Trust Board (Public) - 24 September 2025

Wed 24 September 2025, 09:30 - 15:00

boardroom

Agenda

09:30 - 09:30 Agenda

0 min

00 TB Agenda Public September 2025 Public .pdf (1 pages)

09:30 - 09:30 Clinical/Departmental Visits – Critical and Complex Care and Theatres

0 min

All Board members are to meet in the Boardroom at 8:40 to walk down together as a presentation will be give in the CCC Seminar room. The Board members will then convene in the Boardroom to commence the Board meeting at 10:30 am.

09:30 - 09:30 1. Apologies & Declarations of Interest

0 min

Information Chair

1.1. Reflections on Clinical/Departmental Visits

09:30 - 09:30 2. Minutes of the Board meetings held in public on 04 June 2025

0 min

Decision Chair

Agenda item 2 Unconfirmed Public Minutes 04.06.2025.pdf (6 pages)

09:30 - 09:30 3. Matters arising and update on actions

0 min

Agenda item 3 ACTIONS public board.pdf (2 pages)

09:30 - 09:30 4. Group Chair Update - Verbal

0 min

Information Mark Friend

09:30 - 09:30 5. Group Chief Executive's report

0 min

Information Lesley Dwyer

- Group Chief Executive Report to NNUH Board of Directors Sept 2025.pdf (4 pages)
- Appendix 1- J.Mackey Letter_Building on Progress.pdf (5 pages)

09:30 - 09:30 6. Interim Executive Managing Directors Report

0 min

Information Tracey Bleakley

Agenda item 6 Trust Board Report Managing Director 2025_Public.pdf (5 pages)

09:30 - 09:30 7. Winter planning update

0 min

Information Chris Cobb

- Agenda item 7 NNUH Winter Plan Cover Sheet.pdf (1 pages)
- Agenda item 7 Board Assurance Statement NHS Trust.pdf (5 pages)

Agenda item 7 NNUH Winter Plan 2025 26 Revised version.pdf (22 pages)

09:30 - 09:30 8. NHS NNUH Provider Self Assessment

0 min

Information Chris Cobb

Agenda item 8 NHSE Provider Capability Self-Assessment (Sep 25).pdf (2 pages)

09:30 - 09:30 9. Finance report YTD

0 min

Decision Marcus Thorman

- Agenda item 9 Finance Report M5 Board.pdf (4 pages)
- Agenda item 9 Trust Board Cover Sheet M5 Finance Report.pdf (2 pages)

09:30 - 09:30 0 min

10. Reports for Information and Assurance from Sub Committees:

10.1. Quality and Safety Committee

Agenda item 10a - Q&S Committee Chair Report.pdf (4 pages)

10.2. Quality and Safety IPR

Agenda item 10 b Quality & Safety IPR.pdf (17 pages)

10.3. Finance, Investments and Performance Committee

- Agenda item 10cFIP Chairs' report 230725.pdf (2 pages)
- Agenda item 10c FIP Chairs' report 17092025 final.pdf (1 pages)

10.4. Operational IPR

Agenda item 10 d Operatoinal and Performance IPR.pdf (25 pages)

10.5. People and Culture Committee

Agenda item 10e 1024092025 People and Culture Committee.pdf (2 pages)

10.6. Workforce IPR

Agenda item 10f Workforce IPR Aug-25 data.pdf (10 pages)

09:30 - 09:30

0 min

11. Questions from Members of the public





Meeting of the Trust Board in Public 04 June 2025

To be held: 10.30 to 12.00 on 24 September 2025 Venue: NNUH boardroom and Microsoft Teams

Agenda

	Item	Timing	Lead	Purpose
0	Clinical/Departmental Visits – Critical and Complex Care – all Board members are to meet in the Boardroom at 08:40 to walk to critical care after a debrief. There patient story will then be shared in the Seminar room	08:45-09:15		
0				
0	BREAK			
1.	 Apologies & Declarations of Interest – Reflections on Clinical/Departmental Visits 		Chair	Information/ Discussion
2.	Minutes of the Board meetings held in public on 04 June 2025	10:30-10:45	Chair	Approval
3.	Matters arising and update on actions		Chair	Discussion
4.	Group Chair Update - Verbal	10:45-10:55	MF	Information
5.	Group Chief Executive's report	10:55-11:10	LD	Information
6.	Interim Executive Managing Directors Report	11:10-11:20	ТВ	Information
7.	Winter planning update	11:20-11:30	СС	Information
8.	NHS NNUH Provider Self Assessment	11:30-11:40	СС	Information
9.	Finance Finance report YTD	11.40-11:50	MT	Information Approval
	Reports for Information and Assurance from Sub Committees:			
10.	 (a) Quality and Safety Committee (b) Quality and Safety IPR (c) Finance, Investments and Performance Committee (d) Operational IPR (e) People and Culture (f) Workforce IPR (g) Charity 	11.50-12.20	Co chairs	Discussion
11.	Questions from members of the public	12:20-12:30	Chair	

^{*} Background documents uploaded to Resource Centre

Date and Time of next Board meeting in public













MINUTES OF TRUST BOARD MEETING IN PUBLIC

HELD ON 02 APRIL 2025

Present: Mr M Friend - Interim Group Chair

Mr T Spink - Vice Chair

Prof L Dwyer - Group Chief Executive Officer

Dr B Brett - Medical Director
Mr C Cobb - Chief Operating Officer

Ms R Cocker - Chief Nurse

Ms S Dinneen
Prof P Baker
- Non-Executive Director

In attendance: Mrs E Batchelor - Assistant to Board Secretary

Ms A Berry - Director of Transformation
Mrs J Bradfield - Head of Communications
Mr R Millbourne - Interim chief of Staff
Mrs S Gooch - Director of Workforce

Mrs L Martin - Interim Director of Estates and Facilities

Members of the public and press

25/021 APOLOGIES, DECLARATIONS OF INTEREST, CHAIRMAN'S INTRODUCTION AND REFLECTIONS ON VISITS

Apologies were received from Mr Thorman and Mr Prosser Snelling. No conflicts of Interest were declared in relation to matters for consideration by the Board.

Mr Friend thanked the warm welcome he has received since starting at the NNUH including the support from the executive team in taking the time to familiarise Mr Friend with the organisation.

Prior to the meeting, board members attended clinical visits and reflected on these below. The Board noted both operational strengths and areas for improvement. Key observations included the high volume of testing and innovation within the labs, challenges related to IT infrastructure and cross-site working, and the need for improved demand management and resource allocation. The teams demonstrated pride in their work and highlighted the importance of staff morale, while also expressing concerns about financial and operational pressures. The visits underscored the value of ongoing investment in technology, the necessity of clear communication and collaboration across sites, and the importance of recognising and supporting staff achievements. These reflections will inform future strategic priorities and operational improvements across the trust.

25/022 **EXPERIENCE OF CARE - PATIENT/FAMILY REFLECTIONS**

The Board received a patient experience story highlighting the significant impact of the

expert by experience volunteer programme on Kilverstone Ward. The story focused on a patient, Stephen, who described how interactions with volunteers—former patients who had undergone similar cardiac procedures—greatly alleviated his anxiety and improved his outlook during his hospital stay. Stephen emphasised that the volunteers' personal insights and reassurance were invaluable, helping him feel less isolated and more confident about his treatment journey. The Board noted that this initiative not only benefits patients but also supports their families, and recognised the unique contribution volunteers make in complementing clinical care and enhancing overall patient experience.

25/023 MINUTES OF PREVIOUS MEETING HELD ON 06.11.24 and 02.04.2025

The minutes of the meeting held on 06.11.24 and 02.04.25 were agreed as a true record for signing by the Chair.

25/024 MATTERS ARISING AND UPDATE ON ACTIONS

The Board reviewed the Action Points arising from previous meetings as follows:

25/007 – Freedom to Speak up - The Board discussed if freedom to speak up could communicate actions to complaints through out the trust and to consider implementing never events for the workforce. Although Mrs Bradfield and Mrs Dawson have been working together on communications the Board noted that the broader organisation may not be aware of change and therefore further efforts are needed to improve communication and ensure the impact of speaking up is widely recognised. The Board asked that Mrs Dawson provide and update at the June meeting.

Action: Carried forward Mrs Dawson/Mrs Bradfield/Mrs Gooch and Dr Brett

25/011 Patient Experience Story - The Board discussed ideas to develop the Youth Forum such as creating a Shadow Board and Youth Governor group and this will be discussed offline to assess viability.

Action: Carried forward Mrs Bailey and Professor Dwyer.

25/011 Patient Experience Story - The Youth Forum were asked about their ability to visit young patients on the ward to which there has been some challenges in allowing the members to become volunteers. Professor Dwyer will follow up on the possibility of the Youth Forum accessing clinical areas without the need to become volunteers.

Action: Closed.

25/016 Green Plan update - The Board discussed the Green Plan and asked Mrs Goodwin links in with Professor Bakar and Mrs Cocker and the Nutrition and Hydration Steering Group.

Action: Carried Forward Professor Baker, Mrs Cocker, Mrs Goodwin

25/025 **GROUP CHAIR UPDATE - VERBAL**

Mr Fiend provided a verbal update reflecting on their recent engagement with various departments and services across the trust. Mr Friend highlighted the diverse approaches to patient care, particularly in services for older people and stroke, and noted the ambition and willingness among teams to collaborate more closely across the group. The update emphasized the importance of removing barriers to innovation and cross-site working, as well as the need to empower staff to drive improvements. Mr Friend also acknowledged the progress made in dementia care, research, and interventional radiology, and reiterated the Board's commitment to supporting a culture of continuous improvement and system-wide collaboration.

25/026 **GROUP CHIEF EXECTUTIVE REPORT**

The Board received a report from Professor Dwyer in relation to recent activity in the Trust since the last Board meeting and not covered elsewhere in the papers, Professor Dwyer provided an overview of national and local developments, the transition to new group governance arrangements, and progress on the 90-day plan for operational and financial stabilisation. Professor Dwyer outlined ongoing work to clarify communication channels, the timeline for transitioning to executive-led meetings, and the alignment of strategic projects such as the EPR and acute clinical strategy. The Board discussed the need for clear decision-making frameworks, particularly regarding scheme of delegation and assurance processes, and requested that a schematic outlining decision points and triggers be developed and shared. It was agreed that education and support for executives and governors would be prioritised to ensure effective implementation of the new governance model.

25/027 INTERIM EXECUTIVE MANAGING DIRECTORS REPORT – VERBAL

The Board received a verbal report from the Interim Managing Director Mrs Bleakley, who outlined recent activities focused on organisational stabilisation and financial reset. Mrs Bleakley highlighted the current financial position, noting that the Trust is off track at the end of month two, and detailed plans to reset the financial plan at the end of quarter one. Mrs Bleakley emphasised the identification and tracking of savings programmes, the importance of aligning operational changes with financial targets, and the need for clear accountability. Mrs Bleakley also referenced ongoing engagement with system partners to explore opportunities for collaboration and efficiency, and reaffirmed the commitment to maintaining high standards of patient care during this period of change.

25/028 CORPORATE RISK REGISTER

The Board received an update on the corporate risk register, noting ongoing enhancements to risk management processes and the introduction of new training for senior management. The report emphasised the transition towards a strategic, assurance-based approach to risk, with alignment across the group and a focus on consistent methodology. The Board discussed the importance of accurate risk categorisation and the need to ensure that strategic risks and transition risks are appropriately identified and escalated. No further actions were requested.

25/029 **FINANCE**

The Board were informed that Year to date, the Trust has delivered a £3.4m deficit against the planned £1.9m deficit, £1.5m adverse to plan. Forecast Outturn remains Breakeven. The Trust underspent Capital Expenditure by £3.1m for the month. Forecast Outturn for the total capital plan is £78.5m, a £0.6m overspend against the Trust's CDEL allocation of £93.2m.

This has been through the Finance, Performance Investment Committee and looked at in detail.

There were no questions or comments from Members of the Board.

25/030 BUSINESS CASES FOR APPROVAL

Robotics OBC

The Board considered the Outline Business Case (OBC) for the expansion of robotic surgery, which proposes the acquisition of two additional robots and the development of

a dedicated robotic centre. The OBC was noted to be compliant with recent NICE guidance and supported by internal review panels and committees.

The Board discussed the financial sustainability of the proposal, including the need to ensure future replacement costs are not solely reliant on charitable funding, and highlighted the importance of capturing both patient and operational benefits in the full business case. The Board also requested that an independent evaluation was added post implementation to track benefits.

Action: Mr Thorman

The Board **agreed** that the project team will proceed to procurement and develop a full business case, incorporating independent evaluation of outcomes, workforce implications, and a clear plan for long-term funding.

25/031 **PERFORMANCE IPR**

The Board reviewed the Finance Integrated Performance Report (IPR), noting a reported deficit position driven primarily by under-delivery of savings plans and increased divisional pay costs related to escalation areas. The Board acknowledged the need for a reset of the financial plan at the end of quarter one, with a focus on identifying and delivering savings schemes and ensuring accurate profiling of financial trajectories.

No additional actions were requested.

25/032 WORKFORCE IPR

The Board received the Workforce Integrated Performance Report (IPR), noting that sickness absence rates have shown a recent decrease, though targeted interventions are underway in hotspot areas. Appraisal rates are tracking as expected for the time of year, and workforce stability and turnover remain within anticipated ranges during the current period of organisational change.

No further actions were identified.

25/033 QUALITY AND SAFETY IPR

The Board considered the Quality and Safety Integrated Performance Report (IPR), highlighting improvements in safer staffing levels, reductions in falls attributed to the frailty model, and an increase in safeguarding referrals following enhanced staff education. The Board also noted ongoing work to address mortality rates, with further analysis and actions in progress, and acknowledged the need for continued focus on quality and safety during organisational transition.

No further actions were identified.

25/034 REPORTS FOR INFORMATION AND ASSURANCE

(a) Quality and Safety Committee (20.05.25)

The Board received the Quality and Safety Committee Assurance Report, which reviewed the Committee's work programme in light of the transition to group governance arrangements. The report provided assurance on safer staffing, improvements in PLACE assessments, and the embedding of incident management processes. Partial assurance was noted in areas such as chronic conditions pathways, mortality, maternity, cardiology, and safeguarding, with the Committee highlighting the need for improved narrative and outcome-focused reporting. The

Board was advised of limited assurance regarding audit data presentation and the quality account, with constructive feedback provided to support future improvements. The Committee emphasised the importance of maintaining focus on patient quality, safety, and experience throughout ongoing organisational change.

There was no additional questions or comments.

(b) Finance, Investments and Performance Committee (03.06.2025)

The Board received an update from the Finance Committee, which provided assurance regarding progress on PFI relationships and fire risk management, supported by clear action plans. Partial assurance was noted on the delivery of the CIP programme, with the Committee highlighting the need for further clarity and execution of identified schemes, and welcomed the planned Q1 financial refresh. The Committee also discussed the reliance on workforce-related savings, the need for improved tracking of transformation programme contributions, and raised concerns about the pace of investment in cyber security and the clarity of the EPR programme's scope and benefits.

There were no additional questions or comments

25/035 QUESTIONS FROM MEMBERS OF THE PUBLIC

Mrs Betts (governor) welcomes Mrs Bleakley to the Trust and enquired whether there are targets for outpatient appointment beyond the 18 week referral to treatment standard and how these are tracked and CDC capacity. The Board will carry these question through to the next Council of Governors meeting.

25/036 ANY OTHER BUSINESS

There was no other business.

25/037 DATE AND TIME OF NEXT MEETING

The next meeting of the Trust Board in public will be at 9.30am on 24.09.2025 in the Boardroom of the Norfolk and Norwich University Hospital and by MS Teams.

Signed by the Chair:	Date:
Confirmed as a true record b	y the Board on 24 September 2025 [TBC]

Decisions Taken:

	The minutes of the meeting held on 06.11.24 and 02.04.25 were agreed as a
Minutes of	true record for signing by the Chair.
the Last	
Meeting	
25/030 –	The Board agreed that the project team will proceed to procurement and
Business	develop a full business case for Robtics, incorporating independent evaluation
cases for	of outcomes, workforce implications, and a clear plan for long-term funding.
approval	

Action Points Arising:

Actions Carried For	ward:
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25/011 Patient Experience Story	The Board discussed ideas to develop the Youth Forum such as creating a Shadow Board and Youth Governor group and this will be discussed offline to assess viability. Action: Mrs Bailey and Professor Dwyer.
25/016 Green Plan update	The Board discussed the Green Plan and asked Mrs Goodwin links in with Professor Bakar and Mrs Cocker and the Nutrition and Hydration Steering Group. Action: Professor Baker, Mrs Cocker, Mrs Goodwin
New Actions Arising	
25/030 – Business cases for approval	The Board discussed the financial sustainability of the proposal, including the need to ensure future replacement costs are not solely reliant on charitable funding, and highlighted the importance of capturing both patient and operational benefits in the full business case. The Board also requested that an independent evaluation was added post implementation to track benefits. Action: Mr Thorman





Action Points Arising from Trust Board meeting (public)

Actions Carried For	Actions Carried Forward:						
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1/2 8/120

004.06.2025

2/2 9/120



Report to the Trust Board of Directors dated 25 September 2025

Γitle: Group Chief Executive Report				
Sponsor: Group (Chair			
Author: Group C	hief Executive			
Previous Scrutin	y: Not Applicable			
Purpose: This pa	per is presented for ir	nformation.		
Relevant Strategic Themes: ✓ 1. Quality ✓ 2. Operational Performance ✓ 3. Financial Sustainability ✓ 4. Workforce Wellbeing				
Impact Assessme □ Quality	ents: □ Equality	☐ GDPR and DPA	✓ Not applicable	

Executive Summary

To update the Board of Directors covering items that do not form part of the agenda.

