight Framework KPI
- Proportion of patients within 18 weeks
- Proportion of patients within 18 weeks Children's Services
- Total activity undertaken against current year plan
- Total diagnostic activity undertaken compared with 2019/20 baseline to be removed, no longer an Oversight Framework KPI
- Total elective activity undertaken compared with 2019/20 baseline to be removed, no longer an Oversight Framework KPI



- Total patients waiting more than 104 weeks to start consultant-led treatment to be removed, no longer an Oversight Framework KPI
- Total patients waiting more than 104 weeks all services
- Total patients waiting more than 52 weeks to start consultant-led treatment
- Total patients waiting more than 52 weeks all services
- Total patients waiting more than 65 weeks to start consultant-led treatment
- Total patients waiting more than 65 weeks all services
- Total patients waiting more than 78 weeks to start consultant-led treatment to be removed, no longer an Oversight Framework KPI
- Total patients waiting more than 78 weeks all services
- Urgent Care 2 hour response to be removed, replaced by new Oversight Framework KPI
- Virtual ward bed occupancy

2025/26 NHS Oversight Framework requirements:

- Average number of days from discharge ready date and actual discharge date
- Difference between actual and planned 18 week elective performance
- Implied productivity level
- Percentage of patients waiting less than 18 weeks RTT
- Percentage of patients waiting over 52 weeks for RTT
- Percentage of patients waiting over 52-weeks for community services
- Percentage of people waiting over 6 weeks for a diagnostic procedure or test
- Planned surplus/deficit
- Readmission rate band
 - Awaiting National Definition
- Relative difference in costs
- Under 18s elective waiting list growth
 - Awaiting National Definition
- Urgent community response 2-hour performance
- Variance year-to-date to financial plan

7. Summary

This paper has set out the proposed 2025/26 Integrated Performance Reports content and highlighted that updates to the Trust's IPRs may occur through the year in line with Trust requirements and in response to any changes from NHSE or other relevant guidance.

8. Conclusion

The Board of Directors is asked to review and approve the proposed list of key performance indicators devolved to Committees of the Board.

Updates to the Trust's IPRs may occur through the year in line with Trust requirements and in response to any changes from NHSE or other relevant guidance.



REFERENCE INFORMATION ONLY



Appendix – IPR Proposed 2025/26 Measures and changes

| Indicator | Domain | Accountable Role | Committee | YTD (Avg / Max / Latest) | Target 25/26 | Bigger or smaller | NHS OF KPI? | Definition | Changes |
|---|----------------------|-------------------------------------|---------------------|-----------------------------------|-----------------|-------------------------|-------------------|---|--|
| National Education and Training Survey overall satisfaction score | People and Workforce | Director of Nursing & Quality | People Committee | Latest | 90% | Bigger is better | Y-25/26 | Numerator: Positive responses Denominator: All responses Filter: the questions below: The extent to which I feel the people in charge value education and training. The overall educational experience I gained in my current or most recent practice placement / training post. Staff were welcoming, supportive and friendly throughout the practice placement or training post. How likely are you to recommend this practice placement or training post location to friends and family if they ever need the care or treatment provided there? How likely are you to recommend this practice placement or training post to friends and colleagues as a place to work or train? | New NOF Indicator as agreed with Director of Nursing and Quality |



| NHS staff survey education and training theme score | People and Workforce | Chief People Officer | People Committee | TBC | TBC | TBC | Y-25/26 | To be defined | Awaiting National Definition |
|---|-------------------------|-------------------------|---------------------|--------|------|----------------------|--------------------|---|--|
| Sickness Rate | Well Led | Chief People Officer | People Committee | Latest | 4.75 | Smaller is better | Y-22/23 Y-25/26 | Sickness absence rates for NHS staff in England Data source: The Electronic Staff Record (ESR) Data Warehouse Numerator Full Time Equivalent (FTE) Number of Days Sick (including nonworking days) Denominator FTE Number of Days available Computation Numerator / Denominator Technical Annex doesn't state whether 12 months rolling as per leavers rate, or in month. Using rolling for consitency with leavers and PWR return | Rename KPI to align with NOF 'Sickness Absence Rate' and Change Domain to 'People and Workforce' |

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| Staff survey engagement theme score | Well Led | Chief People Officer | People Committee | Latest | 7.23 | Bigger is better | Y-22/23 Y-25/26 | This indicator is the NHS Staff Survey Staff theme score (summary indicator) relating to staff engagement. This theme score is comprised of 9 individual questions, which form three sub scores used to report an overall score. The theme is scored on a 0-10 scale and reported as a mean score. A higher theme score indicates a more favourable result. PP Element / Theme Subscore Q no. Question text Staff engagement Motivation q2a I look forward to going to work. Staff engagement Motivation q2b I am enthusiastic about my job. Staff engagement Motivation q2c Time passes quickly when I am working. Staff engagement Involvement q3c There are frequent opportunities for me to show initiative in my role. Staff engagement Involvement q3d I am able to make suggestions to improve the work of my team / department. Staff engagement Involvement q3f I am able to make improvements happen in my area of work. Staff engagement Advocacy q21a Care of patients / service users is my organisation's top priority. Staff engagement Advocacy q21c I would recommend my organisation as a place to work. Staff engagement Advocacy q21d If a friend or relative needed treatment I would be happy with the standard of care provided by this organisation. | Rename KPI to align with NOF 'NHS staff survey engagement theme score' and Change Domain to 'People and Workforce' |
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| Aggregate score for NHS staff survey questions that measure perception of leadership culture | Well Led | Chief People Officer | People Committee | Latest | 7.53 | Bigger is better | Y-22/23 N-25/26 | This indicator is the NHS Staff Survey compassionate leadership people promise element sub-score This sub-score score is comprised of 4 individual questions, used to report an overall score. The sub-score is scored on a 0-10 scale and reported as a mean score. A higher score indicates a more favourable result. Numerator Sum of individuals' scores for questions q9f-q9i Denominator Total number of individual scores for q9f-q9i KPI name change in technical annex, but using Oversight Framework main doc. Aligns with annex definition.NHS Staff Survey compassionate leadership people promise element sub-score | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are monitored outside of the Trust Performance Framework given that staff survey results are received annually. |
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| CQC well-led rating Well Led | Director of Governance | People Committee | Latest | 3 (good) | Bigger is better | Y-22/23 N-25/26 | The Care Quality Commission (CQC) inspection ratings are published by CQC. The CQC rating is based on a physical inspection, with possible ratings of: Outstanding - the service is performing exceptionally well; Good - the service is performing well and meeting CQC's expectations; Requires improvement - the service is not performing as well as it should and CQC has told the service how it must improve; Inadequate - the service is performing badly and CQC has taken action against the person or organisation that runs it. Key Lines of Enquiries (W1-W8) for which Well-led is inspected: W1: Leadership capacity and capability W2: Vision and Strategy | No longer a NOF KPI. Removal of KPI agreed by Director of Governance |
|------------------------------|---------------------------|---------------------|--------|----------|---------------------|--------------------|--|---|
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| Leaver rate | Well Led | Chief People Officer | People Committee | Latest | 9.6 | Smaller is better | Y-22/23 N-25/26 | % of staff who have left the NHS during a 12-month period Data source: The Electronic Staff Record (ESR) Data Warehouse FTE of all staff leaving the NHS during the 12 month period FTE of all staff in post at the beginning of the 12 month period Numerator / Denominator | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. |
|--|----------|-------------------------|---------------------|--------|-----|---------------------|--------------------|--|---|
| Proportion of staff in senior leadership roles who are from a) a BME background | Well Led | Chief People Officer | People Committee | Latest | 20 | Bigger is better | Y-22/23 N-25/26 | Proportion of staff in senior leadership roles (AfC bands 8c and above, including executive board members) who are a) from a BME background Data source: Output of annual WRES collection | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are monitored outside of the Trust Performance Framework. |



| Proportion of staff in senior leadership roles who are from b) are women | Well Led | Chief People Officer | People Committee | Latest | 66 | Bigger is better | Y-22/23 N-25/26 | Proportion of staff in senior leadership roles (AfC bands 8c and above, including executive board members) who are b) are women ESRData source: ESR Numerator [S071a] number of staff from denominator group who are from BME backgrounds - WRES [S071b]] number of staff from denominator group who are female – ESR [S071c] number of staff from denominator group who have a disability - WDES Denominator Number of staff at Agenda for Change band 8c + 8d + 9 + VSM. (This includes and executive board members) Computation Numerator divided by denominator multiplied by 100 i.e. 35 staff out of 100 are female: (35/100)x100=35% | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are monitored outside of the Trust Performance Framework. |
|---|----------|-------------------------|---------------------|--------|----|---------------------|--------------------|---|---|
| Proportion of staff in senior leadership roles who are from c) are disabled staff | Well Led | Chief People Officer | People Committee | Latest | 4 | Bigger is better | Y-22/23 N-25/26 | Proportion of staff in senior leadership roles (AfC bands 8c and above, including executive board members) who are c) are disabled Data source: Output of annual WDES collection | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are |



| | | | | | | | | | monitored outside of the Trust Performance Framework. |
|---|----------|-------------------------|---------------------|--------|-------|------------------|--------------------|--|---|
| Proportion of staff who agree that their organisation acts fairly with regard to career progression/promotio n regardless of ethnic background, gender, religion, sexual orientation, disability or age | Well Led | Chief People Officer | People Committee | Latest | 60.95 | Bigger is better | Y-22/23 N-25/26 | This is the weighted proportion of staff who, via the NHS Staff Survey, report that their organisation acts fairly with regard to career progression/promotion, regardless of ethnic background, gender, religion, sexual orientation, disability or age. (q15) Data source: NHS Staff Survery Numerator The weighted number of staff who responded "Yes" to the question. Denominator The weighted number of staff responding to the question, including those who answered "don't know". Computation Weighted percentage (numerator/denominator) - the weighted percentage of "yes" responses to this question, divided by the weighted total number of responses to the question. | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are monitored outside of the Trust Performance Framework given that staff survey results are received annually. |



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| Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from managers | Well Led | Chief People Officer | People Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | This indicator is q14b within the NHS Staff Survey, relating to whether staff have personally experienced harassment, bullying or abuse at work from managers The result is reported as the proportion of staff saying they experienced at least one incident of bullying, harassment or abuse from managers, out of those who answered the question. | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are monitored outside of the Trust Performance Framework given that staff survey results are received annually. |
|--|----------|-------------------------|---------------------|--------|---|----------------------|--------------------|---|---|
| Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from other colleagues | Well Led | Chief People Officer | People Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | This indicator is q14c within the NHS Staff Survey, relating to whether staff have personally experienced harassment, bullying or abuse at work from other colleagues The result is reported as the proportion of staff saying they experienced at least one incident of bullying, harassment or abuse from other colleagues out of those who answered the question. | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are |



| | | | | | | | | | monitored outside of the Trust Performance Framework given that staff survey results are received annually. |
|--|----------|-------------------------|---------------------|--------|---|-------------------|--------------------|---|---|
| Proportion of staff who say they have personally experienced harassment, bullying or abuse at work from patients/service users, their relatives or other members of the public | Well Led | Chief People Officer | People Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | This indicator is q14a within the NHS Staff Survey, relating to whether staff have personally experienced harassment, bullying or abuse at work from patients/service users, their relatives or other members of the public. The result is reported as the proportion of staff saying they experienced at least one incident of bullying, harassment or abuse from patients/service users, their relatives or other members of the public, out of those who answered the question. | No longer a NOF KPI. Removal of KPI agreed by Chief People Officer. No longer included in the NHS Oversight Framework and actions are monitored outside of the Trust Performance Framework given that staff survey results are received annually. |



| Appraisal Rates | Well Led | Chief People Officer | People Committee | Avg | 90 | Bigger is better | N | Compliance of substantive staff having had an apprasial in the last 12 months. Excludes staff who have started within the last 3 months | Change Domain to 'People and Workforce' |
|---|-------------------------|-------------------------|---------------------|--------|---------------|----------------------|---|--|---|
| Bank usage (WTE) | People and Workforce | Chief People Officer | People Committee | TBC | Stagger ed | Smaller is better | N | To be defined | New Local Indicator as agreed with Chief People Officer |
| Mandatory Training Compliance | Well Led | Chief People Officer | People Committee | Latest | 95 | Bigger is better | N | Compliance of staff with Mandatory Training subjects that are mandatory to their role, substantive staff only (with the exception of Information Governance which includes bank staff) Excludes new starters (1 month) and long term absence (LTS, mat,pat, adoption leave, career break etc) | Change Domain to 'People and Workforce' |
| Net Staff in Post Change | Well Led | Chief People Officer | People Committee | Avg | 0 | Plan is best | N | Net staff in post change (FTE) FTE starters in month minus FTE leavers, taken from ESR | Change Domain to 'People and Workforce' |
| Proportion of temporary staff | Well Led | Chief People Officer | People Committee | Avg | 3.4 | Smaller is better | N | Cost of agency and locum as a proportion of total staffing costs for the month expressed as a percentage | Change Domain to 'People and Workforce' |
| Total shifts exceeding NHSI capped rate | Well Led | Chief People Officer | People Committee | Avg | 0 | Smaller is better | N | Taken from total agency rule overrides section of the NHSE Monthly bank and agency collection. The number of shifts filled by on framework agencies that exceeded the price cap (cap is per shift) | Change Domain to 'People and Workforce' |



| Total shifts on a non- framework agreement | Well Led | Chief People Officer | People Committee | Sum | 0 | Smaller is better | N | Taken from total agency rule overrides section of the NHSE Monthly bank and agency collection. The number of shifts filled by off framework agencies | Change Domain to 'People and Workforce' |
|---|-------------------|-------------------------------------|----------------------------------|--------|------|---------------------|---------|--|---|
| Vacancies - all | Well Led | Chief People Officer | People Committee | Avg | 8 | Smaller is better | N | Percentage of vacancies (budgeted substantive WTE minus contracted substantive WTE) over budgeted WTE. | Change Domain to 'People and Workforce' |
| CQC safe inspection score (if awarded within the preceding 2 years) | Patient safety | Director of Nursing & Quality | Quality & Safety Committee | Latest | Good | Bigger is better | Y-25/26 | CQC safe rating if awarded within the last 24 months | Agreed to not include with Director of Nurisng and Quality as no CQC inspeciton within the last 2 years |
| NHS Staff Survey - raising concerns subscore | Patient safety | Director of Nursing & Quality | Quality & Safety Committee | Latest | 7.08 | Bigger is better | Y-25/26 | NHS staff survey sub score for the following measures: Q20a - I would feel secure raising concerns about unsafe clinical practice Q20b - I am confident that my organisation would address my concern Q25e - I feel safe to speak up about anything that concerns me in this organisation Q25f - If I spoke up about something that concerned me I am confident my organisation would address my concern For further details see Section 3.1 of NHS Staff Survey Technical Guide | New NOF Indicator as agreed with Director of Nursing and Quality |



| Percentage of inpatients acquiring a new pressure ulcer | Patient safety | Director of Nursing & Quality | Quality & Safety Committee | TBC | TBC | TBC | Y-25/26 | To be defined | Awaiting National Definition |
|---|-------------------|-------------------------------------|----------------------------------|--------|-----|----------------------|--------------------|--|--|
| Clostridium difficile infection rate | Safe | Director of Nursing & Quality | Quality & Safety Committee | Latest | 100 | Smaller is better | Y-22/23 Y-25/26 | 12-month rolling counts of Clostridioides difficile (C. difficile) infections by NHS organisation and prior trust exposure (from April 2019) in patients aged 2 years and over. Data source: https://www.gov.uk/government/statistics/c-difficile-infection-monthly-data-by-prior-trust-exposure Numerator Number of incidences of Clostridium difficile Trust apportioned cases ('Hospital-onset healthcare associated' (HOHA) + 'Community-onset healthcare associated' (COHA)) OR Number of incidences of Clostridium difficile CCG cases (Total cases) Denominator Threshold for 12 months ending Mar-23 | Rename to align with NOF 'Rates of Healthcare Associated Infection (C- Difficile)' and Change Domain to 'Patient Safety' |



| E. coli bloodstream infection rate | Safe | Director of Nursing & Quality | Quality & Safety Committee | Latest | 100 | Smaller is better | Y-22/23 Y-25/26 | 12-month rolling counts of Escherichia coli (E.coli) bacteraemia by organisation and location of onset (from April 2019). Data source: https://www.gov.uk/government/statistics/e-coli-bacteraemia-monthly-data-by-location-of-onset Numerator Number of E.coli Trust apportioned cases ('Hospital-onset healthcare associated' (HOHA) + 'Community-onset healthcare-associated' (COHA)) OR Number of E.coli CCG cases (Total cases) Denominator Threshold for 12 months ending Mar-23 | Rename to align with NOF 'Rates of Healthcare Associated Infection (E- Coli)' Change Domain to 'Patient Safety' |
|---|----------|-------------------------------------|----------------------------------|--------|------|----------------------|--------------------|---|--|
| Methicillin-resistant Staphylococcus aureus (MRSA) bacteraemia infection rate | Safe | Director of Nursing & Quality | Quality & Safety Committee | Latest | 0 | Smaller is better | Y-22/23 Y-25/26 | 12-month rolling counts of methicillin resistant Staphylococcus aureus (MRSA) bacteraemia by organisation and location of onset Numerator Number of MRSA bacteraemia (on an assigned basis) Trust apportioned cases (Hospital-onset) OR Number of MRSA bacteraemia (on an assigned basis) CCG cases (Total cases) | Rename to align with NOF 'Rates of Healthcare Associated Infection (MRSA)' and Change Domain to 'Patient Safety' |
| Acting to improve safety - safety culture theme in the NHS staff survey | Well Led | Director of Nursing & Quality | Quality & Safety Committee | Latest | 6.49 | Bigger is better | Y-22/23 N-25/26 | Output from NHS Staff Survey - safe and healthy theme sub score Consistency with NHS staff survey output rather than recreating using SOF Technical Annex definitions | No longer a NOF KPI. Removal of KPI agreed by Director of Nursing and Quality |



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| Consistency of reporting patient safety incidents | Safe | Director of Governance | Quality & Safety Committee | Latest | 100 | Bigger is better | Y-22/23 N-25/26 | Number of months in which patient safety incidents or events were reported to the NRLS or LFPSE, by reporting trust. Data source: National Reporting and Learning System (NRLS) and its replacement, Learn from Patient Safety Events (LFPSE) Numerator Number of months in which data reported to NRLS or LFPSE within the most recent published six-month period based on reported dates Denominator Six (the most recent published six-month period based on reported dates) Computation Percentage | No longer a NOF KPI. Removal of KPI agreed by Director of Governance |
| National Patient Safety Alerts not completed by deadline | Safe | Director of Governance | Quality & Safety Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | Number of National Patient Safety incidents that are not reported as completed at organisations by their deadline. Data Source: Central Alerting System (CAS) | No longer a NOF KPI. Removal of KPI agreed by Director of Governance |
| Overall CQC Rating | Well Led | Chief Executive Officer | Quality & Safety Committee | Latest | 3 (good) | Bigger is better | Y-22/23 N-25/26 | The CQC (Care Quality Commission) inspection rating is published by the CQC. The trust is rated on the basis of a physical inspection. Possible ratings are outstanding, good, requires improvement and inadequate. Data source: CQC website | No longer a NOF KPI. Removal of KPI agreed by deputy Chief Executive |
| Performance against relevant metrics for the target population cohort and five key clinical areas of health inequalities | Well Led | Medical Director | Quality & Safety Committee | TBC | TBC | TBC | Y-22/23 N-25/26 | In development - Definition to be established | No longer a NOF KPI. Removal of KPI agreed by Medical Director |
| Category 3 Pressure Ulcers | Safe | Director of Nursing & Quality | Quality & Safety Committee | Sum | 0 | Smaller is better | N | Number of Trust Acquired Category 3 Pressure Ulcers | Change Domain to 'Patient Safety' |



| Category 4 Pressure Ulcers | Safe | Director of Nursing & Quality | Quality & Safety Committee | Sum | 0 | Smaller is better | N | Number of Trust Acquired Category 4 Pressure Ulcers | Change Domain to 'Patient Safety' |
|--|------------|-------------------------------------|----------------------------------|-----|-----|---------------------|---|---|--|
| Complaints - (Open) % within response timescales | Responsive | Director of Nursing & Quality | Quality & Safety Committee | Avg | 95 | Bigger is better | N | Proportion of open complaints still within timescale. Timescales are 25 working days for single service complaints, 60 working days for complex cases | Change Domain to 'Effectivenes s and experience of care' |
| Compliance with Duty of Candour | Safe | Director of Governance | Quality & Safety Committee | Avg | 100 | Bigger is better | N | In development - Percentage of incidents where Duty of Candour applies and is complied with | Change Domain to 'Patient Safety' |



| Deaths - unexpected | Effective | Medical Director | Quality & Safety Committee | Latest | 0 | Smaller is better | N | Number of deaths in community hospitals that are categorised as unexpected Unexpected Death An unexpected death is: "Any death not due to terminal illness or, a death the family was not expecting. It will also apply to patients where the GP has not attended within the preceding 14 days. Where there is any suggestion of suspicious circumstances, trauma, neglect or evidence of industrial disease in an expected death. Patients transferred from an Acute Hospital Trust to Intermediate Care Facilities with post-surgical conditions, or fractures". Unexpected death is a death that is not anticipated or related to a period of illness that has been identified as terminal. Where the death is completely unexpected, and the healthcare professional is present then there is a requirement to begin resuscitation. The national resuscitation council has issued clear guidance for the circumstances where a patient is discovered dead and there are signs of irreversible death (Hospice UK, 2019). It is recognised that some patients may die as a result of age or fragility consequences to suffering various co-morbidities'. Whilst their death might not have been imminently expected, it is nonetheless a natural consequence of their age and general condition. | Change Domain to 'Patient Safety' |
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| Falls per 1000 Occupied Bed Days | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 4 | Smaller is better | N | Number of Inpatient falls in month per 1000 occupied bed days | Change Domain to 'Patient Safety' |
|---|------|-------------------------------------|----------------------------------|-----|----|---------------------|---|--|--|
| Medication Incidents with moderate harm | Safe | Director of Nursing & Quality | Quality & Safety Committee | Sum | 0 | Smaller is better | N | Number of medication incidents per month resulting in moderate harm | Change Domain to 'Patient Safety' |
| Never Events | Safe | Director of Nursing & Quality | Quality & Safety Committee | Sum | 0 | Smaller is better | N | Count of never events | Removal of KPI agreed by Director of Nursing and Quality |
| Patient Safety Incident Investigations | Safe | Director of Nursing & Quality | Quality & Safety Committee | Sum | 0 | Smaller is better | N | Number of Patient Safety Incident Investigations commenced in month | Change Domain to 'Patient Safety' |
| Proportion of Harm reviews completed for patients waiting over 52 weeks (local waiting lists) | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 90 | Bigger is Better | N | In development - Definition to be established. Proportion of harm reviews completed for patients waiting over 52 weeks (all local waits) | Change Domain to 'Patient Safety' |
| Proportion of Harm reviews completed for patients waiting over 52 weeks (RTT waiting lists) | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 90 | Bigger is Better | N | In development - Definition to be established. Proportion of harm reviews completed for patients waiting over 52 weeks (RTT waits) | Change Domain to 'Patient Safety' |
| Safer Staffing - Average Fill Rate Non-Registered Nurses - Day | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 95 | Bigger is Better | N | Safer Staffing Night fill rate for Registered Nurses in the Inpatient Wards | Change Domain to 'Patient Safety' |
| Safer Staffing - Average Fill Rate Non-Registered Nurses - Night | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 95 | Bigger is Better | N | Safer Staffing Night fill rate for Non- Registered Nurses in the Inpatient Wards | Change Domain to 'Patient Safety' |
| Safer Staffing - Average Fill Rate | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 95 | Bigger is Better | N | Safer Staffing Day fill rate for Registered Nurses in the Inpatient Wards | Change Domain to |



| Registered Nurses - Day | | | | | | | | | 'Patient Safety' |
|---|--|-------------------------------------|--|--------|--|---------------------|---------|---|---|
| Safer Staffing - Average Fill Rate Registered Nurses - Night | Safe | Director of Nursing & Quality | Quality & Safety Committee | Avg | 95 | Bigger is better | N | Safer Staffing Day fill rate for Non- Registered Nurses in the Inpatient Wards | Change Domain to 'Patient Safety' |
| Average number of days from discharge ready date and actual discharge date | Effectivene ss and experience of care | Director of Operations | Resource & Performance Committee | Latest | Stagger ed target April 25- 6 to 3 in March 26 | Smaller is better | Y-25/26 | Numerator: The number of days from discharge ready date to date of discharge Denominator: The number of patients with a delay of 1 or more days that have been discharged. Note that where the provider reports that all their discharges are on discharge ready date, i.e. the denominator is zero, the denominator is set to the total count of discharges to allow a metric value to be calculated. | New NOF Indicator as agreed with Director of Operations |
| Difference between actual and planned 18 week elective performance | Access | Director of Operations | Resource & Performance Committee | Latest | 0 | Bigger is better | Y-25/26 | Planned and actual 18 week performance are compared: Numerator: Count of patients on the waiting list for less than 18 weeks Denominator: Total count of patients on the waiting list. Actuals filter: Patients whose care is commissioned by non-English commissioner are excluded. Calculation: the percentage point difference between actual and planned 18 week performance. | New NOF Indicator as agreed with Director of Operations |
| Implied productivity level | Finance and Productivity | Director of Finance | Resource & Performance Committee | Latest | 100 | Bigger is better | Y-25/26 | Total units of activity in reporting period / total expenditure in reporting period Presented as a % of the same calculation for the same period in the previous year | New NOF Indicator as agreed with |



| | | | | | | | | | Director of Finance |
|---|--|---------------------------|--|--------|--|---------------------|---------|---|---|
| Percentage of patients waiting over 52 weeks for RTT | Access | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-25/26 | Numerator: Count of patients on the waiting list for more than 52 weeks Denominator: Total count of patients on the waiting list. Filter: Patients whose care is commissioned by non-English commissioner are excluded. | New NOF Indicator as agreed with Director of Operations |
| Percentage of patients waiting over 52-weeks for community services | Access | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-25/26 | Statistics » Community Health Services Waiting Lists Numerator: Count of patients on the waiting list for more than 52 weeks Denominator: Total count of patients on the waiting list | New NOF Indicator as agreed with Director of Operations |
| Planned surplus/deficit | Finance and Productivity | Director of Finance | Resource & Performance Committee | Latest | Stagger ed Target April 25 - 0.7% to March 26 - 1.9% | Bigger is better | Y-25/26 | Numerator: Planned turnover Denominator: Allocation minus deficit support funding | New NOF Indicator as agreed with Director of Finance |
| Readmission rate band | Effectivene ss and experience of care | Director of Operations | Resource & Performance Committee | TBC | TBC | TBC | Y-25/26 | To be defined | Awaiting National Definition |
| Relative difference in costs | Finance and Productivity | Director of Finance | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-25/26 | Provider actual cost / provider expected cost * 100 See National Cost Collection Index (NCCI) calculation tab of NCCI dashboard for further details | New NOF Indicator as agreed with Director of Finance |



| Under 18s elective waiting list growth | Improving health and reducing inequality | Director of Operations | Resource & Performance Committee | TBC | TBC | TBC | Y-25/26 | To be defined | Awaiting National Definition |
|---|---|---------------------------|--|--------|------------------|----------------------|--------------------|---|--|
| Urgent community response 2-hour performance | Effectivene ss and experience of care | Director of Operations | Resource & Performance Committee | Latest | National - 70 | Bigger is better | Y-25/26 | Numerator: Number of referrals that had a Referral to Treatment waiting time of under 120 minutes. Denominator: Number of standard urgent community response referrals received. | New NOF Indicator as agreed with Director of Operations |
| Variance year-to- date to financial plan | Finance and Productivity | Director of Finance | Resource & Performance Committee | Latest | 100 | Bigger is better | Y-25/26 | Numerator: Actual surplus/deficit Denominator: Planned surplus/deficit | New NOF Indicator as agreed with Director of Finance |
| Proportion of patients spending more than 12 hours in an emergency department | Responsive | Director of Operations | Resource & Performance Committee | Sum | 1.99 | Smaller is better | Y-22/23 N-25/26 | The number of patients that spend more than 12hrs between arrival and admissions, transfer or discharge, as a proportion of total attendances Numerator Sum of attendances where difference between arrival and departure time is greater than 12 hours Denominator Sum of attendances Computation Numerator/Denominator * 100 | No longer a NOF KPI (NOF sepcifies type 1 and 2 attendances only). Removal of KPI agreed by Director of Operations |



| Agency spend - compared to the agency ceiling | Use of Resources | Director of Operations | Resource & Performance Committee | Latest | 100 | Smaller is better | Y-22/23 N-25/26 | Agency spend compared to the agency ceiling Data source: Provider financial returns Numerator Agency spending Denominator Planned agency spending Computation Agency spending is calculated as a proportion of the planned agency spending. If under 100%, spending is within limit. | No longer a NOF KPI. Removal of KPI agreed by Director of Operations and Director of Finance |
|---|---------------------|---------------------------|----------------------------------|--------|-----|---------------------|--------------------|--|---|
| Agency spend - Price cap compliance | Use of Resources | Director of Operations | Resource & Performance Committee | Latest | 100 | Bigger is better | Y-22/23 N-25/26 | Price cap compliance Data source: Temporary staffing data collection returns Numerator Compliance to price caps Denominator Compliance to price caps Computation Percentage of agency spend complying with the price cap | No longer a NOF KPI. Removal of KPI agreed by Director of Operations and Director of Finance |



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| Available virtual ward capacity per 100k head of population | Effective | Director of Operations | Resource & Performance Committee | Latest | 167 (factor to be applied) | Bigger is better | Y-22/23 N-25/26 | The indicator aggregates reported virtual ward capacity – the number of patients who can be simultaneously managed within a virtual ward service – across all such existing services, and divides by the adult population (those aged 16 and over) to give a measure comparable between different geographies. Numerator Aggregate of the capacity – the number of patients who can be simultaneously managed within a given virtual ward service – across all virtual ward services. Denominator GP-registered population aged 16 and over, as of April 2022 Data published here: Patients Registered at a GP Practice, April 2022 - NHS DigitalComputation Sitrep data associated virtual ward services and their capacity with the ICS on whose behalf the service is provided. Summing across services provided to each ICS, region and nationally and dividing by relevant population figures will report the indicator at different geographic levels. | No longer a NOF KPI. Removal of KPI agreed by Director of Operations |
|---|---------------------|---------------------------|----------------------------------|--------|-------------------------------------|---------------------|--------------------|--|--|
| Financial efficiency - variance from efficiency plan | Use of Resources | Director of Finance | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | This metric will measure how close the organisations are to meeting their efficiency plans as agreed in their overall financial plans. Numerator Variance from plan using recurrent achievement Denominator Efficiency plan Computation Variance from plan/plan | No longer a NOF KPI, but agreed with Director of Finance to keep as a local KPI. Change Domain to 'Finance and productivity' |



| | | | | | | | | | and change KPI type to local |
|--|---------------------|---------------------|----------------------------------|--------|---|----------------------|--------------------|---|--|
| Financial stability - variance from break-even | Use of Resources | Director of Finance | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | This indicator assesses an organisation's plan followed by how far the organisation is away from plan and breakeven plus a number of other factors which indicate whether the organisation is financially stable. In assessing stability, the latest forecast, known risks (based on local reporting if relevant), PSPP performance, run rates plus judgement as to whether or not an organisation will manage to breakeven or not will be used Data source: Financial results reported by organisations Variance from balanced plan and then variance from breakeven Allocation for ICBs and turnover for providers Variance from balanced plan Variance from breakeven/allocation (ICBs) or turnover (providers) | No longer a NOF KPI. Removal of KPI agreed by Director of Finance |



| act | atpatient follow-up tivity levels mpared with 19/20 baseline | Effective | Director of Operations | Resource & Performance Committee | Sum | 75 | Smaller is better | Y-22/23 N-25/26 | Relative number of follow-up outpatient attendances (consultant and nonconsultant led) in 2022/23 compared to baseline (2019/20*) expressed as a percentage. Numerator: Total follow-up outpatient attendances (all TFC; consultant and nonconsultant led) within the period divided by the number of working days** (A) Denominator: Total follow-up outpatient attendances (all TFC; consultant and nonconsultant led) in the same period for 2019/20 divided by the number of working days** (B) Computation A / B | No longer a NOF KPI. Removal of KPI agreed by Director of Operations |
|-------------------------|---|------------|---------------------------|--|-----|----|----------------------|--------------------|--|---|
| wh cor pos wit | oportion of patients to have a first insultation in a st-covid service thin six weeks of ferral | Responsive | Director of Operations | Resource & Performance Committee | Sum | 92 | Bigger is better | Y-22/23 N-25/26 | This indicator is the percentage of patients who have an initial assessment in a Post COVID service within 6 weeks of referral. Count of initial assessments undertaken within 6 weeks of referral / Total number of assessments in the reporting period *100 | No longer a NOF KPI. Removal of KPI agreed by Director of Operations |



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| Total diagnostic activity undertaken compared with 2019/20 baseline | Effective | Director of Operations | Resource & Performance Committee | Sum | 120 | Bigger is better | Y-22/23 N-25/26 | Numerator The number of diagnostic tests for the specified test group carried out during the month, based on monthly diagnostics data provided by NHS and independent sector organisations and reviewed and validated by NHS commissioners. This should include planned, unplanned and waiting list tests, but does not include screening. Denominator Counterfactual March 2020 activity, working day adjusted. Counterfactual calculated by applying 3-year national average growth factor from Feb-Mar to the February 2020 activity, adjusting for working days. Factor = 1.011228978 | No longer a NOF KPI. Removal of KPI agreed by Director of Operations |
|---|-----------|---------------------------|----------------------------------|-----|-----|---------------------|--------------------|---|---|
|---|-----------|---------------------------|----------------------------------|-----|-----|---------------------|--------------------|---|---|



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| Total elective activity undertaken compared with 2019/20 baseline | Effective | Director of Operations | Resource & Performance Committee | Sum | 103 | Bigger is better | Y-22/23 N-25/26 | Valued weighted elective activity as a percentage of 2019/20 baseline, including effect of specialist advice. Valued activity (at HRG level) in the reporting period divided by the number of working days plus additional Specialist Advice activity that resulted in a diverted pathway (valued at average tariff for a first outpatient attendance without procedure) per working day. Where: additional Specialist Advice activity that resulted in a diverted pathway per working day = (valued Specialist Advice activity that resulted in a diverted pathway in the reporting period divided by the number of working days) – (valued Specialist Advice activity that resulted in a diverted pathway in the same period for 2019/20 divided by the number of working days) Valued activity (at HRG level) in the same period for 2019/20 divided by the number of working days. There is an exception for March 2020 which will be an estimated counterfactual. The counterfactual is: Mar-20 activity = Working days in Mar-20 * (Feb-20 / Feb-20 wd) * average (((Mar-17/Mar-17 wd)/(Feb-17/Feb-17 wd)), ((Mar-18/Mar-18 wd)/(Feb-18/Feb-18 wd)), ((Mar-19/Mar-19 wd)/(Feb-19/Feb-19 wd)) Where wd = working days This counterfactual needs to be calculated separately for each term in the weighted | No longer a NOF KPI. Removal of KPI agreed by Director of Operations and Director of Finance |
|---|-----------|------------------------|----------------------------------|-----|-----|------------------|--------------------|--|--|
|---|-----------|------------------------|----------------------------------|-----|-----|------------------|--------------------|--|--|



| | | formula. Counting and coding adjustments to the baseline will be used to adjust the denominator. | |
|--|--|--|--|
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| Total patients waiting more than 104 weeks to start consultant-led treatment | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | The number of incomplete Referral to Treatment (RTT) pathways of 104 weeks or more at the end of the reporting period. | No longer a NOF KPI. Removal of KPI agreed by Director of Operations |
|--|------------|---------------------------|--|--------|----|----------------------|--------------------|--|--|
| Total patients waiting more than 52 weeks to start consultant-led treatment | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | The number of incomplete Referral to Treatment (RTT) pathways of 52 weeks or more at the end of the reporting period. | Change Domain to 'Access' |
| Total patients waiting more than 78 weeks to start consultant-led treatment | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | Y-22/23 N-25/26 | The number of incomplete Referral to Treatment (RTT) pathways of 78 weeks or more at the end of the reporting period. | No longer a NOF KPI. Removal of KPI agreed by Director of Operations |
| 18 week Referral To Treatment (RTT) incomplete pathways | Responsive | Director of Operations | Resource & Performance Committee | Latest | 92 | Bigger is better | N-22/23 Y-25/26 | Proportion of incomplete Referral to Treatment (RTT) pathways within 18 weeks at the end of the reporting period. | Was a local KPI, now included in Oversight Framework. Rename to align with NOF - 'Percentage of patients waiting less than 18 weeks - RTT' Change Domain to 'Access' |



| Diagnostics for Audio/Ultrasound | Responsive | Director of Operations | Resource & Performance Committee | Latest | 99 | Bigger is better | N-22/23 Y-25/26 | DM01 statutory return - Percentage of patients waiting within 6 week standard | Rename to align with NOF 'Percentage of people waiting over 6 weeks for a diagnostic procedure or test' and Change Domain to 'Improving health and reducing inequality' |
|--|------------|-------------------------------|--|--------|----|---------------------|--------------------|--|---|
| CQC Conditions or Warning Notices | Responsive | Chief Executive Officer | Resource & Performance Committee | Sum | 0 | Smaller is better | N | CQC Conditions or Warning Notices imposed | Change Committee to 'Quality and Safety' and change Domain to 'Effectivenes s and experience of care' |
| Data Quality Maturity Index | Effective | Director of Operations | Resource & Performance Committee | Latest | 95 | Bigger is better | N | NHSE Published performance rating the completeness and validity of provider datasets | Change Domain to 'Finance and Productivity' |
| New Birth Visits % within 14 days - Dudley | Caring | Director of Operations | Resource & Performance Committee | Avg | 90 | Bigger is better | N | Number of babies born within month who have been seen by a Health Visitor within 14 days of birth (Dudley) | Change Domain to 'Access' |
| New Birth Visits % within 14 days - Shropshire | Caring | Director of Operations | Resource & Performance Committee | Avg | 90 | Bigger is better | N | Number of babies born within month who have been seen by a Health Visitor within 14 days of birth (Shropshire) | Change Domain to 'Access' |



| New Birth Visits % within 14 days - Telford | Caring | Director of Operations | Resource & Performance Committee | Avg | 95 | Bigger is better | N | Number of babies born within month who have been seen by a Health Visitor within 14 days of birth (Telford) | Change Domain to 'Access' |
|--|------------|---------------------------|--|--------|--|----------------------|---|---|--|
| Number of patients not treated within 28 days of last minute cancellation | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | N | Number of daycase/inpatients cancelled on same day as admission, not treated within 28 days of surgical date | Change Domain to 'Access' |
| Patients no longer meeting the criteria to reside | Responsive | Director of Operations | Resource & Performance Committee | Latest | Stagger ed target April 25- 24.6% to 16.4% in March 26 | Smaller is better | Z | Percentage of beds occupied by patients no longer meeting the criteria to reside Numerator - The average (daily number/number of days in month) number of patients remaining in hospital who no longer meet the criteria to reside but remain in hospital. Denominator - The average number of beds occupied (daily OBD/days in month) | Removal of KPI agreed by Director of Operations - KPI to be replaced with 'Average number of days from discharge ready date and actual discharge date' |
| Proportion of patients within 18 weeks | Responsive | Director of Operations | Resource & Performance Committee | Latest | 92 | Bigger is better | N | Proportion of patients still on a new waiting list, waiting less than 18 weeks - all services as of end of month | Change Domain to 'Access' |
| Proportion of patients within 18 weeks - Children's Services | Access | Director of Operations | Resource & Performance Committee | Latest | 92 | Bigger is better | N | Proportion of patients (children) still on a new waiting list, waiting less than 18 weeks - all children's services as of end of month | New local Indicator as agreed with Director of Operations |
| Total activity undertaken against current year plan | Effective | Director of Operations | Resource & Performance Committee | Sum | 100 | Bigger is better | N | Proportion of activity delivered against seasonally adjusted plan | Change Domain to 'Finance and Productivity' |
| Total patients waiting more than 104 weeks - all services | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | N | Total patients still on a new waiting list, waiting more than 104 weeks - all services as of end of month | Change Domain to 'Access' |



| Total patients waiting more than 52 weeks - all services | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | N | Total patients still on a new waiting list, waiting more than 52 weeks - all services as of end of month | Change Domain to 'Access' |
|---|------------|---------------------------|--|--------|-------|---------------------|---|---|---|
| Total patients waiting more than 65 weeks - all services | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | N | Total patients still on a new waiting list, waiting more than 65 weeks - all services as of end of month | Change Domain to 'Access' |
| Total patients waiting more than 65 weeks to start consultant-led treatment | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | N | The number of incomplete Referral to Treatment (RTT) pathways of 65 weeks or more at the end of the reporting period. | Change Domain to 'Access' |
| Total patients waiting more than 78 weeks - all services | Responsive | Director of Operations | Resource & Performance Committee | Latest | 0 | Smaller is better | N | Total patients still on a new waiting list, waiting more than 78 weeks - all services as of end of month | Change Domain to 'Access' |
| Urgent Care 2 hour response | Responsive | Director of Operations | Resource & Performance Committee | Latest | 70 | Bigger is better | N | The percentage of 2-hour UCR referrals meeting the 2-hour standard. The two-hour urgent community response standard is 120 minutes or less between clock start and clock stop. Numerator - Of the number of 2-hour UCR referrals received (in month)the number which had a UCR care contact within 2-hours Denominator - the number of 2-hour UCR referrals received (in month) | Removal of KPI agreed by Director of Operations - KPI to be replaced with 'Urgent community response 2- hour performance' |
| Virtual ward bed occupancy | Effective | Director of Operations | Resource & Performance Committee | Latest | 80.24 | Bigger is better | N | Number of VW occupied bed days in month over Number of VW available bed days in month | Change Domain to 'Finance and Productivity' |



0. Reference Information

| Author: | Jonathan Gould Deputy CFO | Paper date: | 2 October 2025 |
|---------------------------|------------------------------------|--------------------|-------------------|
| Executive Sponsor: | Sarah Lloyd, CFO | Paper written on: | 24 September 2025 |
| Paper Reviewed by: | Resource and Performance Committee | Paper Category: | Finance |
| Forum submitted to: | Trust Board | Paper FOIA Status: | Full |

1. Purpose of Paper

1.1. Why is this paper going to the Trust Board and what input is required?

This paper presents key financial information in relation to our financial performance in August (month 5) and is for action and assurance.

2. Executive Summary

2.1. Context

The Trust's 2025/26 Income and Expenditure (I&E) plan is to achieve a surplus of £2,000k; this reflects the financial plan submission to NHS England (NHSE) on 30 April 2025. The Trust's 2025/26 capital expenditure plan is £4,975k, which comprises operational capital of £2,818k and IFRS 16 lease capital of £2,157k.

This paper summarises the Trust's financial performance for the period ended 31 August 2025 against both the I&E and Capital plan.

2.2. Summary

The Trust is reporting a £666k adjusted surplus as at month 5 compared to the planned surplus of £649k, which is a small favourable variance of £17k.