Recommendation

The Board is recommended to consider this report for information.

1/4 10/120

National Picture

NHS Oversight Publication Framework

As you will have been made aware the quarter one performance ratings for all three of our Trusts are deeply concerning, with all placed in the lowest performance tier nationally.

The Norfolk and Norwich University Hospital was rated at 113/136, the James Paget University Hospital 131 and the Queen Elizabeth Hospital last at 136.

Each hospital as robust improvement plans in place covering the priority areas within the framework (Cancer services, elective waiting lists, and urgent and emergency care.) Financial oversight has also been strengthened.

The challenges we face are strategic, we have no choice but to deliver sustainable transformation across all three hospitals to maintain consistent high-quality care and performance.

Media interest was as expected at local and national levels. It is appreciated that many public comments were in support of our staff.

Shortly following this, the Queen Elizabeth hospital was notified that it was also to be included in the Maternity and Neonatal review to be undertaken by Baroness Amos.

Modern Region Blueprint

The 10 Year Health Plan for England aims to transform the NHS through three key shifts: hospital to community care, analogue to digital systems, and sickness to prevention. To achieve this, a new operating model will decentralise power to local providers and patients, supported by strategic changes including redesigned central structures, empowered Integrated Care Boards (ICBs), and integrated health organisations.

The recently published blueprint focuses on redesigning the centre by merging NHS England and the Department of Health and Social Care into a leaner, more agile body.

Seven regional teams will lead performance oversight, strategic transformation, and service configuration in partnership with ICBs. The implementation of the blueprint is a starting point to inform further work to develop the new NHS operating model as described in the 10 Year Health plan and the design of the new integrated centre. We remain within the East of England (EoE) Region.

A Model Region framework will guide consistent operations across regions, reducing regulatory burdens and streamlining oversight. These regions will act as the key link between national leadership and local systems, driving rapid improvements and leading reform efforts. Regions will focus on three core functions: Regional strategic leadership, Performance management and Improvement and intervention.

The implementation of this blueprint will require effective communication and transition planning, which is being managed through two programmes of work. The interface between regions, providers and ICBs is co-led by Glen Burley, Director of Financial Reset and Clare Panniker, Regional Director (EoE), and redesigning the centre in line with the 10 Year Health Plan, led by programme SRO Richard Barker and overseen by the NHS England Chief Executive and DHSC Permanent Secretary.

Building on our progress in the second half of 2025/26

Sir Jim Mackey's recent letter (appendix 1) summarises the key priorities for the rest of the year, which includes a midyear review, we will be reviewed as a Group and not as individual organisations. Region are currently scheduling the review which is planned to take place early October.

Regional Picture

East of England ICB and Provider Chief Executive and Chair Event

Clare Panniker hosted the event and talked through the performance of the Region including governance, financial and operational issues. A key notification was on the maternity and neonatal reviews being conducted by Baroness Amos that have now been announced. On elective performance it was expected all trusts would achieve 65 weeks by the end of December and 52 weeks by the end of March 2026. For finance the Region was broadly on plan as at month 4, but concern on the size of some deficits and therefore returning to breakeven by year end. In addition, it was mentioned that Sir Jim Mackey is particularly interested in new EPRs as there is a concern nationally upon the performance reduction following the go-live of new systems. This needs to be considered in planning for our own go live. Finally, there was a presentation on the new configuration of ICBs in the Region from six to three, as well as the model region and its core functions.

Other presentations included population health focusing on the region and areas that need to be addressed; the maternity safety support programme as well as maternal health; children and young people; supporting delivery of the medium term plan; and driving workforce efficiency.

The Group has been notified that following a letter sent from Sir Jim Mackay to all trusts, titled "building on our progress" and outlining the key priorities for the remainder of the year as maintaining financial discipline and delivering on the elective, UEC and primary care targets, that a formal midyear review will be undertaken in early October with the region and for a small number of trusts with the national team. The letter also outlined the expectations for winter planning and the importance of leadership in supporting staff.

The Interim Managing Director will provide an overview of the readiness of the NNUH for winter and an update on vaccinations.

Local Picture

Thank you to our staff

I wanted to take the opportunity to thank our staff for their work and professionalism especially with the additional scrutiny we have received through the media.

The NOF rankings showed that all three trusts were in the bottom quartile, with two trusts in the bottom ten poorest performing. This has the effect of denting confidence in our services by our population and also impacts on the pride and sense of achievement that our staff feel.

The annual staff survey is a great way to receive feedback from our staff and this year the NNUH executive is taking a new approach. The interim Managing Director will provide an overview of the approach which brings increased visibility of executive, so that staff are encouraged to speak about their experience, views but also to be part of improving the trust so that it can deliver on its' priorities and be a great place to work.

Annual Members Meeting/Annual General Meeting

I look forward to attending on the 25th September as given the recent weeks it will be an opportunity to look back at the achievements of NNUH and remind ourselves that whilst there is much to improve - there are many, many examples of what we get right, and what we are proud of.

This will be the last "meeting of the NNUH Board in the current format as we move to the Group governance structure over the next two months. I want to take the opportunity to thank the NEDs for their support and challenge that has enabled many achievements to be made. We have all benefited from being able to work as a unitary board and therefore our patients have also.

In particular I would like to thank the Chair, Tom Spink for his support and leadership since recruiting me to the role of CEO NNUH. Tom has provided steadfast leadership – and the occasional provocation – that always has the best interest in the success of the trust and the patient.

Classification: Official



To: ICB and NHS trust/foundation trust:

- chief executive officers
- chairs

cc. NHS England regional directors

NHS England Wellington House 133-155 Waterloo Road London SE1 8UG

18 September 2025

Dear colleagues,

Building on our progress in the second half of 2025/26

When we met on 16 September, I committed to writing out to summarise the key priorities that we discussed for the rest of this year.

Firstly, to reiterate my thanks to each of you and your teams for the tireless efforts to drive improvement and reform across the NHS on so many fronts, and at the same time as having to manage significant change. This is an unprecedented time, both in terms of the depth of the challenges we face and the scale of the actions that we need to take to address them.

As I outlined when we met, progress since April has been astonishing. To move from a predicted end year deficit of £6 billion to the system position being in balance in final plans and at Month 5, whilst at the same time, continuing to improve waiting times in electives, cancer and for emergency care, has required a herculean effort for which I am hugely grateful.

As we look to the rest of this year, the pace, ambition, and determination which you have demonstrated in the first half of the year must continue. This letter seeks to provide clarity on the expectations of all providers and every system in key areas of finance and performance, and in relation to laying the foundations for longer term reform and delivery of the 10 Year Health Plan. It explains how we will work within our new operating model to support and challenge you to deliver, guided by the new Oversight Framework.

Maintaining financial discipline

Thank you for your continued professionalism and grip, which has been instrumental in ensuring the NHS is broadly on financial plan at Month 5. We recognise that many plans are backloaded and so a continued focus is essential to maintain delivery momentum through the second half of the year.

The half-year mark is a critical point. Boards must have a clear view of actual spend, run rate, and the underlying drivers of financial performance. Where run rates are off-plan, now

Publication reference: PRN02187

is the time to act decisively and take the decisions that will enable you to manage risk and implement credible recovery trajectories.

From close working with the CEO and CFO communities, we understand that organisations falling behind are typically struggling to deliver planned efficiencies or manage unplanned workforce costs – these remain key pressure points that need decisive executive action and board support.

The mid year review process outlined below will test assumptions in plans and seek assurance that steps are being taken to maintain financial discipline to the end of the financial year.

Delivering our priorities

Following a strong start to the year, elective and UEC performance has drifted a little over the summer, and we need to take urgent action to ensure delivery returns to plan by the end of Q3. While industrial action has made a significant contribution, it is not the only factor in this drift, which insight and analysis from providers and systems shows is also being driven by higher than expected demand, financial pressures, and challenges on rates of pay.

On electives, trusts that are significantly off plan on activity, RTT and long-waits standards will be required to submit revised trajectories for return to plan by December. While maintaining their focus on 18 weeks performance and managing the size of the list, all providers are expected to eliminate their remaining 65 week waits by mid-December and meet the planning guidance requirements for 52 week waits by the end of March 2026. ICBs will be required to ensure there are plans in place to address demand growth above that assumed in activity plans, and also ensure that Advice and Guidance is optimised across their system. At a regional level, control totals will be set for waiting list size and long waits, and the leadership across the region collectively held to account for delivery of activity plans.

On UEC, we need to improve our position on 4 hours, 12 hours, and ambulance handovers ahead of winter. As part of the winter planning Board Assurance Statement (BAS) process, you will already be confirming that existing trajectories are deliverable in conjunction with winter surge. However, for those trusts consistently off-track, the key actions that sit behind the BAS will need to be submitted to NHS England and they will be tested through the mid year review process to ensure there are realistic plans in place to return to trajectory. Where aspects of the plan are reliant on community and mental health providers, we know you will be working together on your collective system response. As discussed in Tuesday's event, we all need to step up our focus on 4 hours again, and make some significant shifts in this so that we can start to impact on crowding in our EDs. This will be followed by a separate communication on next steps.

Continuing our focus on access to primary care is an important part of managing system pressures. Patients need to be able to contact their GP practice by phone, online or by walking in, and for people to have an equitable experience across these access modes. As part of dealing with the 8am scramble, from 1 October 2025 practices will be required to keep their online consultation tool open for the duration of core hours for non-urgent

appointment requests, medication queries and admin requests. ICBs should ensure practices are following these requirements.

In addition, ICBs should also continue to support community pharmacy to meet the thresholds of performance for Pharmacy First.

On dentistry, the Government's manifesto commitment is that the NHS will deliver an extra 700,000 urgent dental care appointments. ICBs should urgently ensure that all necessary capacity is commissioned to meet their share of this commitment, that local pathways are in place to effectively match capacity with demand (for example, through 111), and that contractors are delivering on their obligations.

On these key primary care priorities, NHS England will be following up with systems in the coming weeks.

Mid year review process

Led by regions, and underpinned by the Oversight Framework, NHS England will be carrying out mid-year reviews with ICBs and providers over the next 6 weeks. For a small number of systems and providers, I will personally carry out their mid year review.

These discussions will focus on where you are on our key priorities, where there might be risks that need mitigation and opportunities that could be expedited. They will focus on the range of priorities that we all share including finance, quality and performance.

You should prepare for this scrutiny, ensuring that, at organisation and system level, you are ready to articulate a clear and credible financial position for the remainder of this year which delivers operational standards.

Positively, all but one system has confirmed their expectation that they can deliver the operational performance targets set for this year within their financial envelopes, and so, through mid year reviews, we look forward to exploring assumptions.

Resilience during winter

You have been working hard to prepare for this coming winter during the summer months and testing your plans during a series of regional exercises held over the last 2 weeks. We would like to thank you for the time and consideration that you have put into this preparation.

We now have data from the UK Health Security Agency suggesting this winter we may experience circumstances similar to the moderate to severe scenario that we tested in the winter planning exercise. This means that fine tuning our plans and completing preparation is critical.

Over the next 2 weeks, plans must be tightened up and any gaps exposed during the exercise need to be closed, with Board Assurance Statement completed and returned by the end of September.

Working with the COO and EPRR communities, key areas of learning for providers and systems that we have identified include:

- the need for robust plans to maximise vaccination rates across all cohorts, including health and social care workers, and achieve our collective aim of improving frontline staff uptake by at least 5 percentage points
- having a paediatric specific plan for when respiratory viruses cause a surge in demand for primary care, 111 and A&E
- ensuring primary care access is maintained over the Christmas period
- engaging with local authorities and social care providers so that discharge capacity surges at times of peak demand
- having senior clinical decision-maker enhanced rotas in place ready to be activated.
- targeted occupancy reductions in the run-in to the Christmas period
- stepping up personal visibility and leadership, including from CEOs, CMOs, and CNOs, to help lead and support our people through a challenging winter

As we move into delivery of our winter plans, we are asking that a special focus is placed on reducing bed occupancy to below 80% ahead of the Christmas period to give ourselves the best chance of managing the early weeks of January.

During periods of pressure, OPEL escalation level action cards should be consistently applied, and critical incidents only used for short periods to get ahead of further escalation.

To support providers and commissioners, and ensure join up across the system, NHS England will commence its own national and regional operational coordination response 7 days a week from 27 October. This will use data and intelligence to maintain an overview of ambulance response times, OPEL levels, and long waiting times, moving to support when systems are not able to decompress in a timely way.

We know that this will be a challenging period, but we also know that personal leadership – in particular from chief executives, medical and nurse directors, as well as the senior operational team – makes a significant impact on flow, safety and performance. We ask that you make this a priority throughout winter, but particularly during the Christmas, new year and early January period.

Leadership and our people

We discussed on Tuesday the need for us all to step up and lead our people through this challenging period. We have specific actions in place regarding the implementation of the 10 Point Plan for Resident Doctors between now and the end of the year, but we need to redouble our efforts to be mindful of the experience of all staff, especially during periods of high demand and pressure. The best performing organisations make this an organisation wide priority and I would like us to make this more of a central focus for all of us, sitting alongside the focus on patient experience set out in Penny Dash's work and the 10 Year Health Plan.

More will follow on this but, in the meantime, please ensure that this is a central focus for your board and broader leadership team. We all know the impact that regularly walking the

floor and spending time in A&Es and other pressured areas of your organisation has on staff morale, and your ability to understand and manage services.

Looking ahead to 2026/27

As you continue to implement your plans for 2025/26, closing gaps where you have fallen behind, you also need to be shaping your strategy for the following years and how we bring the intent of the 10 Year Health Plan to life.

We shared the foundational elements of the Planning Framework over the summer, and further elements will be published in the coming weeks. Ahead of that, now is the time to begin to prepare for next year and beyond.

In particular, we encourage you to plan for the crucial local service transformations that are needed to improve outcomes and deliver your longer term plans, informed by the demand and capacity analysis that you have been doing over the summer.

Technology and digital solutions are going to be vital for longer term transformation and unlocking our productivity. Cutting back on investments in these areas to help with short term challenges will undermine longer term sustainability and improvement.

On workforce transformation, we are working with you to build the 10 year workforce plan that will enable the delivery of the 10 Year Health Plan. That will be ready in the coming months and will help us all to plan for the longer term.

Finally, and as discussed on Tuesday, you have responded so well to the challenges we faced together in the spring and you should take pride and hope from that. We all know that there is still a lot to do, and we must ensure that we can deliver our short term operational and financial imperatives while also building for the future. The spirit and energy in the room on Tuesday was very powerful, and I know from many conversations over recent weeks that you really want to engage and shape this all locally with your teams and partners.

Thanks for all you have done so far. Let's all continue to pull together to deliver what we have discussed and set out in this letter, and in the way we have worked together over these past months.

Keep going....

Yours sincerely

Sir James Mackey

Chief Executive Officer

NHS England





REPORT TO TRUST BOARD				
Date		24 September 2025		
Title		Managing Director Monthly Report to Public Board		
Author & Exec L	ead	Mrs Tracey Bleakley, Interim Executive Managing Director		
Purpose For Information		For Information		
Relevant Strategic Commitment	2. To 3. To 4. To evi	gether, we will develop services so that everyone has the best experience of care and treatment gether, we will support each other to be the best we can be, to be valued and proud of our hospital for all. gether, we will join up services to improve the health and wellbeing of our diverse communities gether, we will provide nationally recognised, clinically led services that are high quality, safe and based on dence and research gether, we will use public money to maximum effect.		

Background/Context

The purpose of this report is to briefly cover matters that are not addressed elsewhere within the Board papers of additional activities being undertaken by the organisation.

- 1. LIMS
- 2. Workforce Reduction Update
- 3. Staff Survey, staff comms and morale
- 4. NOF 4 and league tables
- 5. Staff vaccinations
- 6. Winter planning

Recommendations: The Board is recommended to note the content of this report for information

LIMS











Laboratory Information Management System (LIMS)

Following the introduction of the new Laboratory Information Management System on 29 July 2025, a number of challenges were experienced in the reporting of results. These caused delays and created additional pressures for colleagues in primary care.

Issues included:

- Results not filing correctly into GP systems
- Duplicated results being received
- Results sent without the appropriate coding, limiting visibility
- Connectivity problems from 25 August onwards, leading to backlogs and requiring additional manual intervention.

An incident response structure, led by the Trust with oversight from the ICB and national teams, was activated. Corrective actions were implemented, and by mid-August fixes had resolved duplication and visibility issues. By early September, the majority of the 3,500 missing results and 19,200 results with unit errors had been reissued to practices.

Service stability has since improved, with sample processing delays reduced from hours to minutes. Further resilience measures are under review. Engagement with primary care partners has been maintained through daily updates, and the Trust is grateful for their cooperation and patience.

Recovery work is ongoing under enhanced oversight, with a return to business-as-usual expected by the end of September 2025. Lessons learned will inform future system upgrades, particularly around interface testing, partner communications, and resilience planning.

Workforce Reduction Programme

The Trust has completed Phase One and Phase Two of its restructuring, moving from a Divisional to a Care Group structure with aligned Business, Risk and Governance functions.

Key updates:

- The Voluntary Redundancy Programme is in its final stages, with departures continuing until late October/early November.
- External partners are supporting service transformation reviews in five key areas.

• The Trust set a reduction target from 500 FTE at the start of the financial year. Through restructuring, vacancy reviews and voluntary redundancies, a 200 FTE gap remains. Work is ongoing to address this gap through further vacancy reviews and service transformation.

NHS Staff Survey

The NHS Staff Survey provides vital insights into colleagues' experiences and is now embedded in the National Oversight Framework, directly informing organisational performance ratings.