Key areas for consideration are:

- Agency spend is £1,121k after five months of the financial year; this is £216k favourable to plan. The reduced agency spend is due to continuing controls and scrutiny and prioritising bank staff use to cover clinical shifts. The agency plan becomes more challenging as the year progresses and sustaining this position is therefore important. Agency remains a key area of external scrutiny, and the Agency Scrutiny Group is focused on maintaining agency spend within plan without compromising patient safety. Agency usage must remain within overall planned pay levels to deliver the financial plan.
- Bank pay spend is £1,755k after five months of the financial year; this is £559k adverse to plan. The variance is due mainly to a higher level of vacancies than planned and prioritising bank staff over agency to cover clinical shifts. Bank pay is a key area of external scrutiny this financial year, and the Vacancy Control Panel is focused on reducing bank staff spend as far as possible without compromising patient safety. Bank usage must remain within overall planned pay levels to deliver the financial plan.



- CIP delivery at month 5 is £2,022k, which is £58k favourable to plan. Delivery of the Trust's £5,359k annual cost reduction target for 2025/26 remains a significant financial risk; although the Trust has now de-risked all its high risk schemes and the medium risk schemes account for 15% of forecast delivery at £786k. The Trust must deliver the CIP target in full to deliver the financial plan.
- Cost pressures the year to date position is impacted by cost pressures in Prison Healthcare, Rehab and Recovery Units (RRUs,) the Wheelchair service and unplanned inpatient escalation beds. Mitigating actions have begun to reduce a number of these pressures from month 5. The Trust must mitigate all current and arising cost pressures during the year to deliver the financial plan.
- Risk At month 5 the Trust is reporting all financial risks are fully mitigated on the basis
 that we are relatively early in the financial year and have sufficient time to develop and
 deploy mitigating actions as required. The level of financial risk has reduced since month
 4; this reflects the continued de-risking of our CIP programme and reductions in a number
 of cost and income risks.

2.3. Conclusion

The Trust Board is asked to:

- **Consider** the adjusted financial position at month 5 is a surplus of £666k compared to the planned surplus of £649k, which is a favourable variance of £17k.
- Recognise that overall pay cost must remain within planned levels to ensure we deliver our financial plan, the key to which is containing bank and agency spend within our targets for the year.
- Acknowledge that schemes are now fully identified to deliver the annual CIP target of £5.4m with 15% of schemes rated as medium risk and no schemes currently rated as high risk in terms of delivery.
- Acknowledge that there are ongoing cost pressures in a small number of areas, plans are in place or being developed to mitigate these pressures as far as possible.
- **Consider** if any additional actions are required in respect of the Trust's financial performance and monitoring arrangements.
- **Consider** the NHSE updates in particular the key role that Finance Committees and Boards will have in challenging and assuring underlying positions.



3. Main Report

3.1. Introduction

The Trust is measured on its financial performance in several ways, but the principal measure is total Income and Expenditure at adjusted financial performance level. This excludes several technical accounting adjustments and is the level at which performance is reported to and managed by NHSE.

3.1.1. Summary of key points in report

The following dashboard summarises key areas of performance in relation to our financial plan as at Month 5.

| Financial Performance against Plan (£k) | M05 Plan | M05 Actual | M05 Variance | YTD Plan | YTD Actual | YTD Variance | Annual Plan | Annual Forecast | Annual Variance |
|---|-------------|---------------|-----------------|-------------|---------------|-----------------|----------------|--------------------|--------------------|
| (Surplus)/ Deficit In Year | (195) | (204) | (9) | (649) | (666) | (17) | (2,000) | (2,000) | 0 |
| Underlying Position | (115) | (114) | 1 | (247) | (297) | (50) | (932) | (932) | 0 |
| Agency Expenditure | 234 | 235 | 1 | 1,337 | 1,121 | (216) | 2,939 | 2,939 | 0 |
| Bank Expenditure | 225 | 340 | 115 | 1,196 | 1,755 | 559 | 2,736 | 2,736 | 0 |
| Cost Improvement Programme | 461 | 474 | 13 | 1,964 | 2,022 | 58 | 5,359 | 5,359 | 0 |
| Capital Expenditure | 210 | 43 | (167) | 1,804 | 1,201 | (603) | 4,975 | 4,975 | 0 |

3.2. Adjusted Financial Performance – favourable variance to plan £17k

The adjusted financial position at month 5 is a surplus of £666k compared to the planned surplus of £649k which is a favourable variance of £17k. Further details on the underlying position are set out in section 3.2.10.

Table 1 summarises the position.

| | YTD Plan £k | YTD Actual £k | Variance £k |
|--------------------------------------|----------------|------------------|----------------|
| Income | (54,191) | (54,296) | (105) |
| Expenditure excl. adjusting items | 53,542 | 53,629 | 87 |
| Adjusted financial performance total | (649) | (666) | (17) |
| Adjusting items | 55 | 57 | 2 |
| Retained (surplus) / deficit | (594) | (609) | (15) |

Table 1: Income and Expenditure (surplus) / deficit position as at 31 August 2025



3.2.1. Income - favourable variance to plan £105k

Table 2 summarises the income position.

| | YTD Plan £k | YTD Actual £k | Variance £k |
|-------------------|----------------|------------------|----------------|
| System income | (42,119) | (42,134) | (15) |
| Non-system income | (12,072) | (12,162) | (90) |
| Total income | (54,191) | (54,296) | (105) |

Table 2: Income Summary as at 31 August 2025

System income comprises of agreed block income, variable income linked to the delivery of elective activity plus non-recurrent funding from Shropshire, Telford and Wrekin ICB (STW ICB).

National planning guidance for 2025/26 confirmed that there is no additional funding available for elective activity beyond that included in ICB allocations. SCHT elective/variable income plan is consistent with the STW ICB allocation. Our internal reporting indicate that elective activity is overperforming against plan, however due to the cap on funding, variable income is assumed to be in line with plan as at month 5.

3.2.2. Expenditure - adverse variance to plan £89k

Table 3 shows a summary of expenditure by key categories.

| | YTD Plan £k | YTD Actual £k | Variance £k |
|------------------------------|----------------|------------------|----------------|
| Substantive | 37,108 | 36,130 | (978) |
| Bank | 1,196 | 1,755 | 559 |
| Agency | 1,337 | 1,121 | (216) |
| Total Pay | 39,641 | 39,005 | (636) |
| Supplies & Services Clinical | 4,492 | 4,955 | 463 |
| Prison Escorts and Bedwatch | 109 | 198 | 89 |
| Drugs | 637 | 604 | (32) |
| Premises | 3,924 | 3,938 | 14 |
| Travel | 701 | 596 | (105) |
| Other | 4,093 | 4,389 | 296 |
| Total Non-Pay | 13,956 | 14,681 | 725 |
| Total Expenditure | 53,597 | 53,686 | 89 |

Table 3: Expenditure Summary as at 31 August 2025

3.2.3. Pay - favourable variance to plan £636k

The overall pay position is a favourable variance of £636k. This is due mainly to pay underspends linked to substantive vacancies. The substantive pay underspend is partially offset by bank spend; bank staff (paid at substantive rates) are utilised to cover vacant clinical shifts wherever possible, to avoid the use of agency staff. The pay spend also includes £74k temporary staffing to cover unfunded inpatient escalation beds. This overspend is currently offset by underspends elsewhere within the position.



Bank spend was £340k in August, an increase of £12k compared to the previous month and £115k adverse to plan. The year to date position is now £559k adverse to plan. This represents 4.5% of total pay compared to our plan of 3.0%. The overspend is due to higher level of vacancies than planned and escalation costs of £37k. The target is £2,736k, 3% of the overall pay plan. It is of note that after five months of the financial year, 64% of the annual Bank financial plan has been spent.

Agency spend was £235k in August, an increase of £42k compared to the previous month and £1k adverse to plan. The year to date position is now £216k favourable to plan, after allowing for £37k escalation costs. This represents 2.9% of total pay compared to our plan of 3.4%. The underspend is due mainly to the mix of staff weighted towards lower paid and below plan usage from month 2 due to rigorous controls. The target for the Trust in 2025/26 is £2,939K, 3.1% of total pay cost.

The vacancy rate in August was 8.95% (a reduction from 10.9% in March 2025), which equates to 161 WTE vacancies, however it should be noted that there were 116 WTE of temporary staff (79 bank and 37 agency) utilised during the month with the majority covering clinical vacancies.

The vacancy position is kept under close review through the weekly Vacancy Control Panel and the People Committee. Improved recruitment and retention remain crucial to reduce the Trust's reliance on temporary staff. NHSE financial controls require all recruitment to be subject to review and approval by system partners.

3.2.4. Non-Pay - adverse variance to plan £725k

There are continuing cost pressures in the Prison Healthcare service, the Wheelchair service and the RRUs which are the key reasons for the non-pay overspend. We have mitigating actions in place to minimise the impact on the Trust's financial position and are seeking additional measures to reduce these areas of pressure.

3.2.5. Agency and Locum Expenditure – favourable variance to plan £216k

Table 4 shows agency spend is £1,121k compared to the plan of £1,337k, which is a favourable variance of £216k. The underspend is due mainly to continuing controls and scrutiny on request for agency usage and prioritising bank use ahead of agency staff to cover clinical shifts. The favourable position is also influenced by the skill mix of agency staff utilised being weighted towards the lower pay scales.

The target for the year is £2,939k with monthly expenditure decreasing to £228k from month 7. The favourable position will need to be maintained as far as possible since there is no allowance for additional pressures during the autumn and winter period.



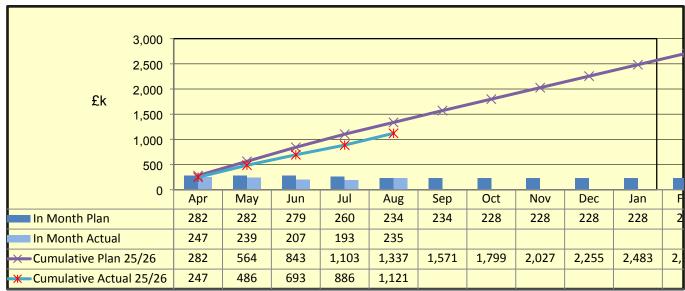


Table 4: 2025/26 Agency and Locum Expenditure as at 31 August 2025

3.2.6. Cost Improvement Programme 2025/26

The Trust's CIP target for 2025/26 is £5,359k comprising £3,574k of recurrent savings and £1,785k of non-recurrent savings. This value is 4.4% against our opening recurrent cost base or 5.3% when we take account of the service areas upon which we cannot apply a CIP.

Table 5 shows overall CIP delivery of £2,022k as at month 5, which is £58k favourable to plan.

| | Plan YTD £k | Actual YTD £k | Variance YTD £k |
|---------------|----------------|------------------|--------------------|
| Recurrent | 1,286 | 1,318 | 32 |
| Non-recurrent | 678 | 704 | 26 |
| TOTAL | 1,966 | 2,022 | 58 |

Table 5: 2025/25 CIP delivery as at 31 August 2025

Recurrent delivery as at Month 5 is £1,318k, which is £32k favourable compared to the recurrent plan of £1,288k. Non-recurrent CIP delivery is £704k, which is £26k favourable to plan.

Positive progress is being made in relation to the delivery risk of our CIP. At month 5, Table 6 shows that we have fully identified schemes to deliver the 2025/26 CIP target and that all high risk schemes in terms of delivery have been de-risked. The focus now is de-risking medium risk schemes which have a value of £786k at month 5, a reduction of £345k on month 4 position.

| Recurrent / Non Recurrent | Low | Medium | High | Unidentified | Total Forecast | Total Plan | Full Year Effect CIP |
|------------------------------|-------|--------|------|--------------|-------------------|---------------|-------------------------|
| | £k | £k | £k | £k | £k | £k | £k |
| Recurrent | 2,933 | 641 | 0 | 0 | 3,574 | 3,574 | 3,574 |
| Non Recurrent | 1,640 | 145 | 0 | 0 | 1,785 | 1,785 | - |
| | 4,573 | 786 | 0 | 0 | 5,359 | 5,359 | 3,574 |
| Recurrent | 55% | 12% | 0% | 0% | 67% | | |
| Non Recurrent | 30% | 3% | 0% | 0% | 33% | | |
| | 85% | 15% | 0% | 0% | 100% | | |

Table 6: CIP 2025/26 full year breakdown as at 31 August 2025



All relevant CIP schemes are reviewed by Quality, Equality Impact Assessments to ensure changes made are safe and the anticipated impact is considered.

3.2.7. Statement of Financial Position

The summarised Statement of Financial Position (SoFP) for period ended 31 August 2025 is shown in Table 7.

| | 31 July 25 Balance £k | 31 August 25 Balance £k | Movement in Month £k |
|--|--------------------------|----------------------------|-------------------------|
| Property, Plant & Equipment | 42,398 | 42,110 | (288) |
| Inventories | 205 | 205 | 0 |
| Non-current assets for sale | 0 | 0 | 0 |
| Receivables | 5,095 | 3,016 | (2,079) |
| Cash | 28,849 | 30,318 | 1,469 |
| Payables | (15,461) | (14,397) | 1,064 |
| Provisions | (3,761) | (3,742) | 19 |
| Lease Obligations on Right to Use Assets | (11,324) | (11,317) | 7 |
| TOTAL ASSETS EMPLOYED | 46,001 | 46,193 | 192 |
| Retained earnings | 36,634 | 36,826 | 192 |
| Other Reserves | 9,367 | 9,367 | 0 |
| TOTAL TAXPAYERS' EQUITY | 46,001 | 46,193 | 192 |

Table 7: Statement of Financial Position as at 31 August 2025

- Receivables (amounts we are owed) decreased by £2,079k due mainly to receipts from Local Authority
- Payables (amounts we owe) decreased by £1,064k due mainly to deferred income movements and payment of NHS invoices.
- Cash increased by £1,469k largely because of the above changes.

All movements are within the expected monthly range and there are no exceptions to bring to the Trust Board's attention.

3.2.8. Capital Expenditure

The 2025/26 plan is to spend £4,975k which comprises operational capital of £2,818k and IFRS 16 lease capital of £2,157k. NHSE guidance now allows flexibility on how our overall capital allocation is spent. Our forecast outturn is to fully utilise our capital funding in year.

At Month 5 actual spend was £1,201k compared to planned spend of £1,804k, an underspend of £603k, as shown in Table 8, which is mainly due to slippage on leases. Capital expenditure is expected to come back in line with planned levels during quarter 3.

| Capital Expenditure | Annual Plan £k | YTD Plan £k | YTD Actual £k | YTD Variance £k |
|---------------------|-------------------|----------------|------------------|--------------------|
| Operational capital | 2,818 | 787 | 663 | (124) |
| IFRS 16 leases | 2,157 | 1,017 | 538 | (479) |
| | 4,975 | 1,804 | 1,201 | (603) |

Table 8: 2025/26 Capital Expenditure as at 31 August 2025



3.2.9. Underlying financial position

The planned underlying position for 2025/26 is a surplus of £932k with a key enabler being recurrent CIP delivery of £3,574k.

The underlying year to date position at month 5 is £50k favourable to plan. The favourable variance is due mainly to recurrent CIP and income overperformance.

The months ahead will become increasingly challenging, therefore it is vital that we do not fall behind against our recurrent plan in any month as recovering any shortfall will be difficult.

The non-recurrent year to date position is a surplus of £370k which is £33k adverse to plan mainly due to a small number of cost pressures, which are assumed to be non-recurrent issues.

The underlying position is a key area of focus for NHSE which they expect Trust Boards and Committees to monitor. Our forecast outturn and financial risk assessment is overseen through the Resource and Performance Committee at each of its meetings.

Table 9 shows the underlying and non-recurrent position for year to date and full year forecast.

| | Y. | TD Actual £k | | Forecast £k | | |
|----------------------------------|-----------|-------------------|----------|-------------|-------------------|-----------|
| | Recurrent | Non- recurrent | Total | Recurrent | Non- recurrent | Total |
| Income | (54,085) | (211) | (54,296) | (128,930) | (506) | (129,436) |
| Pay | 39,495 | (489) | 39,006 | 95,243 | (806) | 94,437 |
| Non-pay | 14,294 | 330 | 14,624 | 32,755 | 244 | 32,999 |
| Adjusted financial position | (297) | (370) | (666) | (932) | (1,068) | (2,000) |
| Plan | (247) | (403) | (649) | (932) | (1,068) | (2,000) |
| Variance (favourable)/adverse | 50 | (33) | 17 | 0 | 0 | 0 |

Table 9: 2025/26 Underlying financial position as at 31 August 2025

3.2.10. Forecast Outturn and Financial Risk

We have reviewed current and relevant information relating to our financial performance for the remainder of the year and we are forecasting that we are likely to deliver our 2025/26 financial plan, subject to mitigation of our key financial risks.

The level of financial risk has reduced since month 4; this reflects reduction in the cost risk as the year progresses. Our forecast outturn and financial risk assessment is overseen through the Resource and Performance Committee at each of its meetings.

3.2.11. Monthly Monitoring Return to NHSE

The August Provider Financial Return (PFR) was submitted to NHSE on 15 September 2025 in line with the national timetable.

3.2.12. NHSE Update

NHSE are undertaking a number of reviews and actions to strengthen financial position and support the 10-year health plan. The key areas are summarised below.



Deconstruction of Block Payments - to support the NHS's strategic shift toward neighbourhood health services, the 10-year health plan calls for the deconstruction of block payments in urgent, emergency, mental health, and community services. Systems are required to undertake an impact assessment on contract baselines for deconstructing the blocks. This will inform the design of future financial frameworks and ensure transparency in funding.

The impact assessment is an opportunity for ICBs and providers to work jointly to understand and reach agreement on how their current 2025/26 block contract values compare to an activity/price assessment basis. However, there will be no changes to contracts in 2025/26, and the outcome of the impact assessment should not in any way impact on delivery of the 2025/26 plans.

We are in the process of completing our assessment based on national prices provided by NHSE or locally agreed prices where national price is not available.

Underlying Position – The 2025/26 exit underlying position will be the starting point for the medium-term plans (MTPs) and so a robust, consistent assessment of this key financial metric is essential.

The 10 year health plan sets out the requirement for all NHS organisations to reserve at least 3% of annual spend for one-time investments in service transformation, to help translate innovations into practice more rapidly. In practice, this translates to a required underlying surplus of 3% and nationally this will require a considerable improvement in current underlying positions.

The next step in moving to a robust assessment of the underlying position for the MTPs and to establishing a trajectory to the required 3% underlying surplus is to establish a set of national principles. The application of these principles will improve the consistency of the assessment of the underlying financial position.

NHSE expectation is that organisations' finance committees and Boards will have a key role in challenging and assuring underlying positions. The nationally consistent set of principles will be key to the assurance processes within organisations internal governance arrangements.

Grip and Control Self-Assessment – each organisation is required to reassess their grip and control measures to ensure they are still being applied and are effective. SCHT are in the process of reviewing our grip and control measures which will be independently assess by our internal auditors during November.

Capital Flexibility – to enhance the incentives for delivering strong revenue performance, NHSE is considering introducing adjustments to the capital regime that provide targeted freedoms and flexibility for high-performing systems and providers.

Under the proposal Providers in tier 1 and 2 that delivered a surplus in 2024/25 (excluding deficit funding) would have the flexibility to invest capital equivalent to their surplus in 2024/25, over the financial years 2025/26 and 2026/27. This capital would have to be directed toward projects that demonstrably improve revenue outcomes.

3.2.13. 2026/27 Planning

The following diagram below shows the timeline for 2026/27 planning round has significantly reduced compared to previous years with a draft submission due in November and a final submission in December.





Other differences compared to previous years include:

- The plan will be for 5 years
- Providers will submit their own individual plans separately from the ICB
- Planning framework has been released but further planning guidance and tools are expected during October.
- The Board Assurance Template is expected to be extended.

To allow time for the plan submissions to be reviewed and approved at Board, extraordinary Board and/or Resource and Performance Committee meetings may be required.

3.3 Conclusion

The Trust Board is asked to:

- **Consider** the adjusted financial position at month 5 is a surplus of £666k compared to the planned surplus of £649k, which is a favourable variance of £17k.
- Recognise that overall pay cost must remain within planned levels to ensure we deliver our financial plan, the key to which is containing bank and agency spend within our targets for the year.
- Acknowledge that schemes are now fully identified to deliver the annual CIP target of £5.4m with 15% of schemes rated as medium risk and no schemes currently rated as high risk in terms of delivery.
- Acknowledge that there are ongoing cost pressures in a small number of areas, plans are in place or being developed to mitigate these pressures as far as possible.
- **Consider** if any additional actions are required in respect of the Trust's financial performance and monitoring arrangements.
- Consider the NHSE updates in particular the key role that Finance Committees and Boards will have in challenging and assuring underlying positions.

0. Reference Information

| Author: | Richard Best - Associate Director of Estates | Paper date: | 02 October 2025 |
|---------------------|---|-----------------------|-------------------|
| Executive Sponsor: | Sarah Lloyd - CFO | Paper written on: | 24 September 2025 |
| Paper Reviewed by: | Resource and Performance Committee | Paper Category: | Use of resources |
| Forum submitted to: | Trust Board | Paper FOIA Status: | Full |

1. Purpose of Paper

Why is this paper going to Trust Board and what input is required?

This paper provides the 2025-2028 Green Plan for review and approval.

2. Executive Summary

2.1 Context

This paper presents the Green Plan for 2025-2028 for review and approval. This Plan was reviewed by the Resource and Performance Committee on 24 September and is recommended to the Trust Board for approval following minor amendments.

<u>Green Plan 2025 – 2028</u>

This 2025-2028 Green Plan builds on our existing Green Plan and the Trust's Energy Management Policy to reflect recent changes in legislation, and it aligns to the Shropshire, Telford and Wrekin Integrated Care System Green Plan and Integrated Care Board contractual requirements. Additionally, it reflects recent changes in legislation. The breadth of this plan also recognises an updated national view in relation to Net Zero expectations.

Our 2025-2028 Green Plan provides an action plan for the next 3 year, across a number of enabling areas, with over 30 actions.

Regular progress updates will continue to be presented to the Resource and Performance Committee and Trust Board as required.

2.2 Conclusion

The Trust Board is asked to **consider and approve** the Trust's 2025-2028 Green Plan, following recommendation by the Resource and Performance Committee.

3. Main Report

3.1 Green Plan 2025-2028

Our Green Plan 2025-2028 builds on both our existing Green Plan, which ran from 2022, and the Trust's Energy Management Policy. Through our work in this area to date, the Trust's directly influenceable Carbon Footprint has reduced by 36.7% since the NHS introduced its Net Zero pledge in 2020.

Our updated Pan aligns to the Shropshire, Telford and Wrekin Integrated Care System Green Plan and Integrated Care Board contractual requirements. Additionally, it reflects recent changes in legislation.

To support delivery of our updated Plan, we have expanded the key enablers in line with the national view from the 'Greener NHS Unit', and these now include:

- Adaption
- Digital Transformation
- Estates and Facilities
- Food and Nutrition
- Leadership and Workforce
- Medicines
- Supply Chain and Procurement
- Sustainable Models of Care
- Travel and transport

Our Green Plan 2025-2028 explains our approach under each these enablers and provides an action plan covering the 3 year period. Progress will be measured and reported regularly through Committee and the Trust Board.

3.4 Recommendation

The Trust Board is asked to **consider and approve** the Trust's 2025-2028 Green Plan, following recommendation by the Resource and Performance Committee.



'Green Plan Phase 2' Our Sustainable Development Strategy 2025-2028

Building on our 2022-2025 performance to deliver a Net Zero Health Service



Contents

- 1.0 Introduction and Context
- 2.0 Purpose
- 3.0 Shropshire Community Health Trust Green Plan
- 4.0 Our core aims, ambitions and objectives
- 5.0 Our Green Ambitions Enablers and Areas for 2025 2028
- 6.0 Monitoring Progress and Reporting
- 7.0 Communication
- 8.0 Risk
- 9.0 Finance





1. Introduction and Context

It is now widely recognised that climate change is a serious threat to life, our health, and our wellbeing. As one of the world's largest organisations the NHS has an absolute imperative to act to make a real and sustainable difference.

In 2008 the Climate Change Act set national targets for the reduction of carbon emissions in England, against a 1990 baseline, establishing the NHS Carbon Footprint.

Climate change threatens the health of the population and the ability of the NHS to deliver its essential services in both the near-term and longer term.

For this reason, in 2020 the NHS became the first national health system in the world to commit to decarbonise its operations, setting a clear target for net zero by 2045 for its total carbon footprint, with an 80% reduction by 2036 to 2039. This commitment gained legislative footing with the Health and Care Act (2022).

The objectives set out in with the 'Delivering a Net-Zero NHS' report, expanded on the existing NHS Carbon Footprint, and established the NHS Carbon Footprint Plus. This now covers the full scope of emissions from the NHS and the Greenhouse Gas Protocol (GHGP) and supports international comparison and transparency:

| Scope | Description | Examples |
|--|--|---|
| GHGP Scope 1: Direct Emissions | Direct emissions from sources that are owned or controlled by the NHS | Direct fuel/energy use e.g. natural gas Fuel used from institution owned vehicles Anaesthetic Gases |
| GHGP Scope 2: Electricity Indirect Emissions | Emissions from the generation of purchased electricity consumed by the NHS | Purchased electricity |
| GHGP Scope 3: Other Indirect Emissions | Emissions that are a consequence of the activities of the NHS, but occur from sources not owned or controlled by the NHS | Construction, Water, waste, land-based travel, commuting (both staff and students) Food and catering |

2. Purpose

Shropshire Community Health NHS Trust (SCHT) recognises its role as an anchor institution and is taking ambitious action, as noted in its original Trust Board approved Green Plan 2022-2025, to tackle the twin challenges of climate change and air pollution. Indeed, many of the actions to cut carbon emissions also reduce air pollution which leads to direct and quantifiable impacts on health while also addressing health inequality.

Our carbon reduction strategy has been developed in response to the need for NHS services to take action on climate change and sets out our ambitions to deliver a net zero NHS service in our Trust. The table below provides a further breakdown of how services are delivered across the GHCP scope of emissions.



| | Delivery of care | Personal travel | Supply chain | Commissioned |
|---------------|---|-----------------------------------|--|------------------------------|
| Scope 1 | On-site fossil fuel useAnaesthetic gasesNHS fleet and leased vehicles | | | |
| Scope 2 | Purchased electricity | | | |
| Scope 3 | Water and waste Metered dose inhalers Business travel | Staff commute | Pharmaceuticals and chemicals Medical equipment Non-medical equipment Business services Food and catering Other procurement | Commissioned health services |
| Non-Protocol* | | Patient travel Visitor travel | | |

Although SCHT is not the largest NHS organisation in Shropshire, Telford and Wrekin and Dudley, we improve the lives of the local population for generations through positive action on the environment.

3. Shropshire Community Health Trust Green Plan

This 2025-2028 Green Plan builds on our existing Green Plan and the Trust's Energy Management Policy to reflect recent changes in legislation, and it aligns to the Shropshire, Telford and Wrekin Integrated Care System (STW ICS) Green Plan and Integrated Care Board contractual requirements. Additionally, it reflects recent changes in legislation relating to the Clinical Waste Strategy, national standards for healthcare food and drink, and the Net Zero travel and transport strategy. As a result, SCHT has:

- Reviewed our Green ambitions and the enablers to achieve these
- Publicly set our commitment to sustainable development
- Demonstrated how we expect to meet our legislative requirements
- Described how we will evaluate our impact
- Set out how we will monitor and assure against delivery of this strategy

4. Our core aims, ambitions and objectives

We continue working towards the two key targets set out by NHS England:

- To ensure the emissions we control directly (the NHS Carbon Footprint) are net zero by 2040, with an ambition to reach an 80% reduction by 2028 to 2032
- To ensure the emissions we can influence (our NHS Carbon Footprint Plus) are net zero by 2045, with an ambition to reach an 80% reduction by 2036 to 2039.

Page 4 of 16



In addition to these targets, SCHT also committed to:

- i. Reduce the carbon impact of NHS related travel and transport
- ii. Improve our Estates and Facilities to meet Net Zero
- iii. Move to a model of sustainable procurement
- iV. Co-design new models of care and health delivery innovation

5. Our Green Ambitions - Enablers and Areas for 2025 - 2028

The key enablers to support the delivery of our updated Green Plan have broadened in line with the 2025 national review. These enablers have been identified by the Greener NHS Unit and are the nine areas of focus within a Green Plan.

- 1. Leadership and Workforce:
- 2. Sustainable Models of Care
- 3. Digital Transformation
- 4. Travel and transport.
- 5. Estates and Facilities
- 6. Medicines
- 7. Supply Chain and Procurement
- 8. Food and Nutrition
- 9. Adaption

This plan sets actions for each of these areas of focus, describing our approach and the broad objectives for each of these enablers over the next three years.

1. Leadership and Workforce

System collaboration and partnership working is an essential part of our approach to sustainability. In preparing the Green Plan we have engaged with Shropshire, Telford and Wrekin and Dudley partners and NHS regional forums, sharing ideas and comparing progress.

Community healthcare creates specific environmental challenges and necessitates innovation around sustainable models of care. As a community provider, the Trust owns or leases space in a high number of premises and accesses more. The reduction of our carbon footprint not only requires decarbonising our estates, but also extensive liaison with third-party landlords. Furthermore, much of our patient care is delivered by clinicians in patient homes, meaning green transport strategies are essential.

During 2025 - 2028 we will:

Leadership

- Develop and strengthen our strategic plans with system partners across Shropshire Telford and Wrekin and Dudley. Continue to play an active and leading role in ICS Green groups and regional forums, delivering on the respective ICS sustainability priorities
- Build sustainability into all our strategies, plans, and investment decisions
- Learn from others in healthcare and beyond
- Clearly communicate our plan and progress to staff, patients and communities
- Continue to align our Green plan with the aims of the anchor institution programme
- Deliver on all contractual requirements

Page **5** of **16**



Engagement of Staff and Community

- Involve staff, patients, and our local communities to help us meet our goals
- Educate staff about how to improve home energy efficiency through the Trust website and social media
- Develop a network and involvement of green champions
- Strengthen our sustainability training offer for staff and increase participation rates
- · Address the matters of environmental concern to staff
- Embed principles of sustainability within training placements and apprenticeships

2. Sustainable Models of Care

SCHT is committed to creating and embedding sustainable models of care and ensuring our operations and estates are as efficient, sustainable, and as resilient as possible. Increasingly, these plans focus on joint working and integrating services to provide better care for our patients. The Trust is committed to this agenda and has worked actively to integrate core community services in localities to improve care delivery.

During 2025- 2028 we will:

- Worked closely with our clinical leads to align Green initiatives with the Trust's clinical strategy.
- Continue to monitor and reduce the use of metered dose inhalers (MDIs) where clinically appropriate, noting that whilst we expect some future reduction, figures may plateau (reflecting saturation in the system, patient choice and the introduction of lower hydrofluoroalkane propellant MDIs on the market)
- Improve Green spaces to facilitate staff access for rest breaks and one to one meetings, together with patient benefits.
- Identify and map projects with the objective of reducing clinical waste (for example, PPE, packaging, medicines)
- Explore utilisation of sterilisation and re-use of equipment across more services, noting this is current practice in the dental service
- Move towards electronic health resources for families, including health questionnaires, birth packs and letters for our children's services
- Continue to work on initiatives, including hybrid working, which reduce staff travel journeys and journey time
- Further engage clinicians and patients to identify and deliver sustainable models of care across the Trust including patient self-care models; quality improvement methodologies to streamline services and improve patient outcomes (hence reducing health resource utilisation and associated carbon footprint)

3. Digital Transformation

The Trust deploys information technology to support staff to work efficiently in their roles. This means we can work in a more agile, paper free manner, to reduce environmental impact.

Over the past three years we have adopted digital innovations in patient care. However, we are also recognising digital systems use significant amounts of energy, and the environmental impact of digital has been considered and will continue to be monitored.

Page 6 of 16



During 2025 - 2028 we will:

- Develop and implement a move away from paper-based patient records for them to be held digitally
- Implement a project to convert to electronic patient appointment letters in all settings
- Implement an office desktop energy saving scheme
- Where appropriate, offer virtual appointments in addition to face to face to facilitate patient choice, ensuring we are not excluding patients who do not have access to such technology, or who would prefer to be seen face to face.
- Implement Electronic Prescription Service (EPS) to reduce the number of paper prescriptions in primary care.
- Move towards implementation of an Electronic Prescribing and Medicines Administration (EPMA) system for patient care (mainly bedded services) in line with the national data strategy and improving patient safety
- Explore the implementation of electronic forms for requests such as blood tests to reduce paper usage
- Implement more digital care models, where appropriate for our patient demographic learning from ICS partners
- Continue to develop agile working protocols, which reduce staff travel journeys and journey time
- Implement a patient self-scheduling tool to reduce the number of patient letters sent
- Meet all sustainability requirements of the Digital Maturity Assessment
- Assess the energy and environmental impact of digital tools to ensure they support our pathway to Net Zero
- Streamline the use and increase repurpose of electronic equipment such as phones and laptops as well as ensuring environmental disposal

4. Travel and Transport

The NHS generates around 3.5% of all journeys in the UK, resulting in a travel-related carbon footprint of 3.5 million tonnes of CO2e every year. SCHT's travel and transport falls into four areas:

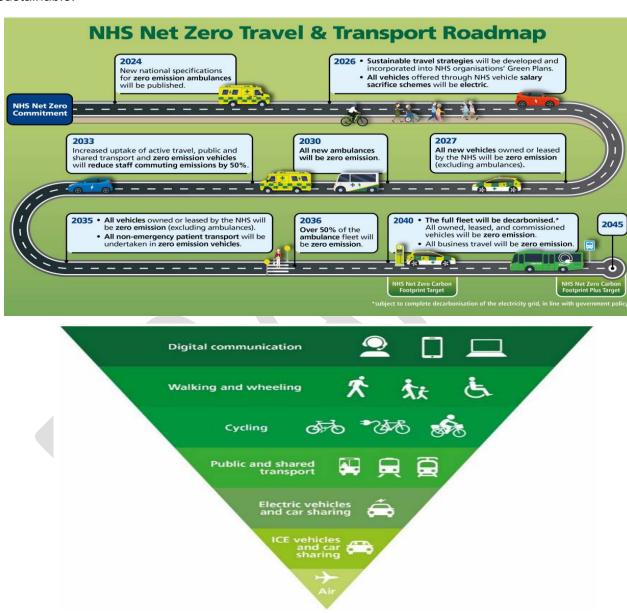
- Staff commuting
- Staff business travel (e.g., between sites, patient visits, meeting travel)
- Patient travel to appointments
- Logistics supplies delivery

As a community Trust staff business travel is particularly significant and whilst pursuing sustainability, we need to ensure that our staff are well supported with their travel needs. Over the past two years we have made progress in the transition to low carbon travel. In April 2023, the Trust converted its vehicle lease schemes so that all new leases are Low Emission Vehicles (LEV) as we transition to electric or ultra-low emission vehicles only. The Trust's staff salary sacrifice scheme has been extended to cover vehicles recently to assist in promoting environmentally friendly alternatives.



An NHS Net Zero Travel and Transport Strategy was published in October 2023 which provides a clear timeline to achieve the commitments in Delivering a Net Zero National Health Service for travel and transport emissions. The diagram below shows the roadmap from the strategy that we will follow.

To support this transition, SCHT will work with system partners to make all travel more sustainable.



The diagram above shows the sustainable travel hierarchy with the least sustainable mode at the bottom in light green.

During 2025 - 2028 we will:

Develop an integrated sustainable travel strategy that supports staff and follows or exceeds the roadmap set out in the NHS Net Zero Travel Strategy.

Page 8 of 16



Staff commuting and business travel

- Develop and implement a Transport & Travel Policy
- Reduce the impact of motor vehicle travel by encouraging green travel options (e.g. cycles, walking, car sharing, carbon-efficient vehicles, bus fare subsidies)
- Improve guidance to staff on the most sustainable ways to travel
- Maintain and promote the Trust bike trial and cycle scheme and carry out audits on cycle usage
- Instigate a car share database and aim to increase the number of car sharers each year.
- Continue to improve cycle storage as well as shower and changing facilities
- Move faster towards converting existing Trust vehicle leases to electric vehicles
- Work to influence our landlords to install appropriate electric vehicle charging points at our premises
- Explore the use of government buildings such as local Council sites as additional hot
 desk areas for domiciliary staff so they do not need to return all the way to their base
 office

Patient Travel

- Explore options to reduce travel to clinics where remote consultation is clinically appropriate.
- Increase the deployment of patient self-care options
- Work with our patient transport provider to:
 - Increase the number of hybrid/electric vehicles used
 - Schedule journeys more efficiently

Logistics

- Review the approach to ordering and logistics to assess whether the number of deliveries can be reduced
- Review suppliers to the Trust to implement "Just In Time" scheduling
- Review own storage arrangements so that the number of deliveries can be optimised
- Ensure sustainability of supplier vehicle fleet is included as part of procurement criteria
- Review the current equipment supply arrangements to increase efficiency and reduce environmental impact

5. Estates and Facilities

The Trust is committed to reducing the environmental impact of all our estate. We have embarked on a programme of energy efficiency and heat decarbonisation in line with national guidance.

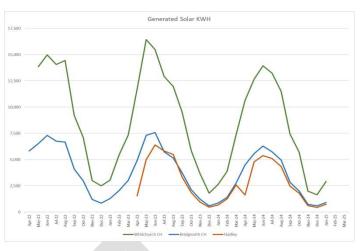
We have made significant progress over the last three years including:

• Energy saving schemes, for example, boiler controls and insulation in our freehold estate.



 Solar PV arrays have been installed at three of our Freehold properties, two Community Hospitals and one Health Clinic and have generated over 325,000 kW of electricity consumed internally.

The graph of the 3 PV arrays across the Trusts freehold estate demonstrates the highs and lows associated with the British seasons.



• Converting lighting to LED (Light Emitting Diode), across both freehold and leasehold properties to move towards 100% LED coverage in the areas we occupy.

We are working with NHS Property Services to better understand their plans and timetable for environmental improvements at our lease sites to ensure they fully support our own plans and targets.

SCHT recognises the value of the natural environment, which plays a key role in our health, improving patient recovery rates and patient experience. We aim to maximise the quality of, and benefits from, our green spaces across our estate but also the beautiful landscape across Shropshire Telford and Wrekin and Dudley.

During 2025 - 2028 we will:

Buildings and Energy

- We will work with others to prepare heat decarbonisation plans for all of our freehold sites with a view to replacing gas boilers with low carbon alternatives when the current heating systems come to the end of their useful life
- Work with experts to enable business cases to be submitted for both internal and external funding.
- Continue to rationalise our estate to improve the built environment whilst reducing utility costs and usage as well as reduce our carbon footprint
- Reduce our electricity usage through energy efficiency measures (excluding uplifts from the installation of heat pumps)
- Reduce our gas usage through electrification of heat for our freehold sites
- Reduce our water usage, whilst not compromising safe water systems.
- Develop a methodology and procedures to provide quarterly updates on utility consumption across our estate, including sites with NHS Property Services.
- Continue to replace standard lighting with LED lights as well as deploy smart lighting controls
- Increase on-site energy generation from renewable resources.
- Install meters and sensors in a "smart building" approach to optimise building energy efficiency



- Work with partners and the NHSE Estates team to develop simplified guidance for community NHS organisations to deliver new build and refurbishments to net-zero standards in line with NHS guidance.
- Inform and educate staff, visitors, and patients about how their actions impact upon energy and water consumption.

Waste

- Review and update our internal waste policies and procedures to embed the new NHS clinical waste strategy and achieve targets by the end of 2026/27
- Continue to improve waste and recycling facilities and signage, including sites managed by others
- Continue to select contracting companies on a range of criteria which includes environmental sustainability, such as ISO-14001 Environmental Management System accreditation for recycling packing materials and offsetting pollution
- Create a list of criteria that we expect from our waste providers, essential and desirable
- Continue to recycle wheelchairs through the Wheelchair Recycling Project and reusing unwanted items of furniture and equipment
- Recycle furniture. SCHT has worked with system partners including Local Authorities to recycle good quality furniture throughout the NHS estate
- Use our purchasing power wisely, working with suppliers to procure products that minimise packaging and offer innovative solutions to waste reduction by ensuring that this is fully integrated in tender processes
- Reduce food waste: develop a sustainable catering policy and only work with suppliers that can deliver our requirements
- Promote a culture of reuse and refurbishment of items, if cost effective, rather than buying new.

Green Spaces

- Consider how green space can be integrated into our working environment for the benefit of patients, their families and colleagues
- Use the green space improvement plans developed with Urban Green to draw up plans for all of our freehold sites
- Promote the health benefits of access to green spaces to staff, patients, and the wider community where possible
- Consider how we might repurpose unused areas to improve green space and biodiversity and create wildflower areas
- Work with staff and local community organisations to provide quality accessible urban green spaces and encourage their use
- Plant trees and ensure biodiversity through introducing 'wild areas' for wildflowers and to encourage insects and birds for our staff and communities to enjoy.

6. Medicines

As a community health provider, we do not use any desflurane or other volatile fluorinated anaesthetic gasses. Our dental and podiatry services do use nitrous oxide, however this is bottled and not piped. As a result, we have minimal scope 1 direct emission from anaesthetic gasses.

Page 11 of 16



Our Pharmacy Team has issued guidance to clinicians on low carbon inhaler prescribing, incorporating guidance from the Integrated Care System (ICS). The Team monitors prescribing rates and carbon emissions quarterly.

Aside from the inhaler reduction workstream there have been no specific sustainability schemes focussed on medicines in the period of our previous Green Plan.

During 2025 - 2028 we will:

- Support prescribing in line with local ICS medicines formularies. Local formularies promote prescribing of lower carbon emission inhalers where clinically appropriate.
- Continue to monitor and reduce the use of metered dose inhalers (MDIs) and switch to lower carbon alternatives where clinically appropriate.
- Actively promote disposal of all medication at pharmacies and not in domestic waste, including inhalers of all device type, expired, empty or part used and recycling of cardboard packaging. This is also in line with national incentives (NHSE Pharmacy Quality Scheme and Medicines Optimisation opportunities for ICS).
- Ensuring social value weighting applies when considering procurement for any new or renewed contracts
- Work in partnership with ICSs to improve patient care whilst reducing carbon emissions both directly and indirectly e.g. through clinical quality review projects (such as respiratory) or supporting local and national incentive schemes via clinical staff
- Work with pharmacy providers who have embedded sustainable practices as part of
 their medicines supply services, e.g., waste management systems, use of SMART
 vehicles for medicines deliveries, streamlining and centralising the number of
 deliveries of medication to clinical areas. Indirect options for future which may be
 influenced through medicines provider include reduction of plastic bags and packaging
 for medicine supply, change to the types of dispensing label offering a biodegradable
 option
- Use of clinical waste bins to segregate medicines waste for recycling or incineration in clinical areas (cardboard, glass, and plastic)
- Reducing medicines waste more broadly through tackling polypharmacy and overprescribing. E.g. reduce overprescribing of medicines including inhalers through targeted medication reviews, where clinically appropriate.

7. Supply Chain and Procurement

Supply Chain and Procurement represents by far the largest share of the Trust's total carbon footprint (NHS Footprint Plus). Our approach is to align ourselves with the NHS Supplier roadmap launched in September 2021. The roadmap is shown in the graphic below:



Building net zero into NHS procurement





*To account for the specific barriers that Small & Medium Enterprises and Voluntary, Community & Social Enterprises encounter, a two-year grace period on the requirements leading up to the 2030 deadline, by which point we expect all suppliers to have matched or exceeded our ambition for net zero.

Procurement colleagues have been working to standardise the product range across all areas, which supports financial sustainability and will also focus on other key elements such as a requirement for suppliers to deliver Social Value as part of providing their services.

Shropshire Health Procurement Service has a dedicated Carbon Reduction Policy (CRP) that clearly outlines the process for managing CRPs in tenders. This includes the introduction of mandatory questions asking bidders to demonstrate their commitment to Net Zero, which is in 'addition' to the inclusion of a minimum 10% weighting on net zero and social value in NHS procurements tender scoring. This has been a requirement since April 2022.