- In 2024, 47% of substantive staff and 18% of bank-only staff participated, broadly in line with 2023.
- For 2025, the Trust is aiming to achieve its highest-ever response rate.

A new approach has been agreed by the Site Leadership Team, led by the Chief Operating Officer, to increase engagement and rebuild a sense of community. Actions—framed within a critical incident-style response plan—include over 20 initiatives such as:

- A "wonder wall" to showcase staff achievements
- Team competitions and recognition activities
- Enhanced volunteer engagement
- Connected sessions, including a "You Said, We Did" programme in October
- An Executive Hub in the centre of the hospital to provide drop in sessions for staff to discuss improvements and meet the executive team
- Coffee vouchers and other staff-focused incentives.

The campaign has launched with screensavers, visual thermometers at site entrances, and communications across the Trust. The 2025 Staff Survey will run from 6 October to 29 November.

NHS Oversight Framework

The first NHS Oversight Framework (NOF) league tables were published in September. Each provider has been scored against a focused set of metrics and have been allocated to a Segment based on their performance against these metrics, from segment 1 (no support) to segment 5 (intensive support through the Provider Improvement Programme). Each of the 3 Norfolk Acute Trusts have been placed in segment 4. Placement in segment 4 will guide a range of decisions, including intensity of oversight and scrutiny by NHSE including support required. The delivery metrics that underpin segmentation cover a range of domains within the core NHS operating objectives, aligned to the 2025/26 NHS

priorities and operational planning guidance, financial delivery and quality of care. The segmentation process will now run on a quarterly basis,

- as soon as possible after all official operating statistics for the previous quarter have been published and will be ranked as follows.

 1. Each metric is scored on a scale of 1 to 4 (some with discrete scores and some continuous) with 1 being the highest rating
- 2. All individual metric scores are consolidated, averaged and quartiled to give a single overall segment of 1, 2, 3 or 4
- 3. An adjustment ensures that any organisation with an underlying financial deficit cannot be allocated to a segment higher than 3
- 4. The segment is finalised. As part of this process the NHS England considers the organisation's capability and segment to identify the most challenged providers, placing them in segment 5

Flu Vaccination Programme 2025

The Trust's staff flu vaccination campaign launches on 1 October 2025, aiming to increase uptake by at least 5% and achieve compliance above 70%, building on last year's regional-leading performance of 64%.

Delivery model:

- Central vaccination hub open 12 hours on weekdays and 6 hours at weekends, supported by an online booking system with reminders and external vaccine recording.
- Roaming trolleys in high-traffic areas.
- Peer vaccinators in areas with limited staff movement (e.g. Critical Care).
- Off-site provision (Cromer, Endoscopy).
- Targeted engagement in areas with historically low uptake or higher absence due to flu.

A comprehensive communication campaign is underway, supported by weekly Power BI dashboards to provide real-time data to care group leads and executives. This will enable prompt action and leadership engagement.

The programme will operate in line with NHSE requirements from 1 October 2025 to 31 March 2026.

Winter Plan

The NHSE Emergency Care Plan 2025/26 identified priority areas for Acute Trusts to focus on for inclusion in System plans for Winter25/26:

- Eradicating last winter's lengthy ambulance handover delays to a maximum handover time of 45 minutes.
- A minimum of 78% of patients who attend an A&E to be admitted, transferred or discharged within 4 hours.
- Reducing the number of patients waiting over 12 hours for admission or discharge from an emergency department compared to 2024/25, so that this occurs less than 10% of the time.
- Tackling the delays in patients waiting once they are ready to be discharged—starting with reducing the 30,000 patients staying 21 days over their discharge-ready-date.
- Seeing more children within 4 hours, resulting in thousands of children receiving more timely care than in 2024/25.

Using the NHSE Emergency Care Plan priorities as a guideline a Winter plan has been crafted to identify key actions and ownership and provide confidence to the Board. The Plan has identified actions to maintain or improve performance in each of the priority areas over Winter 24/25. The first draft of the NNUH plan was shared at the System UEC board on 12th August and included in the System plan that was submitted to NHSE for early review in August.

The review of the draft System document highlighted gaps in the plans across all three Acute Trusts. The gaps identified in respect of the NNUH have now been addressed and successfully tested at an NHSE stress test all day system workshop on 4 September. It has been reviewed by the Group CDO in the last week with no further actions required other than delivery as stated in the plan and a keen focus on the elements in respect to ambulance handover times. The full plan is an agenda item today.





REPORT TO TRUSTBOARD				
Date	^{24th} September 2025			
Title	NNUH Winter Pla	an 25/26		
Author & Exec lead	Chris Cobb, Chie	of Operating Of	ficer	
Purpose	For approval.			
Relevant Strategic Objective	BAF 1.2 and BAF 1.3			
Are there any quality,	Quality	Yes□ No√	For information	
operational, workforce	Operational	Yes□ No√	For information	
or financial implications of the decision	Workforce	Yes□ No√	For information	
requested by this report?	Financial	Yes□ No√	For information	

Background/Context

The initial draft of the NNUH self-assessment was presented at the System UEC Board on 12th August and incorporated into the System plan submitted to NHSE for early review in August.

Following NHSE's review, several gaps were identified across all three Acute Trusts. For NNUH, these gaps have since been addressed and tested during a full-day NHSE-led system stress-testing workshop held on 4th September.

Informed by the NHSE Emergency Care Plan priorities and the updated NNUH Assurance Statement, a comprehensive NNUH Winter Plan has been developed. This plan outlines key actions, designated responsibilities, and provides the necessary assurance to support Board sign-off. At present, delivery of the plan assumes no additional funding.

Next Steps

The 2025/26 Winter Plan has been recommended for approval following review at the Finance,/investment and Performance Committee on the 17th September, ahead of submission to the national team by 30th September.

Recommendation:

The Board is recommended to:

• **Review and approve** the 25/26 Winter Plan for national submission on 30th September.

Our Values People focused Respect Integrity Dedication Excellence

1/1 24/120

Winter Planning 25/26

Board Assurance Statement (BAS)

NHS Trust



1/5 25/120

Introduction

1. Purpose

The purpose of the Board Assurance Statement is to ensure the Trust's Board has oversight that all key considerations have been met. It should be signed off by both the CEO and Chair.

2. Guidance on completing the Board Assurance Statement (BAS)

Section A: Board Assurance Statement

Please double-click on the template header and add the Trust's name.

This section gives Trusts the opportunity to describe the approach to creating the winter plan, and demonstrate how links with other aspects of planning have been considered.

Section B: 25/26 Winter Plan checklist

This section provides a checklist on what Boards should assure themselves is covered by 25/26 Winter Plans.

3. Submission process and contacts

Completed Board Assurance Statements should be submitted to the national UEC team via england.eecpmo@nhs.net by 30 September 2025.

2/5 26/120

Section A: Board Assurance Statement

Assurance statement		Additional comments or qualifications (optional)
Governance		
The Board has assured the Trust Winter Plan for 2025/26.	Yes	Trust Board 24 Sep 25
A robust quality and equality impact assessment (QEIA) informed development of the Trust's plan and has been reviewed by the Board.	Yes	Embedded in Winter Plan
The Trust's plan was developed with appropriate input from and engagement with all system partners.	Yes	
The Board has tested the plan during a regionally led winter exercise, reviewed the outcome, and incorporated lessons learned.	Yes	4 Sep Workshop - Ex Aegis
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	Chief Operating Officer
Plan content and delivery		
The Board is assured that the Trust's plan addresses the key actions outlined in Section B.	Yes	All Section B actions embedded in Winter Plan
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	
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	4hr & 12hr delivering to plan. Elective Ringfence in place for Winter

Provider CEO name	Date	Provider Chair name	Date
Tracey Bleakley	24 Sep 25		Sep 25

3/5 27/120

Section B: 25/26 Winter Plan checklist

Section B: 25/26 Winter Plan checklist

Chec	klist	Confirmed (Yes / No)	Additional comments or qualifications (optional)
Preve	ention		
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	NNUH was top performer in 24/25 and has a plan to improve to 70%
Capa	city		
2.	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	Completed and has informed bed requirements by specialty and potential surge capacity
3.	Rotas have been reviewed to ensure there is maximum decision-making capacity at times of peak pressure, including weekends.	Yes	Focus on rotas for the period Dec 27 – 31Jan included in the plan.
4.	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	
5.	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	Elective Ringfence in place and activity plan constructed on likely pressures in January 26
Infec	tion Prevention and Control (IPC)		
6.	IPC colleagues have been engaged in the development of the plan and are confident in the planned actions.	Yes	Attended planning workshop 29 Aug and allocated specific workstream
7.	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.	Yes	Programme in place with key actions identified for mobilisation and stock control.

4/5 28/120

Section B: 25/26 Winter Plan checklist

8.	A patient cohorting plan including risk- based escalation is in place and understood by site management teams, ready to be activated as needed.	Yes	IP&C/Flu seasonal plan reviewed and updated for Winter
Lead	ership		
9.	On-call arrangements are in place, including medical and nurse leaders, and have been tested.	Yes	In place and adjusted for peak period of pressure
10.	Plans are in place to monitor and report real-time pressures utilising the OPEL framework.	Yes	Utilised daily as business as usual
Spec	ific actions for Mental Health Trusts		
11.	A plan is in place to ensure operational resilience of all-age urgent mental health helplines accessible via 111, local crisis alternatives, crisis and home treatment teams, and liaison psychiatry services, including senior decision-makers.		
12.	Any patients who frequently access urgent care services and all high-risk patients have a tailored crisis and relapse plan in place ahead of winter.		

5/5 29/120



NNUH Winter Plan

2025/26

30/120







NHSE Emergency Care Plan Priorities

The NHSE Emergency Care Plan 2025/26, has identified the following priority areas for Acute Trusts to focus on and for inclusion in System plans for Winter25/26:

- Patients who are categorised as Category 2 such as those with a stroke, heart attack, sepsis or major trauma receive an ambulance within 30minutes.
- Eradicating last winter's lengthy ambulance handover delays to a maximum handover time of 45 minutes.
- A minimum of 78% of patients who attend an A&E to be admitted, transferred or discharged within 4 hours.
- Reducing the number of patients waiting over 12 hours for admission or discharge from an emergency department compared to 2024/25, so that this occurs less than 10% of the time.
- Reducing the number of patients who remain in an emergency department for longer than 24 hours while awaiting a mental health admission. This will provide faster care for thousands of people in crisis every month.
- Tackling the delays in patients waiting once they are ready to be discharged—starting with reducing the 30,000 patients staying 21 days over their discharge-ready-date.
- Seeing more children within 4 hours, resulting in thousands of children receiving more timely care than in 2024/25.

The NNUH Winter plan has identified actions to maintain or improve performance in each of these areas over Winter 24/25.





NNUH Summary

The first draft of the NNUH self assessment was shared at the System UEC board on 12th August and included in the System plan that was submitted to NHSE for early review in August.

The review of the draft System document highlighted gaps in the plans across all three Acute Trusts. The gaps in respect of the NNUH have now been addressed and tested at an NHSE stress test all day system workshop on 4 September.

The finalised System Winter assurance plans (Appendix 1) and a Board Assurance Statement (Appendix 2) are now required to be signed off by every board and Chief Executive by 30th September 2025.

Using the NHSE Emergency Care Plan priorities and the revised NNUH Assurance Statement as a guideline a Winter plan has been crafted to identify key actions and ownership and provide the confidence in the Board Assurance Statement. Delivery is currently premised on no additional funding.

Key components:	Slide
Governance & Process	5
Ambulance Handover & ED	6
Capacity	7-8
Vaccination	9
IP&C	10
NNUH Revised UEC Assessment	Appendix 1
NNUH Board Assurance Statement	Appendix 2
Equality Quality Impact Assessment	Appendix 3







UEC Winter Plan

Programme **Winter Plan** Prog. SRO & Prog. Lead **Chris Cobb** Month September 25 Sub Programme **Governance & Process Sub Programme Lead** Laura Schaffer RAG

Project Summary							
Area	Actions		Completion date				
Modelling including Surge capacity. 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.	Modelling underway to conclude in Mid September to inform the bed re-allocation for Winter including the extent of the Surgical elective Ringfence.	Roberta Hook	19 Sep				
Rota review. Rotas have been reviewed to ensure there is maximum decision-making capacity at times of peak pressure, including weekends	Review Rota's by Care Group	Lindy-Lee Folscher / Michael Irvine	19 th Oct				
	Review the Gold and Exec on call rotas and weekend requirements. Include on site presence at peak periods.	Chris Cobb	30 Sep				
	Review Site Management model	Chris Cobb	30 Sep				
	Ensure period 27 Dec – 31 Jan has senior decision makers based on each non-elective ward	Chris Cobb	12 Nov				
	Ensure there is a daily matrix of senior decision maker for all areas of the Trust for the period 27 Dec –31Jan	Chris Cobb	12 Nov				
	Establish temporary adjustments within Care Groups for peak period 27 Dec – 31 Jan to ensure senior decision maker availability	Chris Cobb	12 Dec				
Documentation. Review of appropriate policies prior to Winter	Revise Escalation Policy and Full Hospital Protocol to reflect bed model and agreed approach to winter	Laura Schaffer	30 Sep				
Reporting. Plans are in place to monitor and report real-time pressures utilising the OPEL framework	Embedded as business as usual	Chris Cobb	1 Apr				





Prog. SRO & Prog. Lead **Chris Cobb – Chief Operating Officer** Winter Plan Month September 2025 Programme RAG Sub Programme Ambulance & ED Sub Programme Lead Laura Schaffer / Lucy Weavers

Ambalance & ED	Jub i rogramme Leau	Laura Schaner / Lacy Weavers	IIAG	
Project Summary				
Area	Actions		Lead	Completion date
Ambulance Handover. Acute trusts to establish a defined improvement trajectory towards achieving the 15-minute hospital handover target.	Agree improvement plan and trajectory to eradicate last winter's 45 minutes	s lengthy ambulance handover delays to a maximum handover ti	me of Chris Cobb	30 Sep
	Implement the Release to Rescue standard. Ensure delivery with	out exception in the winter months.	Chris Cobb	30 Sep
	Implement Executive escalation plan in extremis for all ambulance	ces >45 mins	Chris Cobb	30 Sep
	Follow NCWICS escalation process in extremis for lengthy delays		Chris Cobb	30 Sep
	Establish call before convey and enhanced NNUH response 24/7	for all appropriate ambulance arrivals from Care homes	Alex Berry	19 Oct
	Establish Process to ensure that only the patients who genuinely are admitted.	meet the "criteria to admit" standards (as published on FutureN	HS) Lindy Lee Folsch	er 30 Sep
	Ensure SDECs have a plan to operate 12 hours a day, 7 days a we Respiratory.	ek including Frailty and implement pathways for Cardiology and	Lindy-Lee Folsch	er 30 Sep
Children's ED. To achieve the target of more children being seen within 4 hours, deliver effective utilisation of UTCs, children and young people's specific services and standards.	Ensure plans are in place to maintain current position of 98% cor	npliance	Chris Cobb	1 Aug
4 Hour Standard . A minimum of 78% of patients who attend an A&E to be admitted, transferred or discharged within 4 hours	Ensure plans are in place to maintain delivery against Business Pl	an. Currently 80.6%.	Chris Cobb	1 Aug
12 hour stay in ED. Reduce the number of patients waiting over 12 hours for admission or discharge from an emergency department compared to 2024/25, so that this occurs less than 10% of the time	Ensure plans are in place to maintain delivery against Business Pl	an. Currently 4%.	Chris Cobb	1Aug







Winter Plan Prog. SRO & Prog. Lead **Chris Cobb – Chief Operating Officer** September 25 Programme Month Sub Programme Lead Laura Schaffer / Lucy Weavers RAG Sub Programme **Capacity - Inpatients**

Sub Frogramme Lead	Laura Schaner / Lucy Weavers	NAG	
Actions		Lead	Completion date
Conduct non-elective admission audit and identify bed requirem	ents by specialty	Vicky Braide	30 Sep
Review size of Acute Medical Unit		Vicky Braide / Laura Schaffer	30 Sep
Agree number / approach to Surgical Ringfenced beds and ensur	e elective programme runs as planned	Chris Cobb	30 Sep
Complete Refurb of Dunston Ward – hold Gunthorpe Ward as en	npty surge capacity	Estates	23 Sep
Establish Acute Frailty Hub		Alex Berry	1 Sep
Identify facility for Virtual Hospital management		Chris Cobb	30 Sep
Expand Virtual Hospital management into new facility		Vicky Braide	310ct
Redesign and Implement revised Acute and Community Virtual F	lospital (Hospital at Home) offer	Alex Berry/Sundari Ampi	31 Oct
Increase use of virtual ward and alignment of the Step-Up and St	ep-Down Wards in Norfolk (focus on Respiratory Medicine)	Vicky Braide/Sundar Ampi	i 31 Oct
	Actions Conduct non-elective admission audit and identify bed requirement Review size of Acute Medical Unit Agree number / approach to Surgical Ringfenced beds and ensur Complete Refurb of Dunston Ward – hold Gunthorpe Ward as en Establish Acute Frailty Hub Identify facility for Virtual Hospital management Expand Virtual Hospital management into new facility Redesign and Implement revised Acute and Community Virtual H	Actions Conduct non-elective admission audit and identify bed requirements by specialty Review size of Acute Medical Unit Agree number / approach to Surgical Ringfenced beds and ensure elective programme runs as planned Complete Refurb of Dunston Ward – hold Gunthorpe Ward as empty surge capacity Establish Acute Frailty Hub Identify facility for Virtual Hospital management	Actions Lead Conduct non-elective admission audit and identify bed requirements by specialty Vicky Braide Vicky Braide / Laura Schaffer Agree number / approach to Surgical Ringfenced beds and ensure elective programme runs as planned Chris Cobb Complete Refurb of Dunston Ward – hold Gunthorpe Ward as empty surge capacity Estates Establish Acute Frailty Hub Alex Berry Identify facility for Virtual Hospital management Chris Cobb Expand Virtual Hospital management into new facility Vicky Braide Redesign and Implement revised Acute and Community Virtual Hospital (Hospital at Home) offer Alex Berry/Sundari Ampi Increase use of virtual ward and alignment of the Step-Up and Step-Down Wards in Norfolk (focus on Respiratory Medicine) Vicky Braide/Sundar