During 2025 - 2028 we will:

- Continue to implement the NHS supplier procurement roadmap including the requirement that all suppliers (irrespective of contract value) will be required to publish a carbon reduction plan.
- Continue to standardise the Trust's product range whilst accepting exceptions may exists across differing patient cohorts.
- Review and comment upon carbon reduction plans received from suppliers
- Ensure sustainability criteria are included in all supplier tenders. This will be in the main requirements specification and not just in the Social Value section.
- Continue to include sustainability criteria in the 10% Social Value section of tenders and review the responses.
- Proactively review our supplies, medicines, and medical equipment to look for opportunities to reduce packaging and waste (particularly plastic waste).
- Continue to re-deploy medical devices from services where they are not being used to services where they are needed.



8. Food and Nutrition

We provide food services at the premises where we have bedded services. These services are provided by our own catering teams at three of our community hospitals whilst catering at the fourth site is provided by a neighbouring partner organisation.

In all cases the Trust seeks to ensure, through its supplier partnership that:

- Food waste is minimised, including ensuring electronic meal ordering systems are in place
- · Food waste, where it does occur, is properly disposed of
- Food options are healthy and balanced and include vegetarian options.

During the course of our new Green Plan we plan to increase our focus on food and nutrition to ensure we comply with all Greener NHS targets

9. Adaptation

Climate change is one of the biggest public health threats and challenges that we face. Extreme weather conditions, such as flooding and heatwaves, are becoming more frequent and severe. This section considers how our organisation's infrastructure, services, procurement, local communities, and colleagues are prepared for the impacts of climate change.

The Trust is part of a wider NHS system that must consider the following risks relating to climate change:

- People/population risks, e.g., changes to disease patterns, changes to the health needs of population, social and community impacts including vulnerable communities, migration, and mental health
- System risks, e.g., resilience to normal ways of protecting health and delivering care, business continuity, workforce and service delivery including training requirements
- Infrastructure risks, e.g., buildings, transport, supply chain, getting to essential services
 as user or staff, resource use, scarcity and continuity including energy, food and water
- Risks posed by specific event, e.g., heat, cold, floods, air quality.

During 2025 - 2028 we will

- Finalise our Climate Adaptation plan
- Follow NHS policy guidance for climate adaption as it is issued
- Continue to update our extreme weather policy and resilience action plans, including reviewing and updating the Heat Wave Plan
- Improve estates to ensure insulation for cold weather and cooling for hot weather
- Integrate our climate adaptation work with the mainstream estates works programme

6. Monitoring Progress and Reporting

The structure of this document is aligned to that of the Greener NHS guidance. Progress against the objectives will be reported to the Resource and Performance Committee biannually and to the Board annually.



As objectives are achieved, they may be replaced by a new objective to ensure continual improvement in our environment and sustainability performance and reflect our ever-changing services. The Trust's Annual Report will provide a summary of sustainability progress and carbon footprint reduction.

7. Communication

We have a large, geographically spread and diverse body of staff. Our approach involves maintaining high quality and regular communications across a variety of channels and continually reviewing and learning from what we do. We will look to implement and maintain a communications plan for all of the requirements that fall under this Strategy and promote a Greener Shropshire Telford and Wrekin and Dudley over the coming months and years.

We understand from staff feedback in our annual corporate services satisfaction survey that it is not always possible to reach all staff via news items on the intranet or via email and we will look at other ways of providing information.

Patient and public communications will primarily be by the Trust website but may also include specific promotional events or posters.

8. Risk

Sustainability risks fall into two categories, the long-term risks relating to the overall progress with our Strategy and our annual programme plan delivery risks. The former are logged on Datix and monitored in line with the Trust risk strategy. The annual programme risks are monitored at a programme level through monthly Trust project reporting.

The following describes the key longer-term delivery risks.

Delivery Failure

Due to competing priorities for management time, there is a risk that Green/Sustainable targets do not fully deliver our ambitions. We will mitigate this risk by seeking to align the Trust priorities with the Sustainability agenda and ensuring careful review of progress.

SCHT is reliant upon third parties to deliver elements of this plan. In particular we are reliant on landlords to decarbonise the estate where we hold leases as this forms part of our carbon footprint. To mitigate this risk, we are establishing working groups with our key landlords such as NHS Property Services.

Another key area of delivery risk is the capacity of our estates team as many of the projects we need to deliver require estates team support and we looking to mitigate this through working more closely with partner organisations.

Finance

To deliver the commitments in this plan we will need appropriate funding in place. There is a risk that NHS capital allocations will be insufficient to meet our requirements within the timescales set out. To mitigate this risk, we will continue to apply to grant funding sources such as the Public Sector Decarbonisation Fund (PSDS), noting that this is a competitive bid process.



Not meeting carbon reduction targets

Due to the nature of the Trust's services, our absolute carbon emissions may increase as the intensity of our activities increases and the estate grows. To account for this, we will always normalise assessment emissions. (e.g., per £m revenue, per patient contact, per bed day or per m2)

Non-compliance with legislation or contractual requirements

Due to the size, scale, rural and complex nature of our organisation, there is a risk we may not comply with all legislation. We will mitigate this risk through systems, training, and auditing of activities against the relevant requirements.

Climate change

The risks to the organisation from climate change will be outlined in our Climate Change Adaptation Plan. These include risks to buildings, staff, health and wellbeing. Maintaining and delivering our plan is vital to address these risks.

Reputation

Our reputation for Sustainability is paramount to our performance. We remain committed to taking a lead in this area and delivering our Plan monitored through a robust reporting structure.

9. Finance

Effectively managing environmental performance can bring financial benefits. Energy, carbon, and transport costs are rising and there are a number of ways we can manage the impact of this. The Trust's approach to funding its Green Plan will partly be by realising cost savings from:

- Driving down utility and waste costs by procuring more efficiently, investing in metering and monitoring to identify opportunities to reduce consumption
- Managing the way, we use energy and water on site educating staff on best practice and quickly responding to issues such as leaks and overheating.

However, it is recognised that in some circumstances, we will deploy solutions that will not deliver a short-term financial return on investment. For example, the installation of heat pumps to replace gas boilers is likely to have a very long period of pay back, however these investments are necessary due to the requirements for sustainability and their overall value for money from creating a healthier environment for our communities.



Board Assurance Framework

0. Reference Information

| Author: | Shelley Ramtuhul, Director of Governance | Paper date: | 2 October 2025 |
|---------------------|--|--------------------|-------------------|
| Executive Sponsor: | Shelley Ramtuhul, Director of Governance | Paper written on: | 26 September 2025 |
| Paper Reviewed by: | | Paper Category: | Governance |
| Forum submitted to: | Board | Paper FOIA Status: | Full |

1. Purpose of Paper

1.1. Why is this paper going to the Board and what input is required?

The Board is asked to *consider and approve* the risks to delivery of the Trust's strategic objectives within its remit as cited on the Board Assurance Framework.

2. Executive Summary

The Board of Directors uses the BAF as a tool to ensure effective management of any risks which have potential to impact on delivery of the Trust strategy.

The BAF has been reviewed with each Executive Lead. The report is presented to the Board for consideration and approval and is asked to note the following changes to the BAF since it's last presentation:

- Updates are provided on actions being taken to address identified control / assurance gaps
- The risk in relation to quality team capacity has been reduced as the vacancies have been recruited to and the risk has met its target risk rating and is therefore recommended for closure
- The risk in relation to internal governance and operational oversight arrangements for system programmes has been reduced following discussion at the Resource and Performance Committee

The Board is asked to consider the following:

- Are the risks identified correct and in line with the Board's knowledge? Are there any other risks that should be included?
- Are there adequate controls and assurances identified?
- Are appropriate actions identified to address known gaps in controls and assurances? Where actions have been identified are they on track?

Conclusion

The Board is asked to consider and approve the Board Assurance Framework



Board Assurance Framework

BAF Risk Tracker

| New Ref | Risk Title | Opened | Sep 24 | Oct 24 | Nov 24 | Dec 24 | Jan 25 | Feb 25 | Mar 25 | Apr 25 | May 25 | Jun 25 | Jul 25 | Aug 25 | Sep 25 | Movement in Month | Target |
|------------|--|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------------|--------|
| 1.1 | Workforce Team Capacity | Sept 23 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | \leftrightarrow | 6 |
| 1.2 | Recruitment restrictions impact on staff morale and wellbeing | Sept 23 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | \leftrightarrow | 6 |
| 1.3 | National, system and local changes impact on staff morale and wellbeing | June 2025 | - | - | - | - | - | - | - | - | 16 | 16 | 16 | 16 | 16 | ↔ | 6 |
| 3.1 | Reliance on volunteer input for key patient experience workstreams such as observe and act | Sept 23 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | - | - | - | CLOSED | 4 |
| 3.2 | Quality Team Capacity | Oct 24 | - | - | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 4 | | 4 |
| 3.3 | Completion of actions linked to learning response | May 25 | - | - | - | - | - | - | - | - | - | 12 | 12 | 12 | 12 | \leftrightarrow | 4 |
| 3.4 | Demand exceeds capacity | Apr 22 | 16 | 16 | 15 | 16 | 16 | 15 | 15 | 15 | 15 | 15 | - | - | - | CLOSED | 6 |
| 3.5 | Potential for patient harm due to waiting times | Apr 23 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | \leftrightarrow | 6 |
| 3.6 | Recruitment challenges | Apr 22 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | \leftrightarrow | 6 |
| 4.1 | Operational capacity to undertake all programmes of work | Sep 23 | 20 | 20 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | \leftrightarrow | 10 |
| 4.2 | Internal governance and operational oversight | Sep 23 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 9 | ↓ | 5 |



Board Assurance Framework

| | arrangements for system programmes | | | | | | | | | | | | | | | | |
|-----|--|--------|----|----|----|----|----|----|----|----|----|----|----|----|----|-------------------|----|
| 4.1 | Operational capacity to undertake all programmes of work | Sep 23 | 20 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | \leftrightarrow | 10 |
| 4.2 | Internal governance and operational oversight arrangements for system programmes | Sep 23 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | \leftrightarrow | 5 |
| 5.1 | Cyber attack | Sep 23 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | \leftrightarrow | 6 |
| 5.2 | Digital Capacity | Sep 23 | 20 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | \leftrightarrow | 8 |
| 5.3 | Costs exceed plan | Apr 22 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 16 | 16 | 16 | 16 | 16 | \leftrightarrow | 6 |
| 5.4 | Insufficient capital funding | Sep 24 | - | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | - | - | CLOSED | 6 |

| Risk Increasing | New Risk | |
|-----------------|-------------|--|
| Risk Decreasing | Closed Risk | |

Looking after our People

OBJ 1

Principle Objectives: We will ensure our workforce feels valued, engaged and healthy by continuing to create a culture of civility and respect, which is supported by compassionate and inclusive leadership

This objective will focus on the Trust's Culture and Leadership Programme (inc EDI and People Promise) and the Health and Wellbeing Programme

| Objective Delivery / Forecast: | | | | | | | | | |
|--------------------------------|----|----|----|----|-----------|--|--|--|--|
| | Q1 | Q2 | Q3 | Q4 | Full Year | | | | |
| | | | | | Forecast | | | | |
| Į | | | | | | | | | |
| ١ | | | | | | | | | |
| l | | | | | | | | | |

Key Measures:

Sustained improvement compared to 24/25 across:

- Staff sickness
- Staff retention
- Staff survey results
- Temporary staffing efficiency
- Apprenticeships completed
- Clinical utilisation

Objective Details:

Opened: April 2025

Reviewed Date: September 2025

Progress Update:

- NHS E recognition for the improvement in all elements of the people promise in the staff survey results
- Action plans in place for all KPIs
- Wellbeing offering to staff continues and a focus in staff briefing on staff wellbeing and signposting

Supporting Programmes of Work: Key Assumptions:

Various national toolkits

People promise resource available

Risks:

- 1.1 Workforce team capacity
- 1.2 Recruitment restrictions impacting on staff morale and wellbeing
- 1.3 National, system and local level changes impacting on staff morale and wellbeing

Lead Director:

Director of HR and OD

Lead Committee:

People Committee

Board Assurance Framework 2025-26

Principle Objective: We will ensure our workforce feels valued, engaged and healthy by continuing to create a culture of civility and respect, which is supported by compassionate and inclusive leadership

BAF 1.1

Principal Risk: Workforce Team Capacity

Insufficient capacity results in key programmes of work not being delivered or insufficient traction being made in the areas of staff experience and engagement

Risk Rating:

| _ | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 4 | 4 | 3 |
| Likelihood | 4 | 4 | 2 |
| Total | 16 | 16 | 6 |

Controls:

- ✓ Ongoing monitoring of team capacity and prioritisation
- ✓ Revised workforce team structure
- ✓ Streamlined workforce processes
- ✓ Recruitment of a designated HRD
- / Increased leadership capacity through collaboration with SaTH

Gaps In Controls:

- C1: New workforce structure being developed
- o C2: Capacity to progress with centralised bank
- C3: Staffing vacancies in ESR team being mitigated and will be addressed through new structure

Risk Details:

Opened: September 2023
Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment

Corporate Risk Register

Assurance: Source of Assurance 3

- ✓ People Committee oversight on key programme metrics
- ✓ Pulse checks
- ✓ System People Board
- ✓ Performance Board

Gaps in Assurance:

o N/A

| Ref | Action | Lead | Due | Progress |
|-----|--|--------------------|-----------------------------------|---|
| C2 | Scoping of collaborative working options | Director HR and OD | June 2025 Sept 2025 | Collaborative working is underway with further opportunities being scoped, with benefits to be realised in 25/26. Management of change in progress, deadline extended to allow for consultation |

Principal Objective: We will ensure our workforce feels valued, engaged and healthy by continuing to create a culture of civility and respect, which is supported by compassionate and inclusive leadership

BAF 1.2

2

Source of Assurance

Principal Risk: Recruitment restrictions impact on staff morale and wellbeing

Additional scrutiny of non-patient facing roles resulting in vacancies not being recruited to / recruitment temporarily paused with an impact on the remaining staff

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 4 | 4 | 3 |
| Likelihood | 4 | 4 | 2 |
| Total | 16 | 16 | 6 |

Controls:

- ✓ QEIA process to ensure robust consideration of impact
- ✓ Scrutiny of vacancy panel decisions at Finance Recovery Group
- ✓ Case of Need proforma to assess options
- ✓ VRF panel chaired by Director of Ops and DoN
- ✓ VRF panel agreements agreed and prioritised weekly by executive team
- ✓ System panel for vacancy approvals
- ✓ Collaborative working promoted
- ✓ Civility and Respect training
- ✓ Wellbeing conversations being rolled out

Risk Details:

Opened: September 2023
Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment

Corporate Risk Register

Assurance:

✓ People Committee oversight

Pulse checks

- ✓ System People Board Oversight
- ✓ Staff Survey
- ✓ Incidents
- ✓ Quality & Safety Committee
- ✓ Reduced leaver rate

Gaps In Controls:

- C3: Age profile of the organisation means high level of retirees
- C4: Response to latest staff survey

Gaps in Assurance:

A2: Board interview feedback to be shared

| Ref | Action | Lead | Due | Progress |
|-----|--|----------------|-----------|--|
| C3 | Promotion of flexible work and retire and return | Director of HR | Ongoing | Comms has been issued about flexible working and retire and return |
| C4 | Action plans to be put in place to take forwards staff | Director of HR | June 2025 | Managers toolkit in place, local and corporate level improvement plans |
| | survey results | | Sept 2025 | being worked on |
| A2 | Board interview feedback to be shared with Exec Team | Director of HR | June 2025 | Has been presented to Executive Team with ongoing discussion |
| | before onward submission to the Board | | Sept 2025 | regarding next steps |

Principal Objective: We will ensure our workforce feels valued, engaged and healthy by continuing to create a culture of civility and respect, which is supported by compassionate and inclusive leadership

BAF 1.3

2

Source of Assurance

Principal Risk: National, system and local changes impact on staff morale and wellbeing

Required corporate office reductions will impact on staff and security of roles, the integration with SaTH will create significant organisational change, potential to impact on staff turnover, staff morale and performance

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 4 | 4 | 3 |
| Likelihood | 4 | 4 | 2 |
| Total | 16 | 16 | 6 |

Controls:

- ✓ QEIA process to ensure robust consideration of any changes
- Management of change cases to be developed to inform any organisational change
- Organisational Change Policy in place
- Wellbeing conversations being rolled out
- Staff engagement sessions being held on group model
- Better together bulletin introduced

- People Committee oversight
- Pulse checks

Risk Details: Opened:

Reviewed Date:

Source of Risk:

Assurance:

Reduced leaver rate

Corporate Risk Register

Staff engagement outputs

Gaps In Controls:

C1: Management of change policy to be aligned across SaTH and SCHT absence of any reference to the management of integration

Gaps in Assurance:

A1: Staff engagement ongoing so outputs not yet collated / known

September 2023

September 2025

Internal Risk Assessment

| Ref | Action | Lead | Due | Progress |
|-----|---------------------------------------|----------------|-----------------------------------|--|
| C1 | Review of management of change policy | Director of HR | July 2025 Sept 2025 | Management of change policy has been reviewed by the Executive Team and is going to JNP for consultation before final approval at People |
| | | | | Committee |

Looking after our People

OBJ 2

Principle Objective: We will establish the Trust as a great place to work that attracts, trains and retains the best talent to meet the needs of our services

This objective will focus on the NHS Long Term Workforce Plan development and benefits realisation from the Admin Academy

Key Assumptions:

People Promise Resource

Objective Delivery / Forecast:

| | • | | | |
|-----------|---|----|----|-----------|
| Q1 | Q2 | Q3 | Q4 | Full Year |
| | | | | Forecast |
| | | | | Forecast |
| | | | | |
| | | | | |
| | | | | |
| / NA | | | | |

Key Measures:

Sustained improvement compared to 24/25 across:

- ✓ Staff sickness
- Staff retention
- Staff survey results
- Temporary staffing efficiency
- Apprenticeships completed
- Clinical utilisation

Objective Details:

April 2025 Opened:

Reviewed Date: September 2025

Progress Update:

Key people measures and trajectories have been agreed by the People Committee and going to October Board for final approval

Supporting Programmes of Work:

- Various national toolkits
- People Promise Exemplar programme
- E-community roll out

Lead Director:

Director of HR and OD

Risks:

Risks 1.1, 1.2 and 1.3 as above

Lead Committee:

People Committee

Caring for Our Communities

OBJ 3

Principle Objective: We will continue to support our staff to embed quality improvement methodology to improve staff and patient experiences in bringing care closer to home

This objective can be broken down into the following key components; continuing to deliver on the clinical quality strategy ambitions and achieving the annual quality performance targets linked to the Patient Safety Incident Response Framework priorities

Objective Delivery / Forecast:

| Q1 | Q2 | Q3 | Q4 | Full Year Forecast |
|--------------|----|----|----|-----------------------|
| Vou Massures | | | | |

Key Measures:

- ✓ Delivery of Year 1 of Clinical Quality Strategy
 - o Raise staff and stakeholder awareness
 - Approved outline of the delivery plan necessary to achieve the specific Clinical Quality Ambitions
- ✓ Improved Patient Safety
 - Reduction in falls per bed days
 - Reduction in medication incidents resulting in harm
 - Improved patient risk assessments to prevent pressure damage
 - Decreased number of admissions to community hospitals out of hours

| Supporting Programmes of Work: | | Key | Assumptions |
|--------------------------------|-----------------|-----|---------------------------|
| 0 | PSIRF Programme | 0 | Upgrade / update to Datix |

Objective Details:

Opened: April 2025
Reviewed Date: September 2025

Progress Update:

- Staff training in PSIRF compliant safety investigations AARs completed with further training being rolled out
- Thematic reviews continue to be completed and taken through Q&S Committee
- Observe and act schedule in place
- Clinical Quality Strategy signed off by the Board
- Work on new Datix system has commenced
- Internal audit of PSIRF completed with no major flags
- Patient Safety Oversight Board report put in place
- Falls reduced for the last two months
- Medication incidents have remained static
- Assessments for pressure ulcer damage included in CQUIN and improvements being seen

Risks:

| BAF 3.2 | Quality Improvement Team capacity | |
|---------|--|--|
| BAF 3.3 | Completion of actions linked to learning responses | |
| BAF 3.5 | Potential for patient harm due to waiting times | |
| BAF 3.6 | Recruitment challenges | |

Lead Committee:

Quality and Safety Committee

Lead Director:

Director of Nursing, Quality and Clinical Delivery

Principle Objective: We will continue to support our staff to embed quality improvement methodology to improve staff and patient experiences in bringing care closer to home

BAF 3.2

Principal Risk: Quality Improvement Team Capacity RECOMMENDED FOR CLOSURE

Operational pressures impacting on staff engagement with QI training, ability to measure clinical quality strategy implementation

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|-------------------------|
| Consequence | 4 | 4 | 4 |
| Likelihood | 4 | 1↓ | 1 |
| Total | 16 | 12↓ | 4 |

Controls:

- √ Regular team meetings
- ✓ Risk based approach to prioritising quality improvement projects
- ✓ QI Training being rolled out
- ✓ Clinical Safety Officer in Quality Improvement role

Gaps In Controls:

o N/A

Risk Details:

Opened: October 2024

Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment

Corporate Risk Register

Assurance: Source of Assurance 2

- ✓ Quality reporting
- ✓ Oversight from Quality and Safety Committee
- ✓ Executive and Non-Executive Walkabouts

Gaps in Assurance:

N/A

| Ref | Action | Lead | Due | Progress |
|---------------|--|------------------------|----------------------|--|
| C1 | Continued roll out of training with support from | Director of Nursing / | January 2025 | Number of trained staff has exceeded plan – close action |
| | operational team to increase uptake | Director of Operations | | |
| C2 | Recruitment to quality posts | Director of Nursing | July 2025 | Recruitment completed and post holders have started – close action |

Principle Objective: We will continue to support our staff to embed quality improvement methodology to improve staff and patient experiences in bringing care closer to home

BAF 3.3

3

Source of Assurance

Principal Risk: Completion of actions linked to learning responses

Operational pressures impacting on staff ability to implement learning identified through PSIRF learning responses

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 4 | 4 | 4 |
| Likelihood | 4 | 2↓ | 1 |
| Total | 16 | 8↓ | 4 |

Controls:

- ✓ All actions recorded on Datix and monitored by the Governance Team
- ✓ Escalation via Divisional Governance Meetings of overdue actions
- ✓ Escalation to Director of Nursing with holding to account meetings held

Gaps In Controls:

- c C1: Divisional governance reporting still embedding
- C2: Complaints action reporting not as mature
- o C3: Capacity of staff training in PSIRF to lead investigations

Risk Details:

Opened: May 2025

Reviewed Date: September 2025

Source of Risk: Internal Audit

Corporate Risk Register

Assurance:

- ✓ Oversight from Quality and Safety Committee
- ✓ PSIRF Audit
- ✓ Patient Experience Committee oversight of complaints actions
- ✓ Audit programme linked to learning response actions
- ✓ Quarterly board oversight report

Gaps in Assurance:

N/A

| Ref | Action | Lead | Due | Progress |
|-----|---|--------------------------|----------|---|
| C3 | Further PSIRF training to be rolled out | Director of Governance / | Oct 2025 | Learning needs analysis updated with costings and went to Patient Safety |
| | | Director of Nursing | | Committee in Septemberand approved action to be closed |
| C3 | No of trained staff to be increased | Director of Goverannce / | Jan 2026 | Dates being arranged with provider and nominations for the training being |
| | | Director of Nursing | | sought |

Principle Objective: We will continue to support our staff to embed quality improvement methodology to improve staff and patient experiences in bringing care closer to home

BAF 3.5

3

Principal Risk: Potential for patient harm due to waiting times

Increase in demand post-Covid and inability to meet demand, recover waiting times resulting in increased waiting times, poor patient experience and potential for harm. Regulatory and system scrutiny and loss of reputation.