Programme	Winter Plan	Prog. SRO & Prog. Lead	Chris Cobb – Chief Operating Officer		September 25
Sub Programme	Capacity- Discharge	Sub Programme Lead	Lucy Weavers / Laura Schaffer	RAG	

Sub Programme	Capacity- Discharge	Sub Programme Lead	Lucy weavers / Laura Schaπer	KAG	
Project Summary					
Area		Actions		Lead	Completion date
_	et stretching local performance targets for profile them through the week.	Set stretch targets at 165 per weekday and 100 across the week	end by ward and implement daily monitoring.	Rachael Coo	ker 30 Sep
		Review of adoption of CLD, learning and acceleration across the	week and all wards	Rachael Coo	cker 30 Sep
Discharge P1-3. Acute trusts an targets for pathway 1, 2 and 3 p	d local authorities to set local performance patients.	Set stretch targets at 30 per weekday and 15 over the weekend		Roberta Ho	ook 30 Sep
		Ensure increased numbers of NCTR patients discharged on Path	way 1 within 24 hours	Roberta Ho	ook 30 Sep
		Ensure increased numbers of NCTR patients discharged on Path	way 2 within 48-72 hours	Roberta Ho	ook 30 Sep
		Ensure increased numbers of NCTR patients discharged on Path	way 3 under 7 days	Roberta Ho	ook 30 Sep
Standardised care process – Int	ternal professional standards (IPS)	As Executive IPS sponsor - Medical Director to hold the organisat and implement actions to drive improved compliance.	cion and teams to account – this includes reviewing current compli	ance Bernard Br	ett 30 Sep







Prog. SRO & Prog. Lead Sarah Gooch Month September 25 Programme **Winter Plan** RAG Vaccination Hilary Winch

Sub Programme Vaccination	Sub Programme Lead	Hilary Winch	RAG		
Project Summary					
Area	Actions		Lead	Completion date	
Staff Vaccination . Plan to improve vaccination rates in health and care workers (increase uptake by minimum of 5%)					
Have an accessible occupational health vaccination offer to staff throughout the entire flu campaign window, including onsite bookable and walk in appointments	Establish Peer Vaccination team and roving schedule		Hilary Winch	15 Sep	
	Implement screensaver message on all desktops throughout Sept	ember	Mike Shemko	15 Sep	
	Establish % progress Thermometers at all entrances		Adam Gretton	30 Sep	
	Produce daily performance updates by specialty and distribute to	Care Group leads	Hilary Winch	30 Sep	
	Achieve 70% vaccination compliance		All	31 Oct	
Patient Vaccination. Develop Plan for vaccination of patients returning to Care Homes	Acquire volumes of separate vaccine required for >65s		Kate Richardson	30 Sep	
	Create Operating Plan		Kate Richardson	30 Sep	
	Establish Delivery Plan		Kate Richardson	30 Sep	







Programme	Winter Plan	Prog. SRO & Prog. Lead	Rachael Cocker - Chief Nurse	Month	September 25
Sub Programme	IP&C	Sub Programme Lead	Dawn Curzons	RAG	

Project Summary			
Area	Actions	Lead	Completion date
IP&C staff involvement. Engage IP&C colleagues in the development of the Winter Plan	Include IP&C leads in Workshop of 27/8 & allocate ownership of IP&C workstream	Chris Cobb	27 Aug
	Revise IP&C seasonal plans, identify cohort ward, triggers and escalation space	Dawn Curzons	3 Sep
PPE. Ensure FIT testing has taken place for all relevant staff groups and the outcome recorded on ESR, and all relevant PPE stock and flow is in place for periods of high demand	Ensure ESR is up to date and names of trained individuals by Care Group are included in planning document.	Hilary Winch	4 Sep
	Extend FIT testing data to E-roster to assist operational delivery	Hilary Winch	30 Sep
	Mobilise additional Testing sessions (Mandatory if mask type has changed)	Hilary Winch	30 Sep
	Carry out baseline PPE stock audit	Simon Moore	22 Sep
	Establish twice weekly Procurement PPE stock management meeting	Simon Moore	22 Sep
Segregation. Provide additional space to segregate minor ED attendances	Complete Minor works in Orthopaedics for additional segregation capacity in ED minors	Chris Cobb	30 Sep
	Agree process with Care Homes/EEAST in respect of conveyance of Flu patients to ED	Lindy-Lee Folscher	30 Sep









Appendix 1 – Revised NNUH UEC Assessment

	National	Plan and trajectory	if relevan	t				
	expectation							
	Prevention							
Existing	Plan to improve vaccination rates in health and care workers (increase	Learnings from last y	tion plan and campaign created and approved at Trust Hospital Management Board arnings from last year have been addressed in the action plan. Action plan in place a spital Management Board					
	uptake by 5%)	Programme Winter Plan		Prog. SRO & Prog. Lead	Sarah Gooch	Month	September 25	
		Sub Programme Vaccination		Sub Programme Lead	Hilary Winch	RAG		
		Project Summary Area		Actions		Lead	Completion	
		Staff Vaccination. Plan to improve vaccination	rates in health and care	Agree central fixed Location for walk in and bookable vaccination	ns	Hilary Winch	15 Sep	
		workers (increase uptake by minimum of 5%) Have an accessible occupational health vaccination offer to staff throughout the entire flu campaign window, including onsite bookable and walk in appointments.		Establish Peer Vaccination team and roving schedule			15 Sep	
				Implement screensaver message on all desktops throughout Sep	ptember	Mike Shemko	15 Sep	
				Establish % progress Thermometers at all entrances		Adam Gretton	30 Sep	
				Produce daily performance updates by specialty and distribute to	o Care Group leads	Hilary Winch	30 Sep	
				Achieve 70% vaccination compliance		All	31 Oct	
		Patient Vaccination. Develop Plan for vaccination Care Homes	tion of patients returning	Acquire volumes of separate vaccine required for >65s		Kate Richardson	n 30 Sep	
				Create Operating Plan		Kate Richardson	n 30 Sep	
				Establish Delivery Plan		Kate Richardson	n 30Sep	
		Vaccination extract f	rom Winte	r Plan now included above.				
Existing	Have an accessible occupational health vaccination offer to staff throughout the entire flu campaign window, including onsite bookable and	As above. A central b	oookable l	ocation that accepts drop in	s and a roaming servi	ce will be in p	lace.	

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Appendix 1 – NNUH Revised UEC Assessment

	walk in	
	appointments	
	Capacity	
NEW	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.	Evidence from the Southern Hemisphere has indicated that additional focus on respiratory conditions will be key. The predicted attendance and admission profile has been modelled as part of the winter capacity review to determine a revised bed base (including surgical ringfence) by 19 September. The Ward refurbishment programme has been designed to provide potential surge capacity throughout the Winter months.
NEW	Rotas have been reviewed to ensure there is maximum decision-making capacity at times of peak pressure, including weekends	The period 27 Dec – 31 Jan has been identified as the peak period for the NNUH. Each Care Group has a plan to ensure senior decision makers are in place in all key areas, Wards, pharmacy, diagnostics etc for the period. All on call rotas have been adjusted and, where appropriate, will be an on-site presence rather than a distanced on call. Some specialties will delay morning outpatients during January to ensure early participation in ward-based decision making.
	Acute trusts to establish a defined improvement trajectory towards achieving the 15-minute hospital handover target.	A plan is in place to enact Release to Rescue and to minimise the number of ambulances conveyed without a prior call where appropriate from 30 Sep. Exec level escalation agreed for any ambulances at 45 mins. The site management function will be reviewed and overhauled in September with appropriate adjustments to the Full Hospital Protocol and Escalation policy to support ambulance handover. We are working with EEAST on a revised call before conveyance process and access to additional SDEC/Alternative hot clinics.

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Appendix 1 – NNUH Revised UEC Assessment

		Programme	Winter Plan	Prog. SRC	& Prog. Lead	Chris Cobb - Chief Operating	Officer	Month	September 2025
		Sub Programme	Capacity – ED	Sub Progr	amme Lead	Roberta Hook/Laura Scha	affer	RAG	
		Project Summary							Completion
		Area	to book to outstand a defend	Actions	turin tanan tanan Kanta katawa	atoria lacentina ambadanca banda ara dalar		Lead	date
			te trusts to establish a defined rds achieving the 15-minute hospital	handover time of 45 minutes	trajectory to eradicate last wi	nter's lengthy ambulance handover delays	s to a maximum	Chris Cob	b 15 Sep
				Implement the Release to Res	cue standard, it should now b	be delivered without exception in the winter	er months.	Chris Cob	b 30 Sep
				Implement Executive escalation	n plan for all ambulances >40	5 mins		Chris Cob	b 30 Sep
				Follow NCWICS escalation pr	ocess for lengthy delays			Chris Cob	b 30 Sep
				Establish call before convey 2	4/7 for all appropriate ambula	nce arrivals from Care homes		Alex Berr	y 15 Sep
	target of more children being seen within 4 hours,	Departmen	t Stream Count	t of Attendanc	es Count	of 4hr Breaches		r Perform	ance
	deliver effective	CHED		9,350		368		96.06%	
	utilisation of UTCs,	Total		9,350		368		96.06%	
NEW	services and standards. Seven-day	Discharge	rafilas hava baan	ravioused Cu	rrant practic	e indicates the fol	lowing	ovolov	
INLVV	discharge profiles have been		lischarges per we		rrent practic	e maicates the for	ilowing te	eveis.	
	reviewed (links to next two existing	80 discharges per weekend							
	requirements)	Stretch targets by pathway have been set and agreed with system partners.							
		Stretch targe	et 1 - Revised disc	charge volume	s.				
	Acute trusts to set stretching local performance targets	The projecte	ed weekly dischar	rge volumes ha	ave been inc	reased and agree	d with Sy	/stem par	tners:
	for daily pathway 0	 Targe 	t – 165 discharge:	s per weekday	– with the in	crease from med	ical spec	cialities.	

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Appendix 1 – NNUH Revised UEC Assessment

discharges and profile them through the week.	Target – 100 discharges per weekend –with the increase from medical specialities. Automated reports are now available and distributed daily at ward level. Weekly Executive oversight meetings established from September.
Acute trusts and local authorities to set local performance targets for pathway 1, 2 and 3 patients.	 Stretch Target 2 – Improved speed of discharge Improvement actions: Pathway 1 Therapy only and NFS funded – which is c.400 patients discharged per month and accounts for 90% of P1 patients. Increase Therapy only discharged within 24 hours of NCTR and increased NFS discharged within 48 hours. Report and monitor daily from Sep 25. Pathway 2 NCHC beds – which is c.165 patients per month and accounts for c.75% of P2 patients. Increase discharges within 72 hours. Report and monitor daily from Sep 25. Pathway 3 – Social and Nursing led beds – which is c. 20 patients a month. Increase discharge within 7 days (current milestone as discharge delay is currently 15 to 30 days). Increase number of patients discharged per week.
Demonstrate effective use of capacity across the full system by reviewing bed usage, returning people to home-	Planned and unplanned care bed usage has been reviewed. The non-elective bed base has been reallocated according to demand profiles. Surgical Elective beds have been ringfenced to protect the planned care programme. Expanded SDEC plan is in development. Frailty SDEC now fully mobilised with plan to extend hours during winter period. Further speciality SDECs/Hot clinics under development.
based care where possible, and providing surge capacity alongside	Seasonal IP&C plan updated with IPC cohorting success from last winter embedded with surge wards identified for Flu and CDIFF.
IPC cohorting where	Expansion of Virtual Ward and revised operating model under discussion with system partners.

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Executive Summary Priorities Governance Vaccination Capacity IP&C Appendices



Appendix 1 – NNUH Revised UEC Assessment

	it is effective and						
	appropriate to do so.						
NEW	Elective and cancer	The 24/25 activity plan is weigh	nted and adjusted by numb	er of working days in the m	nonth. Th	e planning	
	delivery plans	The 24/25 activity plan is weighted and adjusted by number of working days in the month. The planning for the period 27 Dec- 31 Jan was modified in April 25 to reflect non-elective pressure and some OP					
			·	•			
	create sufficient	activity will be adjusted from n	norning to afternoon sessio	ns throughout January to p	provide a l	balanced	
	headroom in	approach.					
	Quarters 2 and 3 to	The Trust has maintained an el	ective bed "ringfence" for r	nearly 3 years to protect pla	anned cai	re from	
	mitigate the impacts	winter pressure and will maint	_				
	of likely winter	-			ave taken	этерэ то	
	demand - including	augment capacity at key points	s of delivery in CT and MRI p	prior to winter.			
	on diagnostic						
	services						
Elective	Infection						
Ri	Prevention and						
	Control (IPC)						
NEW	IPC colleagues	IP&C colleagues have participa	ated fully in the planning for	r winter and have been ins	trumenta	l in the	
	have been engaged	review of the seasonal IP&C pl					
	in the development	roview or the souseman do pr					
	of the plan and are	Programme Winter Plan	Prog. SRO & Prog. Lead	Rachael Cocker - Chief Nurse M	ionth	September 25	
	confident in the	Sub Programme IP&C	Sub Programme Lead		AG	deptember 25	
		Project Summary					
	planned actions.	Area	Actions		Lead	Completion date	
		IP&C staff involvement. Engage IP&C colleagues in the development of the Winter Plan	Include IP&C leads in Workshop of 27/8 & allocate ownership	o of IP&C workstream	Chris Cobb	27 Aug	
			Revise IP&C seasonal plans, identify cohort ward, triggers an	d escalation space	Dawn Curzons	3 Sep	
NEW	Fit testing has	Fit testing has taken place and	is record n ESR to assist in	the event of requirements	for a spe	edy	
	taken place for all	operational response to mask	availability. PPE is in place	at specialty level with a st	ock take a	audit	
	relevant staff	operational response to mask availability. PPE is in place at specialty level with a stock take audit scheduled for 17 Sep and twice weekly stock management meetings established from 4 Sep.					
	groups with the	conceditor in cop and twic	o moonly older managemen		о 4 оор.		
	outcome recorded						
	on ESR, and all						
1	relevant PPE stock						

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Appendix 1 – NNUH Revised UEC Assessment

	and flow is in place for periods of high demand.	PPE. Ensure FIT testing has taken place for all relevant staff groups and the outcome recorded on ESR, and all relevant PPE stock and flow is in place for periods of high demand	Ensure ESR is up to date and names of trained individuals by Care Group are included in planning document. Extend FIT testing data to E-roster to assist operational delivery Mobilise additional Testing sessions (Mandatory if mask type has changed)	Hilary Winch Hilary Winch	4 Sep 17 Sep 30 Sep	
			Carry out baseline PPE stock audit	Simon Moore	17 Sep	
			Establish twice weekly Procurement PPE stock management meeting	Simon Moore	4 Sep	
NEW	A patient cohorting plan including risk-based escalation is in place and understood by site management teams, ready to be activated as needed.	management process is in place the current situation and next st	, DCDIFF and Norovirus have been reviewed. A trigger- e with specific areas identified for each potential outbr eps will be contained within the daily "Plan for the Nigh the "Weekend Plan" approved by at least 2 of the COO	eak. The de nt" produce	etail of d and	
	Leadership					
NEW	On-call arrangements are in place, including medical and nurse leaders, and have been tested.	On call arrangements are in place and tested daily. For the period 27 Dec – 31 Jan all areas will populat the "Senior Decision Maker" availability template to cover in and out of hours 24/7 across all areas. Some on call tiers will be amended to provide an onsite presence on key dates and times throughout January.				
	Plans are in place to monitor and report real-time pressures utilising the OPEL framework	This is in place and routinely use	ed as business as usual.			

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Appendix 2 – Board Assurance Statement

Winter Planning 25/26

Board Assurance Statement (BAS)

NHS Trust



Introduction

1. Purpose

The purpose of the Board Assurance Statement is to ensure the Trust's Board has oversight that all key considerations have been met. It should be signed off by both the CEO and Chair.

IP&C

2. Guidance on completing the Board Assurance Statement (BAS)

Section A: Board Assurance Statement

Please double-click on the template header and add the Trust's name.

This section gives Trusts the opportunity to describe the approach to creating the winter <u>plan</u>, <u>and</u> demonstrate how links with other aspects of planning have been considered.

Section B: 25/26 Winter Plan checklist

This section provides a checklist on what Boards should assure themselves is covered by 25/26 Winter Plans.

3. Submission process and contacts

Completed Board Assurance Statements should be submitted to the national UEC team via england.eecpmo@nhs.net by 30 September 2025.