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 5 | 4 | 3 |
| Likelihood | 4 | 4 | 2 |
| Total | 20 | 16 | 6 |

Controls:

- ✓ Programme of work to eliminate waits of in line with nationally mandated requirements
- ✓ Patient Safety Incident Panel reviewing any harms assessments with moderate harm or above
- ✓ Harms assessment process
- ✓ Harms proforma on Rio with audit capability

Gaps In Controls:

- C1: Harms assessment process has only embedded in some areas
- o C2: Consistency of application of policy across all areas

Risk Details:

Opened: April 2023
Reviewed Date: July 2025

Source of Risk: Internal Risk Assessment

Corporate Risk Register

Assurance: Source of Assurance

✓ Quality and Safety Committee oversight

National reporting on waiting times

- ✓ System Delivery Committee
- ✓ Patient Safety Committee in place

Gaps in Assurance:

o A1: Lack of formal tracking or reporting of harms process

| Ref | Action | Lead | Due | Progress |
|-----|---|--------------------------|--------------|---|
| C2 | Training on harms review process to be rolled out | Director of Operations / | October 2024 | Policy complete and Harms proforma added to RiO. |
| | following revised policy being put in place | Director of Governance / | December | Training not required – forms self-explanatory with harm definitions in |
| | | Director of Nursing | 2024 | place. |
| | | | May 2025 | |
| | | | Sept 2025 | |
| C2 | Audit to be undertaken to assess consistency and | Director of Operations / | Sept 2025 | |
| | identify areas for training | Director of Governance / | Dec 25 | Monthly reporting from RiO to assess numbers of harm proformas being |
| | | Director of Nursing | | completed by service area. |
| A1 | Director of Governance and Director of Nursing to | Director of Governance | Sept 2025 | |
| | review reporting and tracking | and Director of Nursing | Dec 25 | KPIs been agreed at QSC and Board – awaiting team to adjust reporting |
| | | | | from Q3 |

Board Assurance Framework 2025-26

Principle Objective: We will continue to support our staff to embed quality improvement methodology to improve staff and patient experiences in bringing care closer to home

BAF 3.6

Principal Risk: Recruitment challenges

Inability to meet safe staffing requirements, reliance on agency staff, impact on service delivery, reduction in standards of care and patient experience

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 5 | 4 | 3 |
| Likelihood | 4 | 4 | 2 |
| Total | 20 | 16 | 6 |

Controls:

- ✓ Recruitment programme
- ✓ International recruitment as a system
- ✓ Availability of system mutual aid
- Planned early start to recruitment with potential 'recruit as risk' for key posts approach to minimise service delays and financial consequences

Gaps In Controls:

- C1: Electronic rostering solution to support staffing
- C2: Lack of centralised bank
- C3: Cessation of HCA agency without mitigations

Risk Details:

Opened: April 2022

Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment / External Guidance and

Controls

Corporate Risk Register

Assurance: Source of Assurance 3

- ✓ People Committee oversight
- ✓ Safe Staffing reporting to Board biannually
- ✓ Quality metrics
- ✓ System People Board oversight

Gaps in Assurance:

o -N/A

| Ref | Action | Lead | Due | Progress |
|-----|--|---------------------|------------|--|
| C1 | Implementation of e-rostering | Director of Nursing | March 2025 | Complete and now business as usual in teams that are utilising |
| | | Director of HR | Oct 2025 | temporary staff |
| C3 | Explore options of third party NHS bank staff provider | Director of HR | Sept 2025 | Exploring with NHSP |
| C3 | Implementation of ETOC programme | Director of Nursing | Oct 2025 | Improvement plan in place with national support – complete. |
| | | | | |
| C3 | Targeted recruitment campaigns for HCAs | Director of HR | Dec 2025 | |
| | | | | |

Supporting Programmes of Work:

Caring for Our Communities OBJ 4

Principle Objective: We will work in partnership to constantly improve, recovery and redesign patient pathways and prevention

This objective will focus on implementing integrated neighbourhood (INT) schemes – Phase 1 and partnership management prioritisation and approach

Objective Delivery / Forecast: Q1 Q3 Q4 **Full Year** Q2 **Forecast**

Key Measures:

- Evidence of left shift of work and care to community services
- Strengthened relationships with system partners in developing INT model
- Identify key partners beyond ICS and LA support SCHT in delivering its Strategy through delivering against critical success factor for these relationships

Risks:

4.1 Operational Capacity to undertake all programmes of work

April 2025

to continue due to success

CTH and integrated front door

September 2025

Care Transfer Hub launched 1/10/24 with planned expansion in Q3

Co-location of single point of access and SCHT UCR test of change completed and

Re-sequencing of Directory of Services enacted to re-direct flow away from EDs Active partners with ICB in neighbourhood model, leading on the MDT workstream

4.2 Internal governance and operational oversight arrangements for system programmes

UEC N/A MSK 0 **Shared Services** Development of Integrated Care Coordination in system Development of Integrated neighbourhood Teams Development of Frailty pathway Further embedding of VW & RR pathways **Lead Director:**

Key Assumptions

Director of Nursing and Clinical Delivery, Director of Operations

Lead Committee:

Objective Details:

Reviewed Date:

Progress Update:

Opened:

Resource and Performance Committee, Quality and Safety Committee

Principle Objective: We will work in partnership to constantly improve, recovery and redesign patient pathways and prevention

BAF 4.1

3

Principal Risk: Operational capacity to undertake all programmes of work

Potential for operational pressures to affect prioritisation of system programmes both internally and across the system

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) | | | |
|-------------|---------------|---------------|----------------------------|--|--|--|
| Consequence | 5 | 5 | 5 | | | |
| Likelihood | 4 | 3 | 2 | | | |
| Total | 20 | 15 | 10 | | | |

Controls:

- ✓ Trust attendance at system programme meetings
- ✓ Revised operational structure
- ✓ Transformation Board and Programme Board in place for senior operational oversight
- ✓ Review of OPEL level action cards to ensure capacity is prioritised during periods of high escalation
- ✓ ESIST and RSP Support

Gaps In Controls:

 C1: System programme meetings not aligned to Trust's operational meeting framework

Risk Details:

Opened: September 2023
Reviewed Date: September 2025

Source of Risk: Internal risk assessment

Corporate Risk Register

Assurance: Source of Assurance

- ✓ Resource and Performance Committee oversight
- ✓ System Delivery Committee with Trust representatives in attendance

Gaps in Assurance:

o A1: System programme meetings not aligned to the trust's governance framework

| Ref | Action | Lead | Due | Progress |
|-----|--|------------------------|-------------|---|
| C1 | Chairs report from System Transformation Group to feed into Trust Governance | Director of Governance | August 2025 | Went to RPC in August and will continue to go to that Committee - completed |

Principle Objective: We will work in partnership to constantly improve, recovery and redesign patient pathways and prevention

BAF 4.2

Principal Risk: Internal governance and operational oversight arrangements for system programmes CARRIED FORWARD FROM 2024/25

System programmes are taken through system governance and don't have links into the Trust's governance and operational oversight arrangements, potential for risks to not be identified and mitigated from a Trust perspective when SROs sit outside of the organisation

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 5 | 3↓ | 5 |
| Likelihood | 4 | 3 | 1 |
| Total | 20 | 9 | 5 |

Controls:

- ✓ Trust attendance at system programme meetings
- ✓ Establishment of system transformation group to improve collaborative working
- ✓ Weekly vacancy panel established at system level

Risk Details:

Opened: September 2023
Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment / Integrated System Improvement Plan

Corporate Risk Register

Assurance: Source of Assurance 3

- ✓ Quality and Safety Committee oversight
- ✓ System Delivery Committee with Trust representatives in attendance

Gaps In Controls:

o C2: Alignment of risk management across the system

Gaps in Assurance:

O A2: Alignment of risk management across the system

| Ref | Action | Lead | Due | Progress |
|-------|--|------------------------|----------|---|
| C2/A2 | Amendment to Risk Management Strategy to include | Director of Governance | December | Meeting with governance leads in the system has taken place and Chief |
| | the management of system risk | | 2025 | Business Officer for ICB is drafting a proposal for consideration |

Managing Our Resources

OBJ 5

Principle Objective: We will maximise our productivity and efficiency using digital technology to modernise how and where we deliver services

This objective will focus on delivering an in year CIP and 3 year rolling CIP plan, achieving digital maturity (DCF) and the ten year sustainability plan annual goals

Objective Delivery / Forecast: Q1 Q2 Q3 Q4 Full Year Forecast

Key Measures:

- Delivery of the financial efficiency targets sustained through attainment of both in year and updated rolling CIP schemes
- ✓ Demonstrable productivity improvements through automation
- ✓ Demonstrable improvement in patient access, quality of care and reduced risks
- Continued improvements in our environmental efficiency and sustainability against clear goals from central government
- ✓ Demonstrating a financial return on investments

Objective Details:

Opened: April 2025

Reviewed Date: September 2025

Progress Update:

- Co Pilot licences rolled out and being used, Al opportunities being rolled out and therefore digital modernisation is progressing well
- Datix Cloud bring rolled out to improve the collation and use of patient safety data to inform quality improvements
- E-community investment has been prioritised and a deployment programme is established
- Established CIP and productivity workstreams, on track for Q1

Supporting Programmes of Work: Key Assumptions

o EPMA Programme

 Operational capacity to support digital developments

Risks:

- 5.1 Risk of cyber attack
- 5.2 Digital team capacity
- 5.3 Costs exceed plan

Lead Executive

Lead Committee:

Director of Finance

Resource and Performance Committee

Principle Objective: We will maximise our productivity and efficiency using digital technology to modernise how and where we deliver services

BAF 5.1

Source of Assurance

Principal Risk: Cyber attack

Loss of data or operationality of systems, reputational damage, impact on service delivery.

Risk Rating:

| • | | | |
|-------------|---------------|---------------|----------------------------|
| _ | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
| Consequence | 4 | 4 | 3 |
| Likelihood | 5 | 4 | 2 |
| Total | 20 | 16 | 6 |

Controls:

- ✓ DSPT Toolkit compliance oversight
- ✓ External expertise input into cyber risk management
- ✓ SIRO and Deputy SIRO oversight
- ✓ Cyber security programme
- ✓ Information asset owners and register
- ✓ Business continuity plans in place
- ✓ Board Cyber training completed

Gaps In Controls:

- C3: New standards require assessment and revision to systems and processes to ensure compliance
- o C4: Gaps with clinical coding impacting on DSPT compliance

Risk Details:

Opened: September 2023
Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment

Corporate Risk Register

Assurance:

✓ Audit Committee Oversight

/ Data Committee Croisign

✓ Data Security Group

Gaps in Assurance:

o A1: N/A

| | Plan to Address Gaps | |
|--|----------------------|--|
| | | |

| Ref | Action | Lead | Due | Progress |
|-----|-------------------------------------|------------------------|----------------------------------|--|
| C3 | Full DSPT compliance to be achieved | Director of Governance | June 2025 Dec 2025 | Submission of standards not met due to one area of weakness relating to clinical coding, improvement plan in place with expectation DSPT standards will be met by Dec 2025 |

Board Assurance Framework 2025-26

Principle Objective: We will maximise our productivity and efficiency using digital technology to modernise how and where we deliver services

BAF 5.2

Principal Risk: Digital Team capacity

Lack of capacity results in programmes of work being paused or delayed, loss of momentum with digital agenda, staff unsupported with digital service needs. Potential to impact on improvement with RTT

Risk Rating:

| | Inherent Risk | Residual Risk | Target Risk (Tolerance) |
|-------------|---------------|---------------|----------------------------|
| Consequence | 4 | 4 | 4 |
| Likelihood | 5 | 5 | 2 |
| Total | 20 | 20 | 8 |

Controls:

- ✓ Digital strategy and programme of work in place
- ✓ Regular team meetings with oversight from Director of Finance

Risk Details:

Opened: September 2023
Reviewed Date: September 2025

Source of Risk: Internal Risk Assessment / Vacancy Rate

Corporate Risk Register

Assurance: Source of Assurance 3

✓ Digital Assurance Group

Gaps In Controls:

o C3: Exploring opportunities to share expertise with system partners

Gaps in Assurance:

N/A

| Ref | Action | Lead | Due | Progress |
|-----|---|---------------------|------------|--|
| C3 | Digital workstream for shared services to be progressed | Director of Finance | March 2026 | Project initiation document has been completed and reporting for |
| | | | | workstream is being overseen by Shared Services Group |

Principle Objective: We will maximise our productivity and efficiency using digital technology to modernise how and where we deliver services

BAF 5.3

Principal Risk: Costs exceed plan

Escalation within system oversight framework and increased regulatory scrutiny, inability to invest, loss of opportunity to transform services

| Risk Rating: | | | | | | | | |
|--------------|---------------|---------------|----------------------------|--|--|--|--|--|
| | Inherent Risk | Residual Risk | Target Risk (Tolerance) | | | | | |
| Consequence | 4 | 4 | 3 | | | | | |
| Likelihood | 5 | 4 | 2 | | | | | |
| Total | 20 | 16 | 6 | | | | | |

Controls:

- ✓ Use of non-recurrent schemes to allow more time to implement recurrent cost saving schemes
- Productivity and Efficiency Group working on identifying additional CIP schemes, and de-risking existing schemes
- ✓ Robust QEIA process in place
- ✓ Financial Recovery Group in place for operational oversight

Gaps In Controls:

C2: Unidentified risk relating to B2/B3 review

Risk Details:

Opened: April 2022

Reviewed Date: September 2025

Source of Risk:

Corporate Risk Register

Assurance: Source of Assurance

- Resource and Performance Committee oversight
- ✓ System Transformation and Digital Group oversight
- ✓ System Finance Committee oversight
- ✓ KPI Metrics
- ✓ Value for Money audit

Gaps in Assurance:

 A1: National oversight framework has only just been released and requires review for impact on performance dashboards overall including financial performance

| Ref | Action | Lead | Due | Progress |
|-----|---|---------------------|-------------------------------|---|
| C2 | Timeline and scope of review to be outlined to inform risk assessment | Director of People | November 2024 June 2025 | Update has been provided to Execs, plan in place to bring this back on track, discussions are underway with Unions |
| A1 | Review of National Oversight Framework | Director of Finance | September 2025 | The national Oversight Framework was released in July and is being reviewed for presentation to RPC. Proposals to amend Performance dashboards will be presented to each committee by September. Completed |



SCHT Winter Plan 2025/26 0. Reference Information

| Author: | Gemma McIver – Deputy Director of Operations | Paper date: | 3/10/2025 |
|---------------------|---|-----------------------|------------|
| Executive Sponsor: | Claire Horsfield Director of Operations & Chief AHP | Paper written on: | 27/08/2025 |
| Paper Reviewed by: | Executive Team Meeting 26/8/25 Public Board 4/9/25 Quality & Safety Committee 25/9/25 | Paper Category: | Strategic |
| Forum submitted to: | Public Board | Paper FOIA Status: | |

1. Purpose of Paper

1.1. Why is this paper going to Trust Board and what input is required?

This paper provides the Board with the Trust's Winter Plan for 2025/26 for information and assurance.

NHSE have requested that for 2025/26 all ICB & Provider Boards formally approve a Board Assurance Statement this is included within the conclusion of the plan

2. Executive Summary

- The SCHT Winter Plan aims to ensure resilient, high-quality care during winter 2025/26 through careful planning, increased service capacity, and robust leadership.
- Priorities include high vaccination uptake (Flu and COVID-19), strong infection
 prevention and control, demand management, discharge profiling, use of data to
 support decision making and Trust wide dedicated planning to proactively prepare for
 winter pressures.
- Director of Operations & Chief AHP will act as the required Trust designated Winter Director.
- Operational planning will use real-time data monitoring and stress-testing to respond to increased demand both internally and at a system level.
- Detailed learning from 2024/25 has been included to evidence how past experiences have informed current planning and confirm readiness for winter pressures across all divisions and key corporate areas.
- To meet NHSE timelines the plan gained full assurance at Private Board in September, pending Regional NHSE Winter Assurance Visit (4/9/25) and Winter Exercise Testing (17/9/25). These have since occurred and positive feedback upon the plan received.
- In addition, the plan and approved QEIA were received by Quality & Safety Committee on 25/9/25 where ongoing oversight of effectiveness and learning will occur to feed into next years plan

2.3 Conclusion

The Board is asked to

accept the report as information of resilient winter planning against the guidelines



Shropshire Community Health Trust (SCHT): Winter Plan 2025/26

3.1 Purpose

The National Director of Urgent and Emergency Care & Operations from NHSE wrote to Chairs & CEOs on 14th July to ask for Board assurance on this year's winter plans: "While NHS England does not need the detail, we do need assurance that your Board has robustly tested the key lines of enquiry to make sure patients can access the care they need this winter." Both ICBs and Trusts are required to submit Board Assurance Statements to NHSE national team by 30th September.

This Winter Plan sets out SCHT's approach to managing anticipated pressures for the 2025/26 winter season. It aims to ensure high-quality, resilient care for our communities through proactive prevention, robust data-led planning, decisive leadership, and operational preparedness. The plan describes the Trust's strategy to increase capacity in affected services, support staff, and enhance patient care while ensuring quality and safety. It focuses on reducing winter-related risks, particularly for SCHT as a community healthcare provider in both urban and rural areas.

3.2 National Winter 2025/26 - Expectations for Planning, Preparedness, and Assurance

3.2.1 SCHT will deliver against NHS England's priorities, as outlined in the Board Assurance Statements and communications from NHSE in June and July 2025:

- Vaccination Coverage: Ensure high uptake of flu and COVID-19 vaccines among staff and all eligible groups: children, adults (18–64 years at risk), and those aged 65 and over.
- Infection Prevention and Control (IPC): Demonstrate outbreak management, IPC surge capacity, and system-wide workforce resilience. Incorporate lessons from previous winters, especially RSV and Norovirus management.
- **Leadership and Governance:** Appoint a named Winter Director (Director-level) to coordinate planning and assurance efforts.
- Operational Planning and Data: Provide clear data trajectories on demand, capacity, vaccination rates, IPC, and workforce resilience. Stress-test plans with winter exercises and surge scenarios (August/September).
- Board Assurance: Boards must evidence how previous learning informs current plans, manage risk amid system changes, and confirm readiness for anticipated pressures.

3.2.2 The NHS 10-year plan (published July 3rd 2025) has also included a focus on winter resilience. The plan specifically references enhancing Rapid Response services in time for Winter and locally this is a fundamental element to this year's plan. Aligning to the NHS 10 year position the system wide aim for 25/26 winter readiness is to migrate and avoid care from within the acute hospitals to the community to better manage winter pressures wherever clinically possible.



3.3 Maintaining Quality and Safety

SCHT faces increased winter risks, including spikes in respiratory illnesses, rural access barriers, staff shortages, and supply chain pressures. Proactive measures and a comprehensive Quality Equality Impact Assessments (QEIA) underpin the 25/26 plan, ensuring interventions protect high-risk groups and maintain care quality throughout the season.

3.4 Governance and Assurance Framework

3.4.1 Board Assurance: The requirements for Board Assurance are outlined in the Board Assurance Statement. This is included within the conclusion of the Winter Plan and cross referenced to enable full Board level assurance that SCHT have a robust plan in place for delivery, resilience and Winter readiness. The plan will therefore cross reference each of the below standards.

- Governance
- Plan content and delivery
- Prevention
- Capacity
- **3.4.2 Oversight of the plan:** The Winter Plan will be submitted to the Quality and Safety Committee for assurance and review. Typically, this process occurs prior to consideration by the Trust Board however given time frames for Board Assurance to be provided to NHSE by mid-September this year this can not be achieved.

The evaluation of the 24/25 Winter Plan effectiveness was presented to the Quality & Safety Committee (Q&S) in May, enabling the committee to triangulate findings, track lessons learned, and embed improvements into future planning. This approach has been integral in the writing of the 25/26 plan as it has ensured that the lessons from 24/25 can aid decision-making, and learning is systematically reviewed and integrated, driving continuous enhancement of our approach to winter planning and resilience as a Trust for 25/26.