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Appendix 2 – Board Assurance Statement

Section A: Board Assurance Statement

Assurance statement		Additional comments or qualifications (optional)
Governance		
The Board has assured the Trust Winter Plan for 2025/26.	Yes	Trust Board 24 Sep 25
A robust quality and equality impact assessment (QEIA) informed development of the Trust's plan and has been reviewed by the Board.	Yes	Embedded in Winter Plan+
The Trust's plan was developed with appropriate input from and engagement with all system partners.	Yes	
The Board has tested the plan during a <u>regionally-led</u> winter exercise, reviewed the outcome, and incorporated lessons learned.	Yes	4 Sep Workshop - Ex Aegis
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	Chief Operating Officer
Plan content and delivery		
The Board is assured that the Trust's plan addresses the key actions outlined in Section B.	Yes	All Section B actions embedded in Winter Plan
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	
The Board has reviewed its 4 and 12 bour, 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	4hr & 12hr delivering to plan. Elective Ringfence in place for Winter

Provider CEO name	Date	Provider Chair name	Date
Tracey Bleakley	24 Sep 25	Mark Friend	24Sep 25

Section B: 25/26 Winter Plan checklist

Chec	klist	Confirmed (Yes / No)	Additional comments or qualifications (optional)
Preve	ention		
1.	There is a plan in place to achieve at least a <u>5 percentage</u> point improvement on last year's flu vaccination rate for frontline staff by the start of flu season.	Yes	NNUH was top performer in 24/25 and has a plan to improve to 70%
Сара	city		
2.	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	Completed and has informed bed requirements by specialty and potential surge capacity
3.	Rotas have been reviewed to ensure there is maximum decision-making capacity at times of peak pressure, including weekends.	Yes	Focus on rotas for the period Dec 27 – 31Jan included in the plan.
4.	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	
5.	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	Elective Ringfence in place and activity plan constructed on likely pressures in January 26
Infec	tion Prevention and Control (IPC)		
6.	IPC colleagues have been engaged in the development of the plan and are confident in the planned actions.	Yes	Attended planning workshop 29 Aug and allocated specific workstream
7.	Fit testing has taken <u>place</u> 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.	Yes	Programme in place with key actions identified for mobilisation and stock control.

Section B: 25/26 Winter Plan checklist

8.	A patient cohorting plan including risk- based escalation is in place and understood by site management teams, ready to be activated as needed.	Yes	IP&C/Flu seasonal plan reviewed and updated for Winter
Lead	lership		
9.	On-call arrangements are in place, including medical and nurse leaders, and have been tested.	Yes	In place and adjusted for peak period of pressure
10.	Plans are in place to monitor and report real-time pressures utilising the OPEL framework.	Yes	Utilised daily as business as usual
Spec	cific actions for Mental Health <u>Trusts</u>		
11.	A plan is in place to ensure operational resilience of all-age urgent mental health helplines accessible via 111, local crisis alternatives, crisis and home treatment teams, and liaison psychiatry services, including senior decision-makers.		
12.	Any patients who frequently access urgent care services and all high-risk patients have a tailored crisis and relapse plan in place ahead of winter.		

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Appendix 3 – EQIA

NNUH Winter Pla	n 25/25	
Directorate		
Chief Operating (Officer	
Brief Description	of the proposed change	
	Staff	Х
	Service User / Patient	х
	Carers	х
Who will the project/ service/ policy/ decision	Other Public Sector Organisations	х
project/ service/	Other Public Sector Organisations Voluntary / Community groups / Trade Unions	X
project/ service/ policy/ decision		
project/ service/ policy/ decision	Voluntary / Community groups / Trade Unions	
project/ service/ policy/ decision impact?	Voluntary / Community groups / Trade Unions Others, please specify below	

Equalities Impact							
For each protected characte	ristics group.	consider whet	her the propo	sed change h	as:		
Negative Impact: N Neutral Impact: Ne Positive Impact: P Unknown: U				,			
Impact	No Impact	Negative	Neutral	Positive	Unknown		
Age				х			
Disability			х				
Gender Re-assignment			х				
Marriage/Civil Partnership			Х				
Pregnancy and Maternity				х			
Race and ethnicity			×.				
Religion or belief			X.				
Gender			Х				
Sexual Orientation			х				
Other (see <u>appendix 6</u> and provide detail)			х				
Summarise the overall impact: The Plan aims to prevent ambulance handover delays, reduce unnecessary hospital admissions, ensure patients get to the most appropriate clinician as soon as possible and to improve discharge rates and reduce Length of Stay. The Plan also aims to ensure that vaccination rates amongst staff are 5% higher							
The Plan also aims to ensure that vaccination rates amongst start are 5% higher than 24/25 and to provide staff with the appropriate PPE and surge areas to manage IP&C issues. Summarise the evidence used to make the judgement:							

If there are negative impa	cts how these mi	ight be mitiga	ted:		
N/A					
Health Inequalities Impa	ct				
For each listed group at ri has:	sk of health ineq	ualities, consi	ider whether t	he proposed o	change
Negative Impact: Ne Neutral Impact: Ne Positive Impact: P Unknown: U					
Impact	No Impact	Negative	Neutral	Positive	Unknow
CORE 20				х	
PLUS				х	
Health Inclusion Groups				х	
Combined Overall				х	
Summarise the overall impact: The overall impact on patients and staff is expected to be positive for all listed groups. Summarise the evidence used to make the judgement: NNUH Winter Plan and Self-Assessment Document					
					If there are negative impa

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Appendix 3 – EQIA

					olk and Norwersity Hosp	tals						olk and Nor versity Hosp NHS Foundation
Quality Impact Assessm	ent						Impact	No Impact	Negative	Neutral	Positive	Unknown
For each domain of quality	y, consider whet	her the propos	sal has:				Equality			х		
Negative Impact: N Neutral Impact: Ne							Health Inequality			х		
Positive Impact: P							Quality				х	
Unknown: U							Combined Overall				×	
Impact	No Impact	Negative	Neutral	Positive	Unknown		Any negative impact outco	mes will need a	full impact as	ssessment.		
Patient Safety				х			Recommendation		Tick Applica	ible		
Clinical Effectiveness				х			Proceed		Х			
Patient Experience				×			More information needed					
System/ Operational				×			Full impact assessment r	equired				
Impacts							Stop.					
Combined Overall				Х			Any other key issues to					
Summarise the evidence on NNUH Winter Plan and		-	ent				Completion Name and Job Title of the Officer Date: 5 Sep 25	lead completing	the screenin	g tool: Chris	Cobb, Chief (Operating
							Authorisation					
If there are negative impa	cts now these m	gnt be mitigat	ea:				Name and Job Title of the	accountable lea	d: Tracey B	eakley, Exec	utive Managi	ng Director
							Date: 5 Sep 25					
Overall Conclusion												
Summarise the overall our any key mitigations, and to Negative Impact: No Neutral Impact: Ne					entified, and							

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Appendix 3 – EQIA

Norfolk and Norwich University Hospitals NHS Foundation Trust

APPENDIX 3 EQUALITY - UNDACT - ASSESSMENT (EQIA)

Recommendations

Based on your assessment, please indicate which course of action you are recommending to decision makers.

Outcome	Description	Tick
Outcome One- Green risk rating	No major change to service/ function required. Proceed no amendments needed.	х
Outcome Two- yellow risk rating	Adjust the service/ function. Proceed with minor amendments.	
Outcome Three- Amber risk rating	Continue the service/ function with sufficient mitigations in place to minimise risks and negative impacts. Proceed with significant mitigating actions in place.	
Outcome Four- Red risk rating	Stop and rethink- QIA shows actual or potential significant harm. Review service and function with senior responsible officer.	
Please explain the rationale for your recommendation.	The Plan aims to minimise risk and improve patient safety via a series of interventions that aim to: 1. Prevent ambulance handover delays. 2. Reduce unnecessary hospital admissions. 3. Ensure patients get to the most appropriate clinician as soon as possible 4. Improve discharge rates and reduce Length of Stay. 5. Protects patients and staff from IP&C issues including Flu	

			Norfolk and Norwi University Hospita
PPENDIX 3 EQUALITY - QUALITY - IMPAC	T - ASSESSMENT (EQIA)		NHS Foundation Tr
014 14 14 14 14 14 14 14 14 14 14 14 14 1			
QIA Monitoring Arrangements and Appro	oval		
Monitoring arrangements			
Name of individual, group, or committee	Role	Frequency	
Quality & Safety Committee	Oversight and Regulation	Monthly	
Quality team Review Panel - must include	Equalities lead where appropriate		
Members of the panel:			
Medical Director, Chief Nurse, Health Equ			
Date: 4 Sep 25 Director <u>sign</u> off (green and yellow risks)	M. Tala		
Director of Nursing or Medical Director	[No Title]		
birector of Naranig or Medical Director			
24 40 05			
Date: 4 Sep 25			
Executive sign off (amber and red risks)			
Executive Chief Nurse or Executive Medic	al Director Date:		
N/A			

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REPORT TO TRUST BOARD (PUBLIC)							
Date		24/09/2025					
Title		NHSE Provider Ca	pability Self-A	ssessment 202	5		
Author & Exec Lead	ł	Strategy Directors	s JPUH, NNUH	& QEHKL			
Purpose		For Approval					
Relevant	1 Toge	ther, we will devel	op services so	that everyone	has the best experience of care and treatment		
Strategic	2 Toge	ther, we will suppo	ort each other	to be the best	we can be, to be valued and proud of our hospital for all.		
Commitment	3 Toge	ther, we will join u	p services to in	nprove the he	alth and wellbeing of our diverse communities		
[delete as	4 Toge	ther, we will provi	de nationally r	ecognised, clin	nically led services that are high quality, safe and based on evidence and research		
appropriate]	5 Toge	ther, we will use p	ublic money to	maximum eff	ect.		
Are there any quality, operational,			Quality	Yes□ No□			
workforce and financial implications of the			Operational	Yes□ No□			
decision requested	-	•	Workforce	Yes□ No□			
If so explain where these are/will be		re/will be	Financial	Yes□ No□			
addressed. Financial Yes No No Sackground/Context							
background/conte	<u> </u>						
As part of the NHS	Oversigh	t Framework (NOF). NHS England	is assessing NI	HS trusts' capability, using this alongside providers' NOF segments to judge what		
1	_		_	_	HS boards are asked to assess their organisation's capability against a range of		
		•	•				
expectations across	6 b areas	derived from Tine	insigntful Prov	ider Board', na	mely:		
strategy, le	adership	and planning					
quality of c	are						
people and							







access and delivery of services productivity and value for money financial performance and oversight Guidance, produced in August 2025, sets out self-assessment criteria and indicative evidence examples for each of the domains.

These inform a self-assessment which is intended to strengthen board assurance and help oversight teams take a view of NHS trust capability based on boards' awareness of the challenges their organisations face and subsequent actions to address them. The purpose of this is to focus trust boards' attention on a set of key expectations related to their core functions as well as encourage an open culture of 'no surprises' between trusts and oversight teams. NHS England regional teams will then use the assessment and evidence behind it, along with other information, to derive a view of the organisation's capability.

Conclusions/Outcome/Next steps

The submission deadline, with board-approved evidence, is 22 October 2025. A review period follows where NHSE regional teams have 4 weeks to triangulate data and assign capability ratings. The outcomes will be communicated in December 2025.

At an NHSE webinar on 18th September NHSE, it was stated there could be some flexibility in submission deadlines. Due to the complexities of individual trust board meeting dates, and the transition into a Group during this period, NHSE are being asked for delayed submission from the three hospitals.

It is proposed that individual trust boards give delegated responsibility to the Special Purpose Joint Committee, that meets in early November, to approve the self-assessments and submit to NHSE.

Recommendations: The Board is recommended to: note the requirement to complete a Provider Capability Self-Assessment and to approve delegated responsibility to the Special Purpose Joint Committee to ratify the self-assessment and submit to NHSE.











Finance Report 2025

24 September 2025

Marcus Thorman, Group Chief Finance Officer











Norfolk and Norwich **University Hospitals**

NHS Foundation Trust

1. Executive Dashboard

The Trust operational plan for FY25/26 as outlined in Cycle 3 of the 2025/26 planning process is breakeven. Performance is measured against this.

August position is a £0.1m surplus on a control total basis, £0.7m favourable to the planned £0.6m deficit.

Income is £2.1m favourable to plan, including £1.5m of pass-through income. Pay is £1.0m adverse, including £1.4m under-delivery of CIP and £0.4m of redundancy costs. Non-pay is £0.3m adverse, including £1.1m of pass-through costs offset by underspends and non distributed reserves. Net drugs expenditure is £0.1m adverse. Non-Operating costs are £0.1m favourable.

Year to date position is a £3.7m deficit on a control total basis, £2.5m adverse to the planned £1.2m deficit.

Income is £9.6m favourable to plan, including £7.7m of pass-through income. Pay is £4.0m adverse, including £5.4m unidentified CIP and £0.8m of redundancy costs, offset by undistributed reserves of £2.2m. Non-pay is £8.5m adverse, including £9.5m of pass-through costs and £1.4m of overspends, offset by £2.4m of undistributed reserves. Net drugs expenditure is £0.3m adverse. Non-operating costs are £0.8m favourable.

Activity: Value-based activity performance for August was £0.1m favourable to plan (£0.4m adverse YTD). The elective elements were £0.4m favourable (£1.2m favourable YTD), and other chargeable API (Diagnostic Imaging) activity was £0.2m adverse to plan (£1.6m adverse YTD).

CIP: Year to date CIP delivery is £10.7m against a budgeted plan of £16.0m, an adverse variance of £5.3m, comprised of an adverse planning variance of £5.2m and an adverse performance variance of £0.1m. As at 5th Sep 2025, the programme consists of £33.1m of Gateway 2 approved schemes. This is £10.4m adverse to the planned £43.6m full year CIP requirement.

Capital Expenditure: Year to date total capital spend is £6.6m, a £27.9m underspend against the NHSE plan value of £34.5m. The current forecast outturn for all programmes is a reduced spend against plan of £14.5m, which is in line with national funding levels.

Cash held on 31st August 2025 was £76.3m, £24.6m higher than the FY25/26 submitted plan. This higher cash balance is as a result of £2.4m NHS invoices expected but not yet received, £7.8m of prior year gas invoices remain outstanding, £9.8m capital timing, £3.0m HEE payment earlier than planned, with the balance due to various working capital movements.

		In Month	ı	Year To Date				
	Actual	Plan	Variance	Actual	Plan	Variance		
SOCI								
	£m	£m	£m	£m	£m	£m		
Clinical Income	69.0	68.6	0.4	348.1	347.0	1.1		
Other Income	11.4	9.7	1.7	58.3	49.8	8.5		
TOTAL INCOME	80.4	78.3	2.1	406.4	396.8	9.6		
Pay	(49.9)	(48.9)	(1.0)	(251.1)	(247.0)	(4.0)		
Non Pay	(20.8)	(20.5)	(0.3)	(110.9)	(102.4)	(8.5)		
Drugs (Net Expenditure)	(2.8)	(2.7)	(0.1)	(15.0)	(14.7)	(0.3)		
TOTAL EXPENDITURE	(73.5)	(72.1)	(1.4)	(377.0)	(364.1)	(12.9)		
Non Opex	(6.7)	(6.8)	0.1	(33.1)	(33.9)	0.8		
Control Total Surplus / (Deficit)	0.1	(0.6)	0.7	(3.7)	(1.2)	(2.5)		
Statutory Surplus / (Deficit)	0.6	(0.1)	0.7	(1.3)	0.8	(2.1)		
Other Financial Metrics								
Cash at Bank (before support	£m	£m	£m	£m	£m	£m		
funding)	76.3	51.7	24.6	76.3	51.7	24.6		
Capital Programme Expenditure	0.4	6.4	(6.0)	6.6	34.5	(27.9)		
CIP Delivery	4.2	3.8	0.4	10.7	16.0	(5.3)		
Activity Metrics								
	£m	£m	£m	£m	£m	£m		
Day Case	5.7	5.5	0.2	29.6	28.9	0.7		
Elective Inpatient	4.6	4.5	0.1	22.4	23.8	(1.4)		
Outpatients - New & Procedures	5.3	5.3	0.1	29.6	27.7	1.9		
Other Chargeable activity included within API	2.2	2.4	(0.2)	10.9	12.5	(1.6)		
TOTAL	17.8	17.7	0.1	92.5	92.9	(0.4)		









Norfolk and Norwich **University Hospitals NHS Foundation Trust**

2. Statement of Comprehensive Income

August position is a £0.1m surplus on a control total basis, £0.7m favourable to the planned £0.6m deficit. The statutory position, which includes donated and peppercorn lease income of £0.0m, peppercorn lease/donated asset depreciation of £0.2m and an adjustment to PFI revenue costs of £0.7m, is a £0.6m surplus, £0.7m favourable to plan. Trust Performance is measured against the Control Total.