- **3.4.3 System input:** In alignment with its commitment to collaborative system working, the intentions of SCHT's Winter Plan has been co-designed and actively shared with system partners through the Urgent and Emergency Care (UEC) Delivery Group. This process ensures that Executive oversight is embedded at the system level, fostering shared responsibility and transparency across all stakeholders. Executive oversight via the UEC Delivery Group further bolsters assurance mechanisms, allowing for coordinated responses to emerging risks and supporting seamless integration of operational practices throughout the winter period.
- **3.4.4 Accountable Winter Executive:** The Trust has identified the Director of Operations and Chief AHP as the Executive accountable for the winter period. The core responsibilities of this role will include overseeing planning and delivery, monitoring impact and risks, ensuring effective communication and decision-making, and maintaining Board assurance on the Trust's readiness and resilience throughout the season.

3.5 Surge readiness and pressure mitigation.

3.5.1 OPEL utilisation: A key tool underpinning our surge readiness is the use of OPEL (Operational Pressures Escalation Levels) scores. These scores are used across the system and monitored to assess pressures across essential acute and community services, providing an objective framework for triggering escalation protocols when thresholds are met. The OPEL framework enables early identification of emerging risks, facilitates proactive deployment of resources, and supports transparent communication between operational teams and leadership at both a local and system level.



By embedding OPEL monitoring into daily huddles and decision-making, the Trust ensures that responses to fluctuating demand remain timely, proportionate, and evidence-driven. This structured use of OPEL scores enhances cross-system coordination which is overseen by the SCC (System Control Centre) and supports rapid recovery actions.

3.5.2 Escalation process: As a Trust SCHT feed directly into the SCC Operational, Tactical, and Strategic Command process during periods of escalation which is determined through OPEL levels. This provides a familiar, clear and structured framework for governance and resilience at a system level all year round but is utilised more readily in Winter when pressures arise.

Table 1 below outlines the hierarchy of decision-making, communication, and responsibility across the Trust at each trigger within OPEL. This is further complimented by a range of escalation cards. The escalation cards serve as rapid reference tools used at service level, specifying roles, responsibilities, and mandatory responses tailored to each stage of pressure or risk. The use of the cards has been stress tested and forms the backbone of the Trust's winter resilience. The cards along with Business Continuity Plans are familiar to operational teams who use them daily and stress test them annually as part of system readiness.

3.5.3 Proactive demand management Locally the demand profiles have been aligned to OPEL to ensure that there is a coordinated and joined up approach to pressures both internally and locally. Table 2 shows a breakdown of data aligned to each element of the demand profiles for both community and acute, as depending on where pressures are presenting will align to our internal responses. Each operational metric acts as a vital early warning signal, reflecting the real-time pressures experienced across the Trust's acute and community settings. By closely monitoring indicators such as staffing levels, bed occupancy, ambulance arrivals, flow rates, and patient acuity, operational teams can proactively identify emerging stress points that may precede a surge in demand. This granular surveillance supports timely interventions—enabling the Trust to deploy resources, adjust workflows, and implement preventative measures before pressures escalate further. Importantly, these metrics do not operate in isolation; rather, they are aggregated and systematically assessed to generate the OPEL score and response

High level actions have been provided however it is important to note that these are further strengthened and underpinned through the escalation action cards that all teams have access to.



Table 1 – Response to OPEL

| Command Structure | OPEL Level | Demand Level | Meetings | Responsibilities | Required decision makers in hours | Required decision makers out of hours |
|------------------------|------------------------|--------------------|---|--|--|--|
| Operational Command | 1 | Baseline demand | Operational level forums/calls: Care Transfer Hub call, operational leadership huddle, Site Safety Meetings. | Implementing policies and procedures at service level, managing resources, and responding to immediate issues as they arise. | Clinical Service Managers Operational Service Leads | Senior Manager On-Call |
| Tactical Command | 2-3 | Moderate Demand | Tactical system calls implemented by SCC | Analyse data, coordinate interventions, and deploy resources to meet evolving challenges, overseeing surge responses and mitigation strategies, forward planning. | Clinical Divisional Managers and/or Deputy Director of Operations | Senior Manager On Call & Director On Call |
| Strategic Command | 4 Critical Incident | Extreme Demand | Strategic command calls implemented by SCC | Sets the vision and priorities for the organisation whilst in surge/pressure formulating policy, making major decisions, and ensuring long-term resilience and compliance with regulatory standards. Strategic command provides oversight and assurance, enabling the organisation to anticipate risks and allocate resources accordingly. | Director of Operations and Chief AHP Director of Nursing and Clinical Delivery CEO | Senior Manager On Call & Director On Call Other senior managers as required |



Table 2 – Demand Management through OPEL

| 140 | | | |
|-----------------|---|--|---|
| | SCHT | SaTH | Agreed high level actions |
| Baseline Demand | Community Bed Occupancy >85-92% No longer meeting criteria to reside >5-15% Virtual Ward Occupancy >80-90% Community nursing caseload v's scheduled (percentage) >85-95% or >100-105% Intermediate care contacts vs scheduled (percentage) >85-95% or >100-105% UCR 2-Hour response (percentage) >70-80% | Average ambulance handover since midnight (minutes) 15-30mins Current 4-hour ED performance percentage (percentage) >78-95% Current ED majors and resus occupancy (percentage) >80-90% Current median time to treatment since midnight (minutes) >60-120 minutes Patients in ED over 12 hours (percentage) >2-5% Patients in ED referred to service (percentage) >2-5% Bed occupancy (percentage) >85-92% Patients no longer meeting Criteria to Reside (percentage) 10-15% Patients discharged (percentage) >20-30% Beds closed due to infection prevention control (percentage) >0.5-2.5% | Ensure key workforce in place across all core services Business as usual actions Standard processes in place to support daily rhythm of flow including Care Transfer Hub (CTH) calls and Community No Criteria to Reside Senior Review. Routine escalation of any delays across CTH, Community Hospitals, Rapid Response and Virtual Ward Attendance at SaTH site calls and long stay meetings Utilise all opportunities for rehabilitation in own homes and Virtual Ward. Ensure all patients have an Expected Date of Discharge (EDD) in Community Hospitals and TOC (Transfer of Care) completion is within 24 hours across Acute and Community settings. Identify patients for discharge tomorrow or later in week (including weekend discharge planning) in community, Virtual Ward and acute settings through CTH escalate any low activity re discharges to understand impact on flow. Early identification of patients across community and acute settings to community Interdisciplinary Teams, discharge support teams to identify those suitable for move to social care/ care home or home. Identify early, any rising issues which could affect an upward trend in escalation level – escalate as appropriate. |
| Moderate Demand | Community Bed Occupancy >92-98% No longer meeting criteria to reside >15- 25%% | Average ambulance handover since midnight (minutes) 30-60mins | Identify where community teams have capacity, prioritising supported discharge over routine patient need Caseload reviews of Virtual Ward to create additional flow Additional support at any extraordinary patient long stay meetings within acute |



NHS Trust

| | | INTO TRUSC |
|----------------|--|--|
| | Virtual Ward Occupancy >90-95% Community nursing caseload vs scheduled (percentage) >75-85% or >105-110% intermediate care contacts vs scheduled (percentage) >75-85% or >105-110% UCR 2-Hour response (percentage) >60-70% | Current 4-hour ED performance percentage (percentage) >60-78% Current ED majors and resus occupancy (percentage) >90-100% Current median time to treatment since midnight (minutes) >120-240 minutes patients in ED over 12 hours (percentage) >5-10% Patients in ED referred to service (percentage) >92-98% Patients no longer meeting Criteria to Reside (percentage) 15-20% Patients deside (percentage) >10-20% Patients discharged (percentage) >10-20% Beds closed due to infection prevention control (percentage) >2.5 - 5 % |
| Extreme Demand | Community Bed Occupancy >98% (All additional beds open) No longer meeting criteria to reside >25% Virtual Ward Occupancy >95% Community nursing caseload vs scheduled (percentage) ≤75% or >110% | Average ambulance handover since midnight (minutes) >60mins Current 4-hour ED performance percentage (percentage) <60% Current ED majors and resus occupancy (percentage) >100% Current median time to treatment since midnight (minutes) >240 minutes Communicate position urgently to dedicated Winter Executive Lead. All non-essential meetings and training to be stood down to maximise available clinical staff Ensure staffing is adequate with appropriate skill mix to manage situation – Consider Bank & Agency where necessary. Move staff to critical areas of service delivery as per business continuity Relevant local service Business Continuity Plans initiated where appropriate. All routine patient visits stood down and where clinically safe community staff redeployed to support community UEC pathways |



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| Intermediate care contacts vs scheduled (percentage) ≤75% or >110% UCR 2-Hour response (percentage) ≤60% | patients in ED over 12 hours (percentage) >10% Patients in ED referred to service (percentage) >8% Bed occupancy (percentage) >98% Patients no longer meeting Criteria to Reside (percentage) >20% Patients discharged (percentage) <10% Beds closed due to infection prevention control (percentage) >5 % | Consider releasing clinical staff from corporate teams and other services to support community and community hospitals e.g. IPC, Diabetes Nurses, Quality Team and Clinical Education Case by case review of acute IV patients for care in community settings and Virtual Ward Consider enhanced deployment of SCHT bank HCAs to support gaps in domiciliary care provision Consider extending MIU hours and Xray provision if a clear benefit to managing system demand Redeploy Care Home MDT to support early discharge of any care home patients in community or acute hospitals. Enhanced clinical in reach (therapies) to support a full discharge to assess model |
|--|---|---|
|--|---|---|



3.6 EPRR (Emergency Preparedness, Resilience and Response)

3.6.1 System-Wide Exercises Throughout the year at Trust and system level multi-disciplinary teams have conducted scenario-based planning to test the system and organisations responsiveness against a range of winter hazards, with a particular focus on respiratory surges, workforce shortfalls, and supply chain interruptions. This learning and testing have enabled Business Continuity Plans to be strengthened and operational confidence in delivery. The Trust is leading on organisational testing in relation to the National Tier 1 exercise PEGASUS on pandemic outbreak management scheduled for September, October and November with further revision of Trust arrangements following earlier exercising this year (SOLARUS AND TANGRA).

The Trust has also undertaken some place-based winter exercising with services in Dudley and as a result, has strengthened collaboration with West Midlands Local Resilience Forum and Dudley ICB, for best intelligence and reporting.

There was a regionally-led winter exercise on 17th September with both internal and external follow up events 19th/20th September in place to review outcomes of the exercise and further incorporate any lessons learnt into internal business continuity plans.

Throughout periods of extreme weather conditions in 24/25, at both system and organisational level, debriefs have taken place and provided valuable insights that have further strengthened future responses and forward planning. The main elements that are vital when managing a winter hazard that will be enacted as part of operational delivery, preparedness and readiness are

- **Timely Communication**: Rapid information sharing between teams is critical. Delays in relaying weather warnings or operational updates can hamper response efforts.
- Resource Flexibility: The need for adaptable workforce deployment and flexible
 resource allocation becomes apparent during surges, enabling swift adaptation to
 changing conditions escalation cards support with this, and redeployment
 plans/mutual aid access is built into all teams' Business Continuity Plans.
- Enhanced Surveillance and Data Use: Real-time monitoring of key metrics (such as
 admissions, staff availability, community scheduled visits and bed status) supports
 proactive decision-making and rapid mobilisation of resources.
 Enhanced monitoring of the Met Office Hazard Manager system, Environment Agency
 Flood Alerts and River Flood alerts, use of the NHS England Adverse Weather Toolkit
 and collaboration with County Council colleagues to produce a Rapid Catchment Flood
 action card to proactively support rural community service delivery.
- Collaborative Working: Multi-agency debriefs reinforce the importance of joined-up working with system partners, providing a holistic overview and coordinated response to wide-scale disruptions.
- Staff Welfare and Resilience: Prioritising staff wellbeing by ensuring rest periods, support mechanisms, and safe working environments has helped to maintain operational effectiveness during extended periods of strain.
- Clear Communication with the Public: Transparent, accessible updates to patients
 and the public manage expectations and reduce anxiety during periods of uncertainty.
 The Senior Leadership/Director On-Call Team have completed a refresh in media
 training during August to support incident response and this will potentially be valuable
 working through winter challenges.
- A robust hot spot map has been developed working with neighbourhoods to understand areas of vulnerability and challenged access in times of snow or flooding



this is then used to support forward planning and to align with fire and rescue and other emergency services if needed to gain vital access and maintain those most at risk in the communities during extreme weather conditions.

- Community Nursing and Children's Teams have applied an alert to vulnerable individuals on RiO so that in times of extreme conditions or pressures on a service a clinical prioritisation and risk tool can be applied to support vital interventions and manage any access delays. This has been rigorously tested in Exercise TOLLARD in 2025.
- **3.6.2 Monitoring Weather conditions** this is proactively monitored using guidance and alert systems provided by the Met Office. Real-time notifications of adverse weather—such as snow, flooding, or high winds—are disseminated directly to operational teams and leadership via secure channels and huddles arranged if required. These alerts are integrated into daily briefings and response protocols, enabling rapid evaluation of potential impacts and timely escalation when thresholds are met. As soon as a Met Office alert is issued, business continuity plans as required are initiated in readiness checks, review vulnerable areas highlighted in the hot spot map, and coordinate with community partners to ensure that critical services remain accessible. This process ensures a swift, informed response to evolving risks and reinforces overall system resilience during periods of severe weather.

The Trust has developed and tested a 'support desk' approach in extreme weather which reviews weather and travel data, transport partners capabilities and tries to triage requests for 4x4 vehicles to a minimum. 4x4 vehicle support is then allocated via response partners capabilities with the assurance that only urgent requests which cannot be addressed another way, are processed.

3.6.3 Industrial action When facing potential industrial action, the approach will centre on maintaining operational stability, ensuring patient safety, and prioritising transparent communication with all stakeholders. Proactive scenario planning will be leveraged to anticipate areas most at risk, using real-time surveillance tools and hot spot mapping to support service continuity. Collaborative multi-agency working will play a critical role, drawing on mutual aid agreements and redeployment plans embedded in business continuity strategies to mitigate disruptions from workforce shortfalls. Much of this has been successfully stress tested throughout 24/25. Clear communication channels will be established both internally and with the public, addressing concerns and managing expectations throughout periods of industrial action. SCHT will approach this where appropriate through system partners and the ICB. Senior leadership will provide visible oversight, enact defined escalation protocols and ensure that critical services are prioritised, while lessons learnt from previous challenges inform a structured, responsive approach.

The Trust is active in the EPRR Risk structures and regularly reports back on any proactive intelligence on potential industrial action. Using the statutory pre-ballot window to plan the response with partner agencies.

3.7 Lessons Learnt from 2024/25

3.7.1 Action following 24/25: An evaluation of winter planning and operational effectiveness was conducted and formally shared with Quality and Safety Committee in May, ensuring oversight and continuous improvement was embedded into 25/26.

A key finding from 24/25 was as a system there remains an overreliance on bedded capacity which does not provide the best patient pathways and is not conducive to the requirements of the 10-year plan. In addition to this the utilisation of Temporary Escalation Spaces (TES)



highlighted logistical challenges, prompting the establishment of a clear TES Standard Operating Procedure (SOP) for future emergencies, in line with NHSE guidance, and a wide acknowledgment from the system that a move away from bedding in unconventional areas cannot be a reliance and should be mitigated as much as possible for 25/26.

Evaluations at Trust Level and System Level through the Urgent Care Delivery Board further evidenced robust initiatives such as senior clinical in reach, Virtual Ward, Rapid Response overperformance, and Care Transfer Hub strengthened system resilience for 24/25.

The expansion in proven community-based solutions tested last year throughout Winter to improve sustainability, performance, safety, quality, and readiness for winter is being led by SCHT under the UEC improvement workstream maximising community UEC pathways.

Evaluation of last year's plan and winter impact at Trust level evidenced improved elective care, financial delivery against the CIP (Cost Improvement Programmes) and children's services even under pressure. To build further upon this success for 25/26 dedicated leadership will remain at the forefront of each division, with a strong focus on managing clear roles and responsibilities across all teams. Senior leaders will provide visible oversight, supported by defined escalation protocols, to guarantee that safe core business is preserved even when winter presents pressures. This will be key to avoid duplication and ensure a structured response to UEC surge as outlined in the OPEL and command protocols above.

3.8 Workforce Delivery Model

3.8.1 Workforce management support: SCHT will deploy dynamic rostering through use of eroster, cross-training, escalation policies, and wellbeing initiatives to maintain staff resilience throughout the winter periods. The Agency Scrutiny Panel and Workforce Team will oversee agency and temporary staffing, prioritise recruitment, and support retention and redeployment as needed. Vacancy 'hotspots' are identified monthly and prioritised to support timely recruitment to posts will continue. Targeted recruitment events are held where 'hard to recruit' vacancies are identified and throughout the summer this has targeted areas required to be 'winter ready.'

3.8.2 Wellbeing Support and Absence Management

The Trust has in place a Health and Wellbeing (H&WB) action plan which has been developed by undertaking an assessment of our Staff Survey results, our H&WB survey results and our sickness absence data. The actions identified support our workforce to remain well, focussing on preventative measures and/or recovery to stay in and/or return to work.

There is a robust sickness absence management policy to guide managers in how to support and manage staff experiencing ill health and/or periods of sickness absence; this is in addition to the requirement for line managers to hold an annual wellbeing conversation with their staff.

The Trust has a wide range of health and wellbeing support available to individuals which is advertised regularly through wellbeing bulletins and on Staff Zone. Each year, the Occupational Health and Wellbeing Team, and People Team run health and wellbeing days across multiple Trust locations.

Absences can rise during winter, so strategies must be in place to ensure adequate cover and staff wellbeing. Business Continuity Planning has addressed staffing absences across all clinical teams to the 30% planning assumptions within the National Risk Register Annex B. These planning assumptions, when aligned to Business Impact Assessments, ensure that services can operate at pre-determined acceptable levels, during a staffing disruption. Plans also



articulate staffing alliances and skill mixes, so that when further resources are required, they are the most suitable staffing solutions for the service.

3.9. Workforce Flu Vaccinations

3.9.1 Encouraging uptake As a Trust we strongly encourage all staff and volunteers to have the Flu vaccine. To support in delivering the campaign for 25/26, a survey was launched in July relating directly to Flu vaccination. The information gathered will be invaluable in shaping this year's campaign to ensure that everyone who wishes to receive a Flu vaccination can do so.

Following lessons learnt from 24/25 the Occupational Health Team will schedule an increased number of Health and Wellbeing days to promote vaccine uptake as well as increasing the number of drop-in clinics across STW and Dudley. There will also be a number of 'Know your Numbers' events during the flu vaccine campaign to try and offer an incentive and educate individuals on the importance of flu vaccination. Vaccines will be available across 18 different SCHT bases to support easy accessibility across all workforce groups and this will also be supported by a number of peer vaccinators. Covid and Flu vaccines are overseen by the Director of Nursing/Director for Infection Prevention & Control at IPC Committee and at People Committee

3.9.2 Target In 24/25 780 staff were vaccinated (51% of all frontline staff and 52% of all staff). The internal vaccination plan for staff this year has built a trajectory, target and milestone plan to achieve 60% of all staff vaccinated. This exceeds the ask from NHSE of a 5% improvement from 24/25.

3.10 Public Health Vaccination

3.10.1 Community Vaccination Operational Plan: The threat of COVID-19 remains present, particularly with the potential for seasonal surges and the emergence of new variants. The below outlines a high-level strategy for COVID-19 vaccinations, focusing on protecting vulnerable populations, maintaining healthcare system resilience, and supporting community well-being.

The announced and authorised cohorts eligible for a COVID-19 vaccine in Autumn/Winter 2025 are:

- Residents in a care home for older adults
- All adults aged 75 years and over
- Persons aged 6 months and over who are immunosuppressed

The vaccines that will be supplied by NHSE for the Autumn/Winter programme are the Pfizer-BioNTech mRNA (Comirnaty) vaccines.

There is good site coverage across Shropshire Telford & Wrekin through pharmacy and primary care. In areas where there is insufficient capacity Shropshire Community Health Trust lead upon the delivery of satellite or pop-up clinics.

Where the Trust are administering vaccine we will offer a mix of appointment-based and walkin options to maximise accessibility. Extended hours, weekend availability, and flexible scheduling for those with work or caregiving responsibilities will be available.

The COVID-19 programme will run from 1st October 2025 to 31st January 2026. However, most COVID-19 vaccinations are aimed to be completed by 19th December 2025 in line with NHSE guidance. The winter vaccination plan is to vaccinate a minimum of 8,500 people during this campaign throughout STW.



3.11 Infection Prevention and Control (IPC)

3.11.1 IPC workforce: The IPC Team now known as the Infection Prevention Education and Advisory Team (IPEAT) have been strengthened with the addition of 1 WTE Band 6 Infection Prevention Nurse to allow for prompt response, and early advice and guidance to seasonal infection surges.

3.11.2 Mask Wearing and FIT testing: The Deputy Director for IPC will review and update the Trust wide mask wearing risk assessment in September, this will be approved by Director of Nursing/Director for Infection Prevention & Control at IPC Committee, then cascaded to all clinical and non-clinical staff ready for Winter. Targeted fit testing training has taken place throughout the summer for all relevant staff groups particularly targeting Dental, MIU's UCR and Virtual Ward due to lower compliance rates last year. Fit testing training is recorded on spreadsheets and accessible at divisional level. All relevant PPE stock and flow is in place for periods of high demand.

3.11.3 IPC Campaign: IPEAT will launch their winter campaign, *Protecting Patients Starts with You – Be Winter Ready*, across our Community Hospitals, following the NHS England winter planning letter. The campaign focuses on strengthening outbreak management and ensuring teams are well-prepared for the challenges of the winter season.

All teams will receive the correct outbreak documentation to support consistent and efficient reporting across sites and early escalation. To build confidence in managing outbreaks, IPEAT will deliver realistic scenario-based training based on previous experiences. The campaign will also include guidance on when staff should avoid coming into work and respiratory testing protocols for both patients and staff. The team will also promote good respiratory hygiene among staff and help educate patients on best practices.