In Month			Year To Date				Forecast		
Actual £m	Trust Plan £m	Variance £m	Actual £m	Trust Plan £m	Variance £m	FOT £m	Trust Plan £m	Variance £m	outturn Excl. Non Recurrent Costs £m
69.0	68.6	0.4	348.1	347.0	1.1	835.1	835.1	0.0	835.1
									78.6
/5./	/5.2	0.5	380.5	3/9./	0.7	913.7	913.7	0.0	913.7
11.4	9.7	1.7	58.3	49.8	8.5	120.0	120.0	0.0	120.0
87.1	84.9	2.2	438.8	429.5	9.3	1,033.7	1,033.7	0.0	1,033.7
(51.7)	(54.3)	2.6	(226.5)	(240.9)	14.4	(584.9)	(575.5)	(9.4)	(575.5)
(4.0)	(0.2)	(3.8)	(18.0)	(0.8)	(17.1)	(2.9)	(2.9)	0.0	(2.9)
(0.6)	(0.5)	(0.1)	(4.2)	(2.6)	(1.6)	(5.3)	(5.3)	0.0	(5.3)
6.4	6.1	0.3	(2.3)	(2.7)	0.4	(9.0)	(9.0)	0.0	(9.0)
(49.9)	(48.9)	(1.0)	(251.1)	(247.0)	(4.0)	(602.0)	(592.6)	(9.4)	(592.6)
(9.5)	(9.3)	(0.2)	(47.4)	(47.4)	(0.0)	(113.1)	(113.1)	0.0	(113.1)
(8.0)	(8.8)	0.8	(42.9)	(44.1)	1.2	(106.8)	(106.8)	0.0	(106.8)
(9.7)	(8.6)	(1.1)	(52.6)	(43.2)	(9.4)	(103.4)	(101.9)	(1.5)	(101.9)
(3.1)	(3.1)	(0.0)	(15.4)	(15.1)	(0.3)	(36.6)	(36.6)	0.0	(36.6)
(30.3)	(29.8)	(0.5)	(158.3)	(149.8)	(8.5)	(360.0)	(358.5)	(1.5)	(358.5)
(80.2)	(78.6)	(1.6)	(409.3)	(396.8)	(12.5)	(961.9)	(951.0)	(10.9)	(951.0)
6.8	6.2	0.6	29.4	32.7	(3.3)	71.7	82.6	(10.9)	82.6
(6.0)	(6.2)	0.2	(29.7)	(31.0)	1.3	(75.2)	(75.2)	0.0	(75.2)
(0.7)	(0.6)	(0.1)	(3.4)	(2.9)	(0.5)	(7.4)	(7.4)	0.0	(7.4)
0.1	(0.6)	0.7	(3.7)	(1.2)	(2.5)	(10.9)	0.0	(10.9)	0.0
(0.0)	0.0	(0.0)	(0.0)	0.0	(0.0)	0.0	0.0	0.0	0.0
(0.2)	(0.1)	(0.1)	(1.0)	(0.9)	(0.1)	(2.4)	(2.4)	0.0	(2.4)
0.7	0.6	0.1	3.4	2.9	0.5	7.4	7.4	0.0	7.4
0.6	(0.1)	0.7	(1.3)	0.8	(2.1)	(5.8)	5.1	(10.9)	5.1
	69.0 6.7 75.7 11.4 87.1 (51.7) (4.0) (0.6) 6.4 (49.9) (9.5) (8.0) (9.7) (3.1) (30.3) (80.2) 6.8 (6.0) (0.7) 0.1	69.0 68.6 6.7 6.6 75.7 75.2 11.4 9.7 87.1 84.9 (51.7) (54.3) (4.0) (0.2) (0.6) (0.5) 6.4 6.1 (49.9) (48.9) (9.5) (9.3) (8.0) (8.8) (9.7) (8.6) (3.1) (3.1) (30.3) (29.8) (80.2) (78.6) 6.8 6.2 (6.0) (6.2) (0.7) (0.6) 0.1 (0.6) (0.2) (0.1) 0.7 0.6	Actual Em Trust Plan Em Variance Em 69.0 68.6 0.4 6.7 6.6 0.1 75.7 75.2 0.5 11.4 9.7 1.7 87.1 84.9 2.2 (51.7) (54.3) 2.6 (4.0) (0.2) (3.8) (0.6) (0.5) (0.1) 6.4 6.1 0.3 (49.9) (48.9) (1.0) (9.5) (9.3) (0.2) (8.0) (8.8) 0.8 (9.7) (8.6) (1.1) (3.1) (3.1) (0.0) (3.3) (29.8) (0.5) (80.2) (78.6) (1.6) 6.8 6.2 0.6 (6.0) (6.2) 0.2 (0.7) (0.6) 0.7 (0.0) 0.0 (0.0) (0.2) (0.1) (0.1) 0.7 0.6 0.1	Actual £m Trust Plan £m Variance £m 69.0 68.6 0.4 348.1 6.7 6.6 0.1 32.4 75.7 75.2 0.5 380.5 11.4 9.7 1.7 58.3 87.1 84.9 2.2 438.8 (51.7) (54.3) 2.6 (226.5) (4.0) (0.2) (3.8) (18.0) (0.6) (0.5) (0.1) (4.2) (6.4 6.1 0.3 (2.3) (49.9) (48.9) (1.0) (251.1) (9.5) (9.3) (0.2) (47.4) (8.0) (8.8) 0.8 (42.9) (9.7) (8.6) (1.1) (52.6) (3.1) (3.1) (0.0) (0.5) (80.2) (78.6) (1.6) (409.3) (80.2) (78.6) (1.6) (409.3) (80.2) (78.6) (1.6) (29.4 (6.0) (6.2)	Actual £m Trust Plan £m Variance £m 69.0 68.6 0.4 348.1 347.0 6.7 6.6 0.1 32.4 32.7 75.7 75.2 0.5 380.5 379.7 11.4 9.7 1.7 58.3 49.8 87.1 84.9 2.2 438.8 429.5 (51.7) (54.3) 2.6 (226.5) (240.9) (4.0) (0.2) (3.8) (18.0) (0.8) (0.6) (0.5) (0.1) (4.2) (2.6) (4.4.0) (0.5) (0.1) (4.2) (2.6) (6.4 6.1 0.3 (4.2) (2.6) (8.4 6.1 0.3 (4.2) (2.6) (8.0) (8.8) 0.8 (4.2) (2.6) (8.0) (8.8) 0.8 (52.6) (43.2) (3.1) (3.1) (3.1) (0.0) (15.4) (15.4) (15.4) (80.2)	Actual £m Trust Plan £m Variance £m 69.0 68.6 0.4 6.7 6.6 0.1 32.4 32.7 (0.3) 75.7 75.2 0.5 380.5 379.7 0.7 11.4 9.7 1.7 58.3 49.8 8.5 87.1 84.9 2.2 438.8 429.5 9.3 (51.7) (54.3) 2.6 (226.5) (240.9) 14.4 (4.0) (0.2) (3.8) (18.0) (0.8) (17.1) (4.2) (2.6) (1.6) (4.9) (49.9) (48.9) (1.0) (9.5) (9.3) (0.2) (8.8) (9.7) (8.6) (1.1) (52.6) (43.2) (9.4) (13.1) (3.1) (0.0) (13.1) (3.1) (0.0) (15.4) (15.1) (0.3) (158.3) (149.8) (8.5) (80.2) (78.6) (1.6) 6.8 6.2 0.6 (6.0) (6.2) 0.2 (0.7) (0.6) (0.1) (3.4) (2.9) (0.5) (0.1) (0.2) (0.1) (0.6) 0.7 (0.0)	Actual £m Trust Plan £m Variance £m 69.0 68.6 0.4 348.1 347.0 1.1 835.1 6.7 6.6 0.1 32.4 32.7 (0.3) 78.6 75.7 75.2 0.5 380.5 379.7 0.7 913.7 11.4 9.7 1.7 58.3 49.8 8.5 120.0 87.1 84.9 2.2 438.8 429.5 9.3 1,033.7 (51.7) (54.3) 2.6 (226.5) (240.9) 14.4 (584.9) (4.0) (0.2) (3.8) (18.0) (0.8) (17.1) (2.9) (4.0) (0.5) (0.1) (42.9) (2.6) (1.6) (5.3) (6.4 6.1 0.3 (22.3) (2.7) 0.4 (584.9) (9.5) (9.3) (0.2) (47.4) (47.4) (40.0) (602.0) (9.5) (9.3) (0.2) (47.4) (47.4) (40.0) (Actual £m Trust Plan £m Variance £m 69.0 68.6 0.4 348.1 347.0 1.1 835.1 835.1 78.6 7	Actual £m Trust Plan £m Variance £m 69.0 68.6 0.4 348.1 347.0 1.1 835.1 835.1 0.0 78.6 0.0 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 78.6 78.6 0.0 0.0 0.0 11.4 9.7 1.7 58.3 49.8 8.5 120.0 120.0 0.0 0.0 120.0 0.0 0.0 120.0 0.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 0.0 120.0 120.0 120.0 120.0 120.0

^{*} Note: calculations are done unrounded – only one decimal place displayed.













Norfolk and Norwich **University Hospitals**

NHS Foundation Trust

3. Statement of Financial Position

The Statement of Financial Position at the end of August has decreased by £1.2m compared to the opening balance. This is a result of the year-todate statutory deficit.

Property, plant and equipment This balance is £8.8m lower than the opening balance. The key items are disposals and category transfers of £5.3m and depreciation of £9.3m, offset by additions of £5.7m.

Right of use assets - leased assets This balance is £1.6m higher than the opening balance. This is a result of additions and category transfers of £6.1m offset by depreciation of £4.4m.

Receivables: due from DHSC group bodies This balance is £2.9m higher than the opening balance. The key items are drugs accrued income of £1.4m and Spec Comm ERF income of £1.5m.

Receivables: due from non-DHSC group bodies This balance is £3.9m higher than the opening balance. The key items are £2.2m of increased CNST prepayments, £1.7m of IT prepayments, and £6.7m relating to a PFI prepayment for LCM.

Cash This is £16.1m lower than the opening balance. The key reason is working capital movements.

Trade and other payables: capital This is £8.5m lower than the opening balance. The key items are the accrual for EPR reducing by £6.4m, equipment replacement programme reducing by £1.0m and DAC reducing by £0.8m.

Trade and other payables: non-capital: This is £10.4m lower than the opening balance. Aged creditors have decreased by £8.1m including a decrease in non-NHS creditors of £10.3m offset by an increase in NHS and other creditors, and accrued expenditure has decreased by £5.6m. PAYE & NI accruals are £3.2m higher due to increases in employer's NI and pay award.

Deferred income: This is £10.2m higher than the opening balance. The key items are £3.0m relating to LDA, CPD and other education income, together with £1.9m of cancer transformation funds, £1.0m mechanical thrombectomy, £1.0m for prepaid devices and £1.4m variable performance.

Borrowings: PFI The current and non-current element is a total of £2.7m lower than the opening balance. The key items are £4.0m of repayments, offset by additions, interest and indexation totalling £1.3m.

Borrowings: leases The £2.1m decrease in non-current PFI borrowings relates to capital repayments in the year of £7.3m, offset in part by an increase in liability of £5.3m for in-year indexation.

	Actual		Movement	Prior
	Mar-25			Month
	£m	£m	£m	£m
Property, plant and equipment	413.8	405.0	(8.8)	407.4
Right of use assets - leased assets	43.7	45.3	1.6	45.3
Receivables: due from DHSC group bodies	3.2	3.3	0.1	3.3
Receivables: due from non-DHSC bodies	60.5	56.7	(3.8)	56.2
Total non-current assets	521.2	510.3	(10.9)	512.2
Inventories	15.8	16.8	1.0	16.6
Receivables: due from DHSC group bodies	22.9	25.7	2.8	26.1
Receivables: due from non-DHSC group bodies	25.1	32.8	7.7	33.5
Cash and cash equivalents	93.4	77.3	(16.1)	93.9
Total Current assets	157.2	152.6	(4.6)	170.1
Trade and other payables: capital	(16.6)	(8.1)	8.5	(10.8)
Trade and other payables: non-capital	(125.8)	(115.4)	10.4	(131.9)
Borrowings - PFI	(18.0)	(18.0)	0.0	(18.0)
Borrowings: leases current	(8.5)	(7.9)	0.6	(8.0)
Current provisions	(1.5)	(3.3)	(1.8)	(3.3)
Deferred Income	(23.4)	(33.6)	(10.2)	(34.2)
Total current liabilities	(193.8)	(186.3)	7.5	(206.2)
Total assets less current liabilities	484.6	476.6	(8.0)	476.1
Borrowings - PFI	(351.0)	(348.9)	2.1	(349.4)
Borrowings: leases non-current	(31.9)	(29.8)	2.1	(29.4)
Provisions	(6.5)	(3.9)	2.6	(3.9)
Deferred Income	(1.1)	(1.1)	0.0	(1.1)
Total non-current liabilities	(390.5)	(383.7)	6.8	(383.8)
Total assets employed	94.1	92.9	(1.2)	92.3
Financed by				
Public dividend capital	390.9	390.9	0.0	390.9
Retained Earnings (Accumulated Losses)	(323.1)	(324.0)	(0.9)	(324.7)
Revaluation reserve	26.3	26.0	(0.3)	26.1
Total Taxpayers' and others' equity	94.1	92.9	(1.2)	92.3









REPORT TO TRU	UST BOA	ARD						
Date	2	24 September 202	25					
Title	N	Month 5 IPR – Fin	ance					
Author & Exec Lead	d k	Marcus Thorman	(Chief Finance	Officer)				
Purpose	F	or Information						
Relevant Strategic Commitment	_		er, we will develop services so that everyone has the best experience of care and treatment er, we will use public money to maximum effect.					
Are there any quality, operational, workforce and financial implications of the			Quality	Yes√ No□	Delivery of the financial plan supports the delivery of operational, quality and workforce plans			
•	decision requested by this report? If so explain where these are/will be			Operational Yes ✓ No□ Delivery of the financial plan supports the delivery of operational, workforce plans				
addressed.			Workforce	Yes√ No□	Delivery of the financial plan supports the delivery of operational, quality and workforce plans			
			Financial	Yes√ No□	Delivery of the financial plan supports the delivery of operational, quality and workforce plans			
Identify which Com	mittee/Bo	oard/Group has	Board/Comm	ittee: HMB	Outcome: Report for information only, no decisions required.			
reviewed this docu	ment:		and FI&P Con	nmittee				
1 Background/C		olan for FY25/26 a	s outlined in C	ycle 3 of the 25	5/26 planning process is breakeven. Performance is measured against this.			
2 <u>Key issues, ris</u> Summary of								
August posi	tion is a £	E0.1m surplus or	a control tota	al basis, £0.7n	n favourable to the planned £0.6m deficit.			







Income is £2.1m favourable to plan, including £1.5m of pass-through income. Pay is £1.0m adverse, including £1.4m under-delivery of CIP and £0.4m of redundancy costs. Non-pay is £0.3m adverse, including £1.1m of pass-through costs offset by underspends and non distributed reserves. Net drugs expenditure is £0.1m adverse. Non-Operating costs are £0.1m favourable.

Year to date position is a £3.7m deficit on a control total basis, £2.5m adverse to the planned £1.2m deficit.

Income: Income is £9.6m favourable to plan, including £7.7m of pass-through income. Pay is £4.0m adverse, including £5.4m unidentified CIP and £0.8m of redundancy costs, offset by undistributed reserves of £2.2m. Non-pay is £8.5m adverse, including £9.5m of pass-through costs and £1.4m of overspends, offset by £2.4m of undistributed reserves. Net drugs expenditure is £0.3m adverse. Non-operating costs are £0.8m favourable.

Activity: Value-based activity performance for August was £0.1m favourable to plan (£0.4m adverse YTD). The elective elements were £0.4m favourable (£1.2m favourable YTD), and other chargeable API (Diagnostic Imaging) activity was £0.2m adverse to plan (£1.6m adverse YTD).

CIP: Year to date CIP delivery is £10.7m against a budgeted plan of £16.0m, an adverse variance of £5.3m, comprised of an adverse planning variance of £5.2m and an adverse performance variance of £0.1m. As at 5th Sep 2025, the programme consists of £33.1m of Gateway 2 approved schemes. This is £10.4m adverse to the planned £43.6m full year CIP requirement.

Capital Expenditure: Year to date total capital spend is £6.6m, a £27.9m underspend against the NHSE plan value of £34.5m. The current forecast outturn for all programmes is a reduced spend against plan of £14.5m, which is in line with national funding levels.

Cash: Cash held on 31st August 2025 was £76.3m, £24.6m higher than the FY25/26 submitted plan. This higher cash balance is as a result of £2.4m NHS invoices expected but not yet received, £7.8m of prior year gas invoices remain outstanding, £9.8m capital timing, £3.0m HEE payment earlier than planned, with the balance due to various working capital movements.

Conclusions/Outcome/Next steps

Year to date, the Trust has delivered a £3.7m deficit against the planned £1.2m deficit, £2.5m adverse to plan. Forecast Outturn remains Breakeven. Year to date capital expenditure spend is £6.6m, a £27.9m underspend against the NHSE plan value of £34.5m. The current forecast outturn for all funded programmes is an underspend of £14.5m.

Recommendations: The Board is recommended to **Note** the contents of the report.













REPORT TO THE TRUST BOARD				
Date 24 September				
Title	Chair's Key Issues Report from the Quality and Safety Committee			
Lead	Dr C Fernandez Committee Chair			
Purpose	For Information			

1. Background/Context

The Quality and Safety Committee met on four occasions since the last report to the board including 24.06.2025,22.07.25,19.08.25 and 22.09.25. The Committee discussed matters in accordance with its Terms of Reference. Papers for the meeting have been made available to all Board members for information in the usual way via Admin Control. The meetings were quorate and were attended by Governor observers on some occasions.

2. Key Issues/Risks/Actions

In addition to reviewing standard reports in accordance with its Terms of Reference, the Committee identified the following matters of note to bring to the attention of the Board:

Key Matters for the Attention of the Board

Assurance Levels	
Hot Clinics report – The Committee discussed the need to further scale and sustain these initiatives ensuring integration for patients with multiple comorbidities, and enhance the evaluation of clinical risk and patient outcomes. It was agreed that future reports should include data on the proportion of patients impacted, clinical risk mitigation, and patient communication strategies, as well as continued collaboration with system partners to share learning and best	Partially Assured
Spinal Assessment Service Improvement Plan - The Committee received an update on the spinal assessment improvement plan, which has significantly reduced outpatient waiting times and improved patient flow. The Committee Commended the team for the rapid and positive impact of these changes. Further improvements are required for the scoliosis pathway and procurement in orthotics.	Assured
National Guidance Maternity Letter - The Committee acknowledged the ongoing development of an improvement plan based on these insights, with a commitment to bring regular updates and user guides for interpreting maternity statistics to future meetings. The importance of alignment and governance across the three acute trusts was also emphasized to ensure a coordinated response to national requirements.	Partially Assured

Our Values People focused Respect Integrity Dedication Excellence









Evidence Group CQC action plans -The Committee noted a lack of assurance on progress with the CQC actions plans	Not Assured
with a trajectory for closure dates required or review of the actions to determine if they are appropriately worded to	
allow closure to be evidence. This will flow through the new structure and into HMG	
Performance reports (IPR). Issues with InPhase which resulted in a lack of assurance over the past three months have	Partial Assurance
now been largely resolved. There has been a reduction in the number of incident reports and issues with the complaints	
lata which are being investigated further. Deep dives in pressure ulcer and falls data are being carried out to identify	
areas for improvement.	
CCNA – The Committee noted partial assurance with timelines to address open SI actions plans required and clear	Partial Assurance
lescription of action plans to address areas of underperformance from audit data and celebration of good performance.	
Further assurance is required on the impact and outcomes of PSIRF investigations which will be reported through the	
earning from Outcomes Group. There is some duplication of data across IPR and ICCNA reports.	
lealth inequalities – The Committee noted a lack of assurance that evaluation of HE is routinely integrated into	Not Assured
ollection and analysis of data relating to quality, safety and experience with further work required to embed this into	
ur data collection systems and analysis of data.	
SEB – The Committee noted partial assurance with a lack of assurance on some of the findings related to a recent	Partially assured
ITA inspection with an action to triangulate the findings of this against our mortuary action plan.	
Children's Board – The Committee noted the progress in the evolution of the Children's Board with the need for	Partial Assurance
mproved reporting structures to ensure escalation and accountability with ongoing assurance through Q&S.	
Children's Survey – The Committee saw that progress is being made with good response rate and positive feedback	Assured
being noted in several domains and further work required to address issues with sleep and placement through a task	
and finish group and engagement with the Youth Forum and parental groups. Committee requested that clear action	
lans with measurable impacts are in place and monitored.	
Capital programme – The Committee noted that the PFI team have the required visibility and understanding of clinical	Partial Assurance
nd quality issues related to ward refurbishment and that the requirements for capital projects such as Cath Lab, MT	
Suite, CT3 are being addressed in a timely way with ward refurbishment now scheduled. Issues with Supplemental	
greements have been escalated.	
Vard refurbishment verbal update provided Sept 2025 – The Committee noted the progress that has been made with	
ne ward refurbishments and positive impact for both patient and staff. The Committee Recommended that this be	
howcased in the Trust communications. Request for any impacts on quality, safety and experience to be monitored	
luring the refurbishment process.	
Staffing report – The Committee was Assured that quality is being monitored in relation to staffing levels with quality	Assured
ashboards being developed for report at site level to focus assurance and escalation.	
EPR - The Committee felt that there is a lack of assurance of sufficient clinical input and oversight of the EPR	Partial Assurance
programme with limited engagement and involvement of clinical leadership teams to ensure that quality and safety	

Page 2 of 4

ı	measures and processes are being incorporated into the EPR build, that adequate training plans are in place and that	
	there is a staged approach in place to ensure clinical approval of the EPR build.	
	Inpatient survey -The Committee were assured of the good experience provided to inpatients based on the inpatient	Assured
	survey results provided and noted the stable position despite the significant pressures the organisation has been	
	under. The Committee recommended that the results should be celebrated to showcase the care our staff have	
	provided to our inpatients and thank them for their efforts. Further work needed on measurable action plans to address	
	areas of improvement identified and look back at where we have not made the progress expected.	

Alerts to Board

- Mortality HMSR In June the Committee noted that the HSMR remains statistically higher than expected though on a slow downward trajectory. The Committee expressed deep concern on the mortality rate within the trust regarding the persistently elevated mortality rates, emphasising the need for urgent and ongoing scrutiny. Following a detailed paper on mortality coding and outlier diagnosis groups, including sepsis, in September the Committee has better understanding and assurance of the issues with our coding and impact on the mortality statistics and how this is impacting on our SHMI and HMSR. Audit data and triangulation with SJR, ME, PSIRF and complaints data for 4 key mortality outlier diagnosis were provided to provide assurance on the quality of care, with some care issues identified and action plans in place. Further work is required to fully understand and address the coding issues and maintain oversight of quality of care and there is a mortality improvement plan in place. Further analysis of the data and monitoring of the associated action plans requires ongoing oversight at both site and Group level.
- EPR The Committee was not assured there was sufficient involvement of clinical leadership teams to ensure that quality and safety measures and processes are being incorporated into the EPR build, that adequate training plans are in place and that there is a staged approach in place to ensure clinical approval of the EPR build as it progresses. This requires on-going support and oversight at site and Group level
- Risk Register The Committee noted with further development of the CRR in progress and a new approach to risk being implemented at site and group level. Training and support is required and it will take time to embed this across the organisation. It is proposed that a risk maturity matrix and score is in put in place to gain assurance on progress and identify support where needed.
 The committee recommended that the rating for the risk related to our mortality statistics is reviewed and should be increased with oversight at both site and group level and that the risk relating to EPR is updated to reflect the quality and safe risks relating to the build, implementation and sign-off process.
- Additional items for escalation from AOB:
 The Committee expressed concern of impacts of Transition to Care Groups and headcount reduction, with some poor behaviours reported and impacts on staff morale. Wider feedback from Execs on the pressure resulting from financial recovery activity and meetings. These are taking Executive and leadership team time away from quality and safety focus. These may have potential impacts for quality and safety of services that will need to be monitored. Although staffing metrics appear stable, short term sickness is felt to be rising and morale is low.

3/4 62/120

The Committee expressed concerns with delays and inconsistencies between IG approvals at site and Group level and uncertainty about how this will be managed through the single digital team resulting impacting on key strategic programmes such as EPR but also continuity of site digital systems which provide assurance on quality and safety such as FFT data system

Advice to Board

- TES deep dive The Committee received a paper on the TES deep dive, the importance of the work weas noted and it was agreed that learning from the review should be shared with system partners and incorporated in future planning with attention to improving the documentation and risk assessment process.
- Transition to Group Governance Specific focus in the Committee in August was on improving papers to support a clear focus on assurance and key issues for discussion to support the transition to Group Governance with the request for use of standardised template and more streamline focussed information and SMART action plans. The Committee was reassured there is support in place for execs and senior leaders on this.
- Maternity IPR The Committee noted that this should be discussed and agreed at Group level and monitored at site level with appropriate reporting through to the Group Board to ensure appropriate oversight of maternity and neonatal services, quality and experience.
- Mental Health Bed Waits The Committee noted that a coordinated approach, clear ownership of the issue at system level and aligned
 reporting systems are required to provide timely and inappropriate admissions to the acute Trusts for people with mental health needs. In
 the absence of this there is an impact for access, quality of care and experience for our patients with MH needs.
- Closure report The Committee agreed that all open and new actions must be clearly allocated to replacement governance meetings and Board assured that this is in place. All areas on Trust Risk register and highlighted in the Q&S committee annual report must be allocated to new governance meetings. There is a lack of assurance that all Execs have access to the new reporting templates and that that meeting schedule will enable the appropriate flow of information through from site and Group governance.

3 Conclusions/Outcome/Next steps

The Committee met for the final time in its current capacity on 22.09.25 and it was noted that there are some remaining actions which will therefore be carried through to the new governance structure and closure reported up to group for noting once this is complete

Recommendation:

The Board is recommended to note the work of its Quality and Safety Committee.

Quality Summary

All metrics designated as Trust IPR Metrics, where the variation for the latest month of data was not common cause.

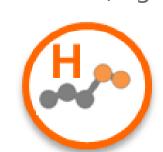


Topic	Metric Name	Date ▲	Result		Variation		Assurance
Patient Concerns	PALS % Closed within 48 hours - Trust	May 2025	67.9%	(H.~)	Improvement (High)		No Target
Patient Safety	Incidents	Aug 2025	1,371	⊕	Improvement (Low)		No Target
Patient Concerns	PALS Contacts - Trust	Aug 2025	118	~	Concern (Low)		No Target
Infection Prevention & Control	Pseudomonas trust apportioned	Aug 2025	0	⊕	Improvement (Low)		Capable
Safer Staffing	Safe Staffing Care Hours Per Patient Per Day	Aug 2025	7.7	(H.A.)	Improvement (High)		No Target
Saving Babies Lives	Smoking Status at Delivery	Aug 2025	4.3%	⊕	Improvement (Low)	?	Inconsistent
Patient Safety	Patient Safety Review (PSR) Complete Within 30 Working Days	Aug 2025	15.40%		Improvement (Low)		No Target
Patient Safety	Actions Following PSR Complete Within 60 Working Days	Aug 2025	77.40%	⊕	Improvement (Low)		No Target

SPC Variation Icons

Common Cause Concern (High) Concern (Low) Improvement (High) Improvement (Low)











SPC Assurance Icons

Capable Inconsistent Not capable







Patient Safety



	Incident Type	Last Month	YTD
	Maternity & Neonatal incidents which meet the 'Each Baby Counts' criteria referred to MNSI	0	4
	Maternal deaths referred to Mothers and Babies: Reducing Risk through Audits and Confidential Enquiries (MBRRACE)	0	0
	Neonatal Deaths Referred To PMRT	1	12
	Child Death referred to local Child Death Overview Panel (CDOP)	2	10
National	Death involving patient with Learning Disability referred to local LeDeR reviewer	2	8
Priorities	Safeguarding Adults Referrals	67	357
	Information Governance incidents referred to Information Commissioner's Office (ICO)	0	0
	Incidents related to National Screening Programmes referred to local Screening Quality Assurance Team	0	4
	Deaths of patients in custody, in prison or on probation referred to Prison and Probation Ombudsman	0	0
	Incidents meeting Never Event Criteria to undergo PSII	0	0
	Incidents resulting in death, assessed as more likely than not due to problems in care following Structured Judgement Review to undergo PSII	0	0
T 261	Missed / Delay in Diagnosis to undergo PSII	0	0
Trust PSII Priorities	Sub-optimal care to undergo PSII	0	0
	Incidents to undergo another Patient Safety Review (PSR) to provide a proportionate learning response	66	333
Local Level PSR			
	Supplementary Metrics	Last Month	VTD

Other

Supplementary Metrics Last Month Duty of Candour Compliance 100% 94% **Incidents** 1,371 7,726

Assurance Commentary

There were a total of 1736 incidents reported in August, of these 1374 were patient safety incidents.

1282 were triaged for validation of facts at local level

65 for a patient safety review

0 PSII's were commissioned

0 PSII's were signed off

5 good care reports were made

There were two cases which breached the organisations Duty of Candour requirements. This was due to changes in the governance structure. The process in the new Governance Team has now been established and Duty of Candour has been fulfilled for the two cases which breached.

Improvement Actions

Onging work continues to support the care groups implementation of PSIRF within their teams, including planned bespoke training.

The data from InPHase reports continues to be developed which will support the Care groups access to patient safety data going forward, which will inform patient safety responses and actions.

65/120 2/17

Pressure Ulcers



Hospital Acquired Pressure Ulcers per 1,000 bed days Variation Assurance 1.1
Result
N/A
Target

1.1 1.8
Result UPL

N/A 1.1
Target Mean

0.4 LPL

Aug 2025

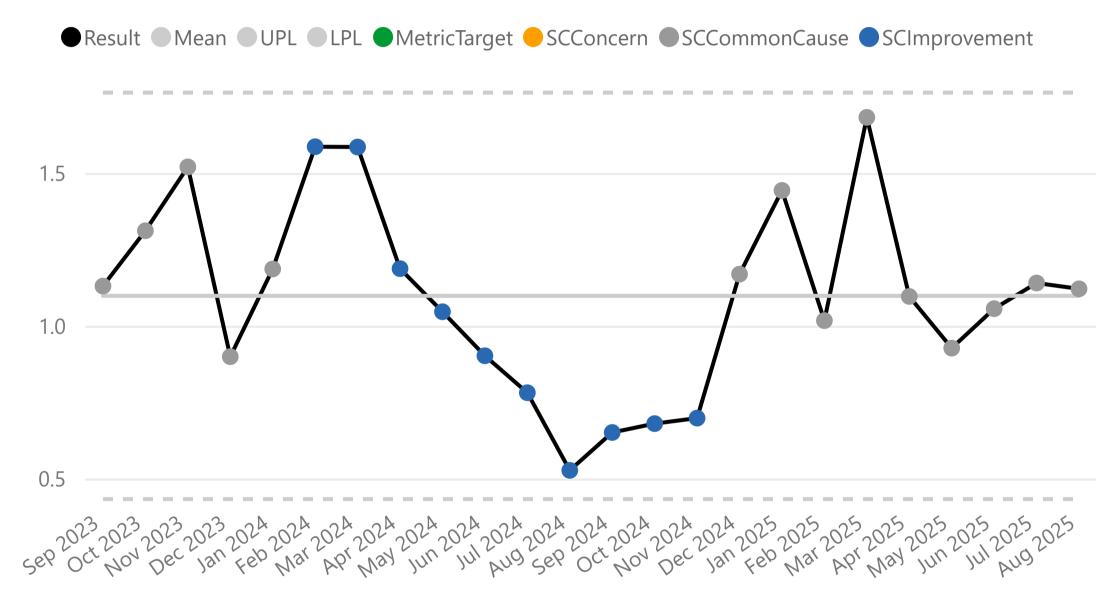
Assurance Commentary

Analytical Commentary

The Trust reported 37 Hospital Acquired pressure ulcer in August which is an increase on June and July. This may be partly attributable to staff becoming more familiar with InPhase and reporting better or more. 22 were category 2 pressure ulcers on 21 patients and 15 were category 3 pressure ulcers on 12 patients. Two category 3 ulcers occurred during a long surgery (spinal) on a patient despite all pressure care precautions being taken. One patient was end of life skin changes resulting in pressure damage within 48 hours of death and another was bilateral heel blisters. Whilst there have been no specific issues or themes identified the thought for the lower numbers in June and July are felt to be due to lower reporting with the move to InPhase system. 37 would be within normal numbers for August with the number of admissions and inpatient stays.

Variation is Common Cause





Improvement Actions

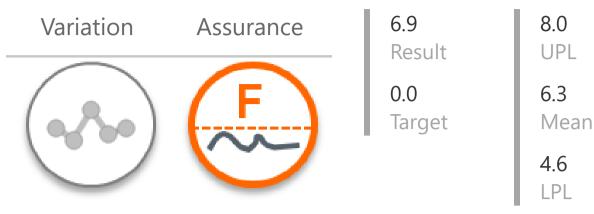
TVS and Research Teams have joined a national trial for heel pressure damage and NOFs in September, the outcomes are anticipated to help shape local pressure care delivery. A dressing dispenser trial is expected to start in October (waiting on IT to complete security checks). Clinical photography trial for pressure ulcers has started on Docking. TVS study days (total of 7 booked fully for October to December). Induction training continues for PUs. TVS supporting moving and handling bariatric day on 11/9/25 to increase staff awareness of equipment and pressure care for this group of patients

Patient Falls



Patient falls per 1,000 bed days

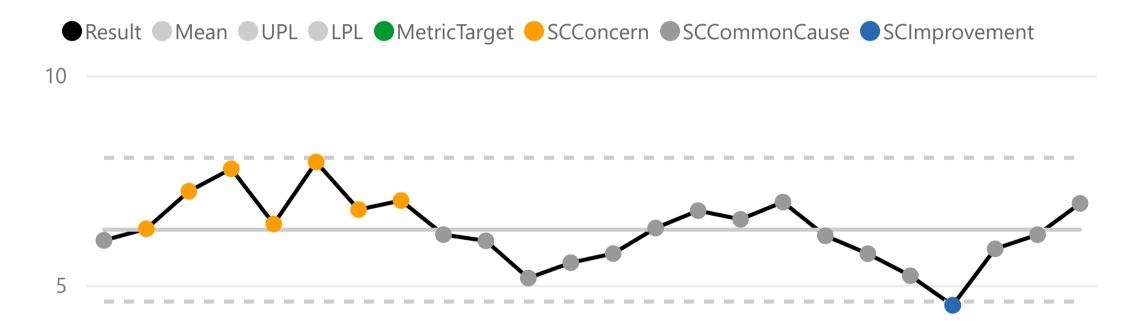
Aug 2025



Analytical Commentary

Variation is Common Cause

Patient falls per 1,000 bed days



Assurance Commentary

Falls per 1000 bed days for August manually calculated at 6.2, total falls number 205 and falls moderate harm and above 4. 2025 started positively for falls with a sustained improvement against 2024, however for August 2025 falls per 1000 bed days matches that of 2024. An earlier increase in falls has been seen pre winter when compared to 2024.



Improvement Actions

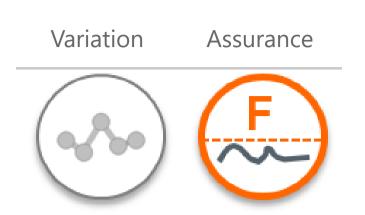
New Falls E-Learning has been launched via The Beat, this 20-minute video is aimed at all patient facing staff and have been encouraged to complete. This is alongside the training available for band 4+ provided by the RCoP. The side room safety poster and leaflet has been distributed in August. The Falls and Frailty Collaborative Pathway has had funding extended until March 2026 and there are system wide working groups planning its expansion. Falls awareness week has been planned in collaboration with the patient safety team with a poster campaign and linked calendar resources on the BEAT.