A dedicated MS Teams channel between IPEAT, Care Transfer Hub and Community Hospital wards is in place to support patient flow and early decision making. Also to provide detail in relation to risk based escalation planning and cohorting.

3.11.4 Managing Outbreaks: Learning will be embedded from Winter 24/25 with regards to the prolonged Norovirus outbreaks with enhanced cleaning after any patient with diarrhoea symptoms whether samples are positive or negative for the virus. Touchpoint cleaning will be in place.

Strengthened messaging to visitors and public advising not to attend if they are experiencing symptoms will be done through a variety of different formats and channels to reinforce expected behaviours.

Training on compliance with annual hand hygiene compliance will continue to be monitored at IPC Committee via the Director of Nursing/Director for Infection Prevention & Control.

3.12 Operational Readiness - Urgent & Emergency Care and Adults Divisions

3.12.1 Service Expansion: Five areas have been identified for service expansion to develop community pathways, following established models and previous winter schemes in 2024/25. These include:

- Urgent Community Response (two-hour response)
- Enhancing the Care Transfer Hub to improve discharge pathways; Care Transfer Hub facilitate efficient referrals, discharges, and better alignment with community and social care resources so that patients receive appropriate care in a timely manner.
- Front door coordination and redirection to community pathways
- Two-hour domiciliary care response and bridging service



Ahead of winter, a plan is being implemented to expand the above services and close the RRU's, aiming to support reinvestment and reduce reliance on bedded capacity, particularly for frail and vulnerable patients. By strengthening the Urgent Community Response Teams and enhancing the Care Transfer Hub, this will support enhanced avoidance of unnecessary admissions but also facilitates swifter, more coordinated discharges - ensuring patients are cared for in the most appropriate environment.

- **3.12.2 Bedded Escalation Spaces:** The Trust has an Escalation SOP designed to increase capacity during periods of high demand, this includes TES (Temporary Escalation Space) to further expand hospital capacity if required in extreme pressure. At system level, the focus is to maximise community capacity and promote alternatives to an Emergency Department attendance and to facilitate early discharge to individual homes whenever feasible migrating away from a previous over reliance of bedded capacity.
- **3.12.3 In Reach:** Workforce integration with SaTH and flexible working deployment will always be essential as part of surge management and the integration of therapies workstream will continue to accelerate throughout winter providing a more agile and integrated therapy workforce across 7 days. Following lessons learnt in 24/25 the approach to any additional in reach this year will be coordinated and panned through the establishment of the Front Door Team. This will reduce duplication and provide a dedicated response reducing risk of diluting community roles to the acute which can have an adverse impact on patient safety and system flow.
- **3.12.4 Remote Monitoring:** The adoption of digital tools for remote monitoring (Luscii) through UCR and Virtual Wards alongside roll out of Point of Care Testing (POCT) will further enhance winter readiness for 25/26. Embedding Luscii throughout the year will enable real-time tracking of patient health, especially for those with RSV and Norovirus, and supporting prompt intervention from Community Teams This not only ensures vulnerable patients remain safely monitored at home but also frees up acute beds for those in greatest need. By integrating digital solutions into discharge planning and ongoing care, the Trust will be better equipped to manage surges, deliver continuity of care, and maintain efficient patient flow throughout the winter season.
- **3.12.5 Complex Discharge Profiles Acute:** As lead provider of the Care Transfer Hub seven-day discharge profiles have been reviewed, and, where relevant, standards set and agreed with Local Authorities for the number of P0, P1, P2 and P3 discharges.

Targets aligned for Winter for complex acute discharge are detailed below and overseen by the UEC Delivery Group and System Control Centre (these have been agreed at a system level).

| Pathway | Percentage |
|---------|--|
| P0 | 50% increase from current base line (8%) |
| P1 | 75% |
| P2 | 22% |
| P3 | 3% |

In addition to the above the following targets have also been agreed at a system level to deliver improved patient experience, outcomes, reduce risk of deterioration and enhance flow for winter:

 Reduce number of NCTR/Discharge Ready patients in hospital wards to <10% of the bed base (STW only) from 120 to 60



- Reduce NCTR LoS (STW only) from 3 to 2 days
- Complex discharge % / or average number of complex discharge from 19% to 15%
- Reduce average LOS of complex discharge LOS from 16 days to 12 days
- Increase % of NCRT discharges on same day as NCRT P1 to 90%
- Increase % of NCRT discharges on same day as NCRT P2 to 50%
- Reduced variation of/demand for Complex Discharge across 7 days from 70% to 15%

3.12.6 Complex Discharge Profiles Community (P2): Using system-level analysis and aligning with The Trust operational plan, winter targets and discharge profiles for community hospitals have been set. While the community hospitals continue to prioritise the 'home first' approach, increased complexity and frailty of patients does mean fewer patients go to pathway 3, raising demand on P2. This shift enables more rehab opportunities and independence, though some patients still require Care Homes after discharge.

At trust level these percentages have been further profiled through the operational planning rounds to align to predicted activity and overlapped with system seasonality trends this enables operational leads to have a proactive response to periods of increased demand/flow. This also provides a daily discharge target over a 7-day period.

| Pathway | Percentage |
|----------------------|------------|
| P0 | 10% |
| P1 | 56% |
| P2 | 2% |
| P3 | 18% |
| Readmission to acute | 14% |

3.12.7 Minor Injury Units

To improve pathways by further utilising alternatives to ED there is a phased roll out of Adastra to enable direct booking from General Practice, 111 and Single Point of Access to our 4 MIUs.

3.12.8 OPAT (Outpatient Parenteral Antimicrobial Therapy) & DARRT (Diagnostics, Assessment & Access to Rehabilitation & Treatment)

There is an established IV pathway to support vulnerable individuals with long term conditions to stay in their own home. PIFU has been launched within DARRT to ensure capacity is used effectively to enable patient pathways to be supported and capacity released for first appointments.

3.12.9 CMDU (Covid Medicines Delivery Unit)

The CMDU service will continue to provide treatment for patients at highest risk in the community to support them to remain safe and well at home particularly over winter.

3.13 Operational Readiness - Planned Care Division

3.13.1 Planned care delivery for RTT and non RTT reportable services: both areas have shown consistent progress throughout 2024/25 and into 2025/26. The Trust is on schedule to meet the national target of 65% RTT compliance by March 2026. High week waits have declined, with a plan in place to achieve zero 52-week waits by October 2025 and to continue reducing wait times throughout the winter across all service areas.



Elective delivery plans create sufficient headroom in Quarters 2 and 3 to mitigate the impacts of likely winter demand including on diagnostic services. Trajectories have been adjusted to mitigate seasonal variation and ongoing recovery milestones have been identified.

Analysing seasonal trends over the last 3 consecutive years has enabled the Planned Care Division to apply proactive planning for minimising disruption and safeguarding waiting list recovery and planned care over winter. It has involved scenario modelling, resource management, and the adoption of flexible, patient-centred approaches. This has been applied to the creation of superclinics across the MSST service, a review of annual leave plans for all clinicians during peak periods, a focus on children's dental lists in school holidays and preparation throughout summer and additional strategies to manage waiting lists across Speech and Language Therapy.

- **3.13.2 Digital:** The launch of the digital solution earlier this year My Recovery will greatly support the MSST service going into Winter. The digital platform will act as a central hub for both patients and clinicians—enabling personalised care plans, symptom tracking, and two-way communication between care teams and families. Through secure portals, patients can access recovery resources, monitor their rehabilitation progress, and receive tailored advice on exercise, nutrition, and medication adherence. This will help maximise clinic utilisation and prevent avoidable non elective presentation through a preventative proactive platform avoiding crisis points.
- **3.13.3 Manging Planned Care Demand at System Level:** Where required SCHT are working with system partners (SaTH and RJAH) to ensure ring-fencing capacity for planned care. This has involved promotion of community-based provision for example community outpatient and day surgery units to support with releasing theatre space and capacity in the acute to enhance flow and safety at a system level across winter.
- **3.13.4 The Long Covid Service:** Research has demonstrated that patients who have Long Covid have increased risk during the winter period. To relieve pressures on Primary Care and address health inequalities the service has launched a self-referral pathway to enable patients to refer directly into the service to get support and interventions.

Patients remain within the service on average for 6 months. The service then utilises PIFU (Patient Initiated Follow Up) effectively with rates of 95% to support discharge and avoid unnecessary follow up appointments, empowering patients and effectively managing clinic utilisation. The self-referral model will allow patients to seamlessly re-enter the service enabling appropriate support in a timely manner.

3.14 Operational Readiness – Children & Young People (CYP) Division

- **3.14.1 Expanding Services** The CYP Division are charged with safeguarding the health and wellbeing of some of the most vulnerable members of our local communities, especially during peak periods of Respiratory Syncytial Virus (RSV) and other seasonal illnesses. They offer expert Nursing care to children and young people in both home and community settings, enabling early intervention and reducing unnecessary hospital admissions.
 - Rapid response for acute illness, particularly RSV, minimising escalation to secondary care.
 - Ongoing support for children and young people living with chronic or complex health needs, preventing crisis presentations.
 - Flexible deployment of staff to hotspots identified through real-time data analysis, ensuring resources are directed where they are most needed.

3.14.2 Partnership working: The CYP Division has a strong collaboration with Social Services across Shropshire, Telford and Dudley this ensures a holistic approach to child health. This partnership-driven model addresses the wider determinants of health, such as social, emotional, and educational support, which are particularly crucial during winter when families may face additional stressors.

- Integrated care planning with social workers, school nurses, and community practitioners to support children at risk.
- Joint visits and shared case management for the most vulnerable, including those in foster care or experiencing safeguarding concerns.
- Close liaison with education providers to align health interventions with school-based programmes, maximising coverage and support.

3.15 Corporate Response Readiness

3.15.1 Planning and Financial Framework

SCHT is on track to deliver a CIP target for 25/26, overseen by the CIP Delivery Group and the Finance Recovery Group.

Key winter financial activities to maintain financial accountability throughout winter include:

- Payroll: Timely and accurate payment for staff, supporting surge activity.
- Purchase Ledger: Prompt and correct supplier payments.
- Sales Ledger: Accurate invoice management.
- Statutory Financial Reporting: Monthly reports for Trust Board, STW ICS, and NHS.
- Financial Planning: Production during the planning cycle.
- Agency staff oversight and reduction, with support from the Workforce Team.

3.15.2 Estates

The Associate Director of Estates overseas the planned, routine and emergency repair and general maintenance of trust buildings coordinating with contractors and maintenance plans as required. Estate repairs vital to mitigating impacts of adverse weather of heating etc will always be prioritised throughout Winter.

During the winter period the Estates Team will:

- Ensure the gritting contract is in place to ensure that car parks and footpaths we hold responsibility for are gritted when required.
- Oversee all Winter estate maintenance: lighting, heating, gritting, generator checks, gutter cleaning, tree surveys.
- Work with contractors as required to safely maintain building infrastructure.
- Ensure that resilient equipment Uninterrupted Power Supplies (UPS) (through IT department) and generators have been serviced and tested to provide coverage to essential areas so core services can be maintained.
- Ensure all heating and lighting systems are serviced and maintained
- Liaise with supply chain to request their contingency plans if required.

3.15.3 Communications

A communication strategy will keep all stakeholders informed, fostering collaboration across regional boundaries and within the Trust's workforce. By embedding a culture of continuous learning and improvement, the organisation aims not only to respond to challenges but also to anticipate and reduce the impact of seasonal risks wherever possible.



The Communication Team have strong, established links with IPEAT to share key messages and learning and manage the rise of winter illnesses. They will work closely with Vaccination Teams and have a robust communications plan in place to raise awareness of the importance of winter vaccinations, how to book and how to seek advice for people who are unsure. Communications will promote vaccines through all channels, including social media. The Communication Team will act as the main conduit through to the ICB to offer broadcast opportunities at local clinics to help build awareness of the importance of vaccination. Real people will be utilised in our strategy and leaders and vaccinators encouraged to share their reasons for getting vaccinated. National assets to promote winter messaging across our internal and external channels will be utilised.

SaTH and SCHT are forming an integrated Communications Team, which provides opportunities for shared learning and increased resilience in both teams. This will enable winter communications plans to be aligned and ensure messaging is consistent, timely and encourages action across teams. Through the system Stronger Together campaign awareness will be raised that urgent and emergency care is everyone's responsibility, and we can all support teams to manage pressure this Winter. Working with SaTH and the wider ICS partners, we will be sharing regular updates internally and externally on the work happening through the Winter Plan to manage winter pressures, including any new community services. This includes taking part in the ICBs campaigns, including the Think Which campaign in Winter and promoting this across all channels. Opportunities to share advice and support from our clinical/professional teams, for example Minor Injury Units, to help our communities manage winter illnesses and know which service to use when will be sought.

3.15.4 Quality and Safety

The Quality and Safety Committee and Trust Board will continue to receive a monthly integrated quality report that gives oversight of key quality metrics including safer staffing fill rates to identify emerging themes and trends.

There are twice daily safer staffing meetings to assess patient acuity and dependency and identify potential gaps in the service and provide mitigations to ensure patient safety is always maintained, this can include use of temporary staffing workforce or redeployment of staff.

The Director of Infection Prevention and Control (DIPC), chairs the Infection Prevention Control Committee, where a monthly report on healthcare-acquired infections and outbreaks is presented. The committee also discusses key lessons learned and monitors improvement actions.

3.16 Business Intelligence

3.16.1 Informing Response Operational planning is a key element for the Trust and falls part of the local system and national process in line with national guidance. The Performance Framework details the Trusts approach to performance which includes monthly performance workshops where action plans are developed in a collaborative style workshop including both operational and support service colleagues. As a Trust we have ensured readiness for seasonal variation, enabling operational teams to anticipate and prepare for known seasonal trends. This has been particularly paramount within planned care services to model a deliverable trajectory of improvement, vaccination services to manage temporary workforce demands, community nursing, ward areas, Rapid Response and Virtual Ward have robust plans in place to anticipate demand using historical and real-time data, with escalation plans for surges.



- **3.16.2 Planed events to manage seasonal peaks:** Where known peaks are anticipated and prevention is paramount as a community Trust, we have planned Community MADE (Multi Agency, Discharge Event) particularly around bank holidays.
- **3.16.3 OPEL Triangulation:** Daily through the use of OPEL and system wide data shared through SCHT's data warehouse the system SCC will link directly with The Trust to provide daily surveillance of ambulance activity, single point of access demand, admissions (acute and community), discharges (acute and community), open beds, virtual wards, discharge flow. As required, this will collate and support weekly trend analysis to inform capacity planning and resource allocation at a system level and enable a constant agile approach to manage surge and evaluating impact of any interventions.
- **3.16.4 Access to information:** Below details processes or reporting routes to support operational services to respond during times of pressure and surge:
 - Information reports are provided to service areas on both routine and ad-hoc basis with some reports as frequent as daily
 - Specific Key Performance Indicators (KPIs) under the Performance Framework are available in Power BI with many available as drill down to service level.
 - Collaborative working within the system to support demand and capacity at both elective and non-elective workstreams
 - Review and development of planning templates with seasonal variation including areas such as UCR 2 Hour and Virtual Ward
- **3.16.5 Understanding impact of new/expanded services:** The new UEC maximising community pathways services will need to demonstrate impact and ongoing benefits realisation. The impact metrics have been agreed and from point of phased implementation mechanisms both internally and externally have been established to capture the planned impact and reported at a system level.
- **3.16.6 Patient experience:** data will continue to be gathered through a variety of channels, this information is regularly reviewed by dedicated teams, who identify trends, concerns, and opportunities for enhancing patient care. The data is overseen through reports to Quality & Safety Committee which triangulate complaints and incidents and reported ultimately to Board.

During periods of significant surge this is vital to understand impact of extreme pressure on services and patient experience and intelligence will be collated to make rapid improvements if required through the Winter, share and promote areas of good practice and use intelligence to support the 26/27 Winter Plan.

3.17 On call arrangements

3.17.1 Rotas: Schedules for on call for experienced On-call Managers and Directors will be carefully reviewed and optimised to ensure maximum decision-making capacity is available during periods of predicted highest demand, including weekends. This proactive approach guarantees resilient leadership and swift escalation routes, enabling timely responses to emerging pressures and safeguarding seamless patient care throughout the winter months.

To further bolster resilience and communication under extreme pressure, the implementation of WhatsApp groups for both On-call Managers and Directors are in place and structured buddy systems has proven invaluable. This communication platform enables rapid, secure information sharing among On-call Managers and Directors, facilitating real-time updates, coordinated responses, and immediate escalation of emerging issues as well as advice and support.



3.17.2 Ward Manager Rota: Throughout winter there will be additionality of a dedicated Ward Manager at weekends. At times of heightened winter pressure, when admissions typically surge, the accessibility of an experienced Ward Manager ensures continuity of leadership and effective coordination of Multidisciplinary Teams. This role is pivotal in maintaining patient flow, proactively managing discharge planning, and addressing emerging operational pressures before they escalate.

3.17.3 Expanding senior decision makers out of hours: Investment into the Care Transfer Hub has also provided additional leadership capacity during evenings and weekends going into Winter, ensuring that critical decision-making expertise and coordination are available throughout extended hours for the system. This expansion allows for more responsive management of patient pathways, greater oversight of discharge processes, and timely escalation of issues as they arise outside of standard daytime operations. As a result, patients benefit from smoother transitions of care and multidisciplinary teams remain well-supported, even during peak demand periods.

3.18 Conclusion

As SCHT prepares for the challenges of winter 2025/26, this Winter Plan demonstrates a comprehensive, proactive approach rooted in robust governance, collaborative system working, and continuous learning. From surge readiness mechanisms and strengthened community pathways to focused workforce strategies and dynamic communication, every facet of planning is designed to safeguard safe, high-quality care throughout the Winter. The integration of data-driven decision-making, digital innovations, and lessons learned from prior winters ensures resilience and adaptability in readiness of anticipated pressures.

The Board is asked to

accept the report as information of resilient winter planning against the guidelines



Annex B – Board Assurance Statement for NHS Trusts Section A: Board Assurance Statement

| Assurance statement | Confirmed (Yes / No) | Additional comments or qual | ifications (optional) |
|---|-------------------------|--|-----------------------|
| Governance | , | | |
| The Board has assured the Trust Winter Plan for 2025/26. | YES | 4/9/25 Private Board | |
| A robust quality and equality impact assessment (QEIA) informed development of the Trust's plan and has been reviewed by the Board. | YES | | |
| The Trust's plan was developed with appropriate input from and engagement with all system partners. | YES | Evidence: 3.4.3, 3.5.1, 3.5.2, 3.5.3, 3.12.5, 3.12.6, 3.13.3, 3.15.3, 3.16.2 | |
| The Board has tested the plan during a regionally-led winter exercise, reviewed the outcome, and incorporated lessons learned. | YES | Evidence 3.6.1 | |
| The Board has identified an Executive accountable for the winter period, and ensured mechanisms are in place to keep the Board informed on the response to pressures. | YES | Evidence: 3.4.4: The Trust has identified Director of Operations and Chief AHP as the Executive accountable for the winter period. | |
| Plan content and delivery | | | |
| The Board is assured that the Trust's plan addresses the key actions outlined in Section B. | YES | See listed evidence references in See | ection B |
| The Board has considered key risks to quality and is assured that appropriate mitigations are in place for base, moderate, and extreme escalations of winter pressures. | YES | Evidence: Supporting QEIA, 3.3, 3.4.2, 3.5.1, 3.5.3, 3.7.1, 3.11, 3.12.2, 3.15.4 | |
| The Board has reviewed its 4 and 12 hour, and RTT, trajectories, and is assured the Winter Plan will mitigate any risks to ensure delivery against the trajectories already signed off and returned to NHS England in April 2025. | YES | Evidence: 3.13.1, 1.13.3 | |
| Provider CEO name | Date | Provider Chair name | Date |
| Jo Williams | 4/9/25 | Andrew Morgan | 4/9/25 |



Section B: 25/26 Winter Plan Checklist

| Checklist | Confirmed (Yes / No) | Additional comments or qualifications (optional) |
|---|-------------------------|--|
| Prevention | (1007110) | (optional) |
| 1. There is a plan in place to achieve at least a 5 percentage point improvement on last year's flu vaccination rate for frontline staff by the start of flu season. | YES | Evidence 3.9.2 |
| Capacity | | |
| 1. The profile of likely winter-related patient demand is modelled and understood, and plans are in place to respond to base, moderate, and extreme surges in demand. | YES | Evidence 3.5 |
| 2.Rotas have been reviewed to ensure there is maximum decision-making capacity at times of peak pressure, including weekends. | YES | Evidence: 3.17 |
| 3. Seven-day discharge profiles have been reviewed, and, where relevant, standards set and agreed with local authorities for the number of P0, P1, P2 and P3 discharges. | YES | Evidence: 3.12.5, 3.12.6 |
| 4.Elective and cancer delivery plans create sufficient headroom in Quarters 2 and 3 to mitigate the impacts of likely winter demand – including on diagnostic services. | YES | Evidence: 3.13 |
| Infection Prevention and Control (IPC) | | |
| 1.IPC colleagues have been engaged in the development of the plan and are confident in the planned actions. | YES | Evidence: 3.11 |
| 2.Fit testing has taken place for all relevant staff groups with the outcome recorded on ESR, and all relevant PPE stock and flow is in place for periods of high demand. | PARTIAL | Evidence: 3.11.2 (Not evidenced through ESR, however evidenced in a central repository held by IPEAT & Divisions and overseen by IPCC) |
| 3.A patient cohorting plan including risk-based escalation is in place and understood by site management teams, ready to be activated as needed. | YES | Evidence 3.11 |
| Leadership | | |
| 1.On-call arrangements are in place, including medical and nurse leaders, and have been tested. | YES | Evidence: 3.17 |
| 2.Plans are in place to monitor and report real-time pressures utilising the OPEL framework. | YES | Evidence 3.5, 3.16.3 |