Patient Experience



Friends & Family Score

Aug 2025



92.30% Result 95.00% Target

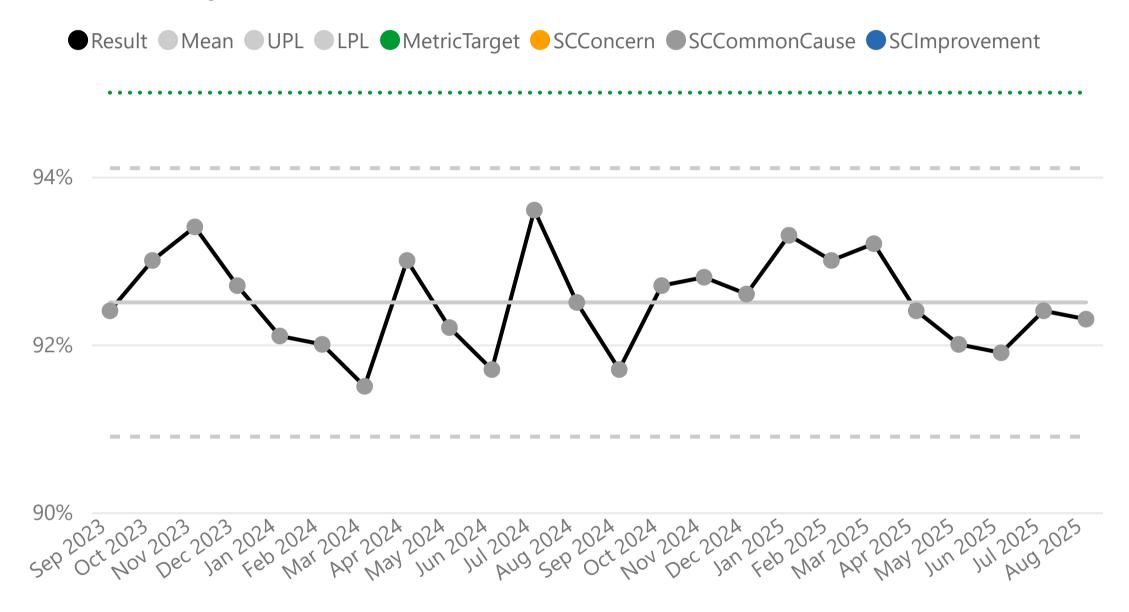
94.10% UPL 92.50% Mean 90.90%

LPL

Analytical Commentary

Variation is Common Cause

Friends & Family Score



Assurance Commentary

3089 Friends and Family Test (FFT) responses were received in August, responses remain within our usual limits. Top feedback themes continue to be staff attitude, implementation of care, waiting time, environment and communication for positive themes. Overall, 92% of feedback received was positive

Improvement Actions

Sign off for new FFT provider remains with cyber and IG. During this time the team have continued to progress setting up the technicalities of data transfer, preparing to move historic data and setting up monthly reports in the system. The team remain hopeful this will put us in a good place once sign off is gained.

Supplementary Metrics								
Metric Name	Date	Result		Variation		Assurance		
Compliments	Aug 2025	85	Q./ho	Common Cause		No Target		

Patient Concerns



PALS % Closed within 5 days - Trust

Variation Assurance

84.7% 107.8% UPL 90.0% 66.6%

Target

25.4% LPL

Mean

May 2025

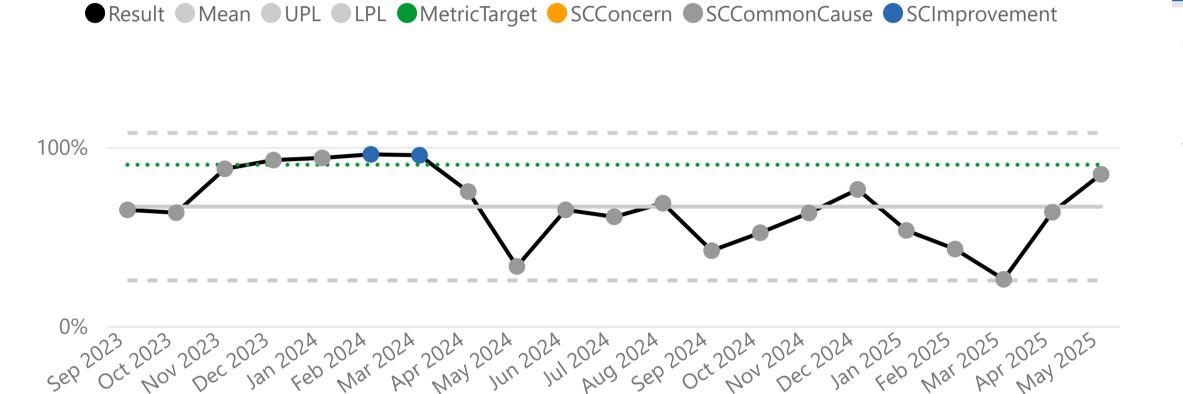
Analytical Commentary

Assurance Commentary

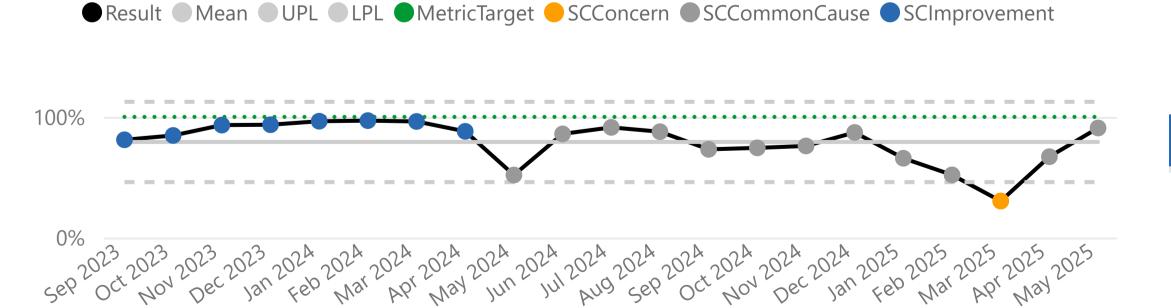
Variation is Common Cause

68 PALS enquiries added to Inphase during August (plus 60 not yet added due to staffing pressures but all actioned)
Planned care-36, Unplanned care-13,0ther-19
Main topic—access and waiting times
Of the 68 recorded most were closed (96%).
This is again a manual count. This month first time able to report on closed of those entered onto the system which is positive move forward.





PALS % Closed within 7 days - Trust



Supplementary Metrics

Metric Name	Date	Result		Variation	Assurance	
PALS Contacts - Trust	Aug 2025	118	(**)	Concern (Low)	No Target	

Improvement Actions

Staff challenge continues due to vacancies and annual leave. PALS manager started 28 day trial following redeployment. PALS assistant commences 28 day trial from redeployment mid September. Further 1.0wte PALS assistant post out to internal advert beginning September

Complaints



Complaints (Trust)

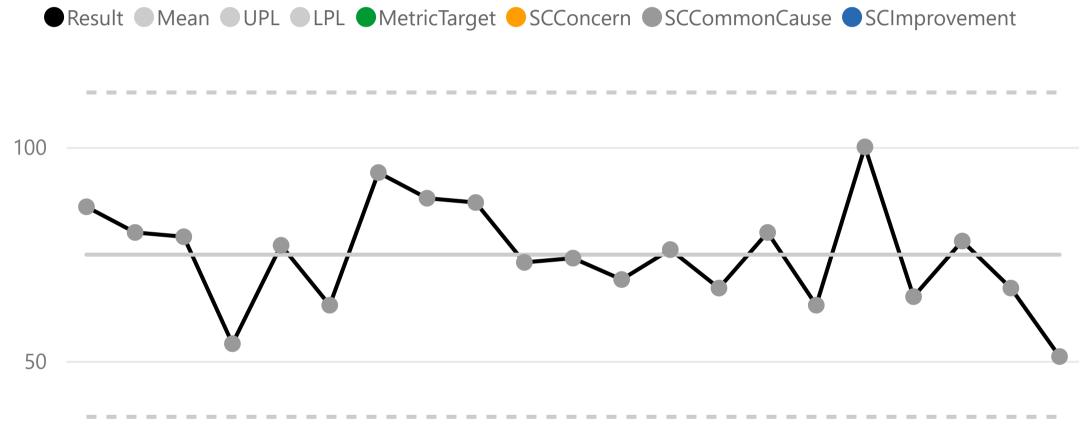
May 2025

Variation Assurance 51
Result 113
UPL
N/A 75
Mean
37
LPL

Analytical Commentary

Variation is Common Cause

Complaints (Trust)



Assurance Commentary

51 Complaints received in August, of which 17 were L2 and 34 Level 3.

Planned – 31, Unplanned 9, 11 mixed Highest Care Group C with 15 Highest subject was clinical treatment. 54 cases closed in August

Improvement Actions

Case reviews continue, reviewing expectations re closures and any complex cases. Escalation actioned where responses from Care Groups are delayed. Complaints manager to produce a trajectory chart and report re the closure of oldest complaints to be shared at PEEG.Meeting with Inphase team, pathway agreed for reporting and time frames. Care Group KPIs to be agreed once implemented onto InPhase. 0.6wte delayed til mid-Sept.1.0t wte remains long term sick and additional sickness in month impacting

Supplementary Metrics

Metric Name	Date	Result		Variation		Assurance
Complaints - Acknowledgement	Jul 2025	95%	9/30	Common Cause	?	Inconsistent
Complaints - Response Times - Trust	Jul 2025	69%	9/30	Common Cause	?	Inconsistent
Post-investigation enquiries	Jul 2025	6	0,00	Common Cause		Capable

Mortality Rate



Crude Mortality Rate

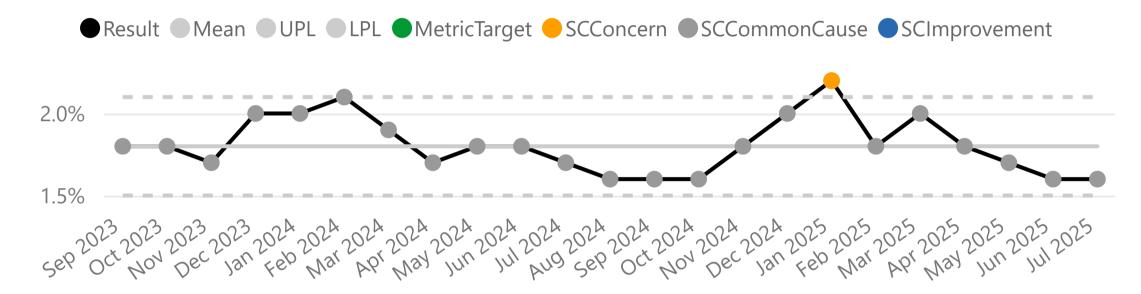


Analytical Commentary

Variation is Common Cause

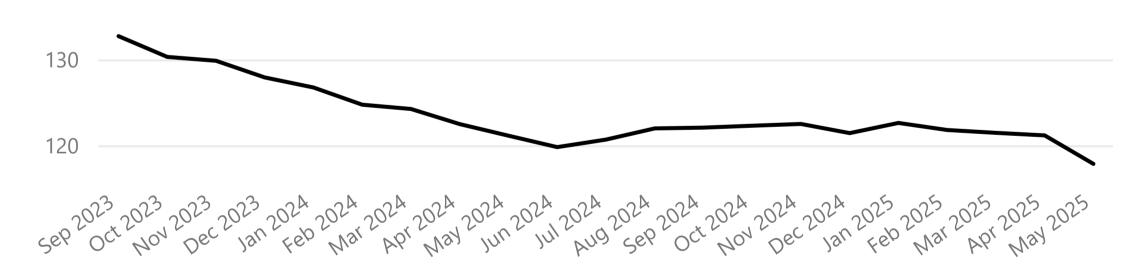
Jul 2025

Crude Mortality Rate



Assurance Commentary

HSMR



Improvement Actions

The mortality improvement action plan continues to be monitored through the mortality action and review group. The sepsis audit has also commenced to review the care of patients who both died and survived to compare management and care of both cohorts. This will be reported back to the Quality & Safety Committee in September. The SHMI rate when adjusted for palliative care will be explored to identify potential improvement strategies in documentation and coding.

SHMI	
122	
120	
116 Sep 202	23 2023 2023 2023 2024 2024 2024 2024 20

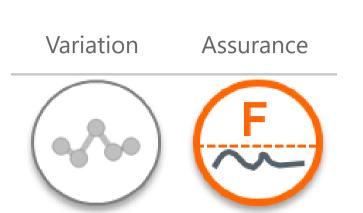
Metric Name	Date	Result
HSMR	May 2025	117.83
SHMI	Apr 2025	116

Safer Staffing



Safe Staffing Fill Rates

Aug 2025



94.00% Result 100.00% Target

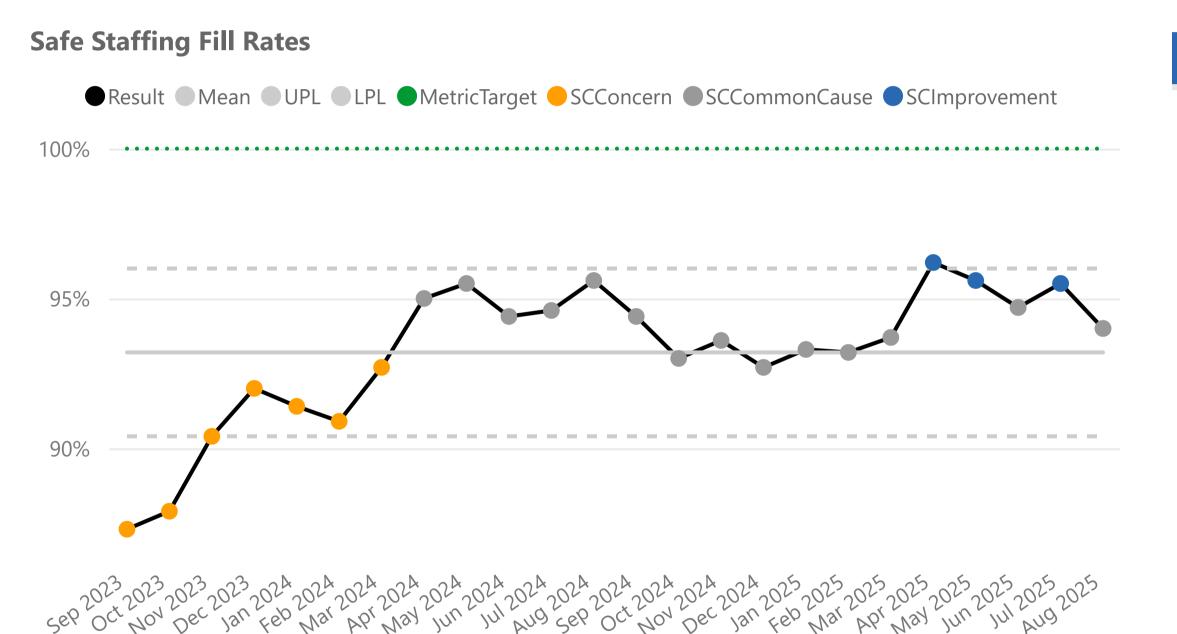
96.00% UPL 93.20% Mean 90.40%

LPL

Analytical Commentary

Variation is Common Cause

Assurance Commentary



Improvement Actions

Supplementary Metrics									
Metric Name	Date	Result		Variation		Assurance			

Infection Prevention & Control



MetricName ▲	Date	Result	Target	Mean
C. difficile Cases Total	Aug 2025	9	81	7
CPE positive screens	Aug 2025	1	N/A	1
E. Coli trust apportioned	Aug 2025	5	94	5
Hospital Acquired MRSA bacteraemia	Aug 2025	0	0	0
Klebsiella trust apportioned	Aug 2025	3	40	3
MSSA HAI	Aug 2025	2	N/A	2
Pseudomonas trust apportioned	Aug 2025	0	19	1

Assurance Commentary

Kimberley ward commenced supportive measures 29/07/2025, due to 3 HAI C. diff — ongoing, estimated end date 07/09/2025 Brundall ward commenced supportive measures 18/08/2025, due to 3 HAI C. diff — ongoing, estimated end date 26/09/2025 Nil ward closures or outbreaks for infectious reasons. Reportable Healthcare Associated Infection (HCAI) figures For August 2025

Clostridioides difficile — 6 HOHA & 3 COHA cases E. Coli — 6 HOHA & 3 COHA cases Klebsiella — 3 HOHA & 1 COHA cases Pseudomonas — 0 HOHA & 2 COHA cases MRSA Bacteraemia — Nil





C. difficile Cases Total



MSSA HAI



Pseudomonas trust apportioned



E. Coli trust apportioned



Klebsiella trust apportioned



CPE positive screens



Improvement Actions

C. difficile Post Infection Review (PIR) meetings held monthly with clinical staff and Norfolk & Waveney ICB to establish lapses in care. Learning is disseminated in the monthly OWL and is now integrated within Datix. Providing access to divisional governance teams, ensuring actions and learning is discussed and disseminated appropriately.

Surveillance undertaken on each Healthcare Associated Gramnegative Blood Stream Infection to ascertain the potential sources.

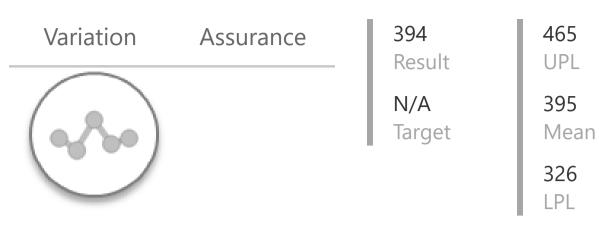
All periods of increased incidence have had an IMT completed and supportive measures appropriately put in place.

Maternity: Mothers



Mothers Delivered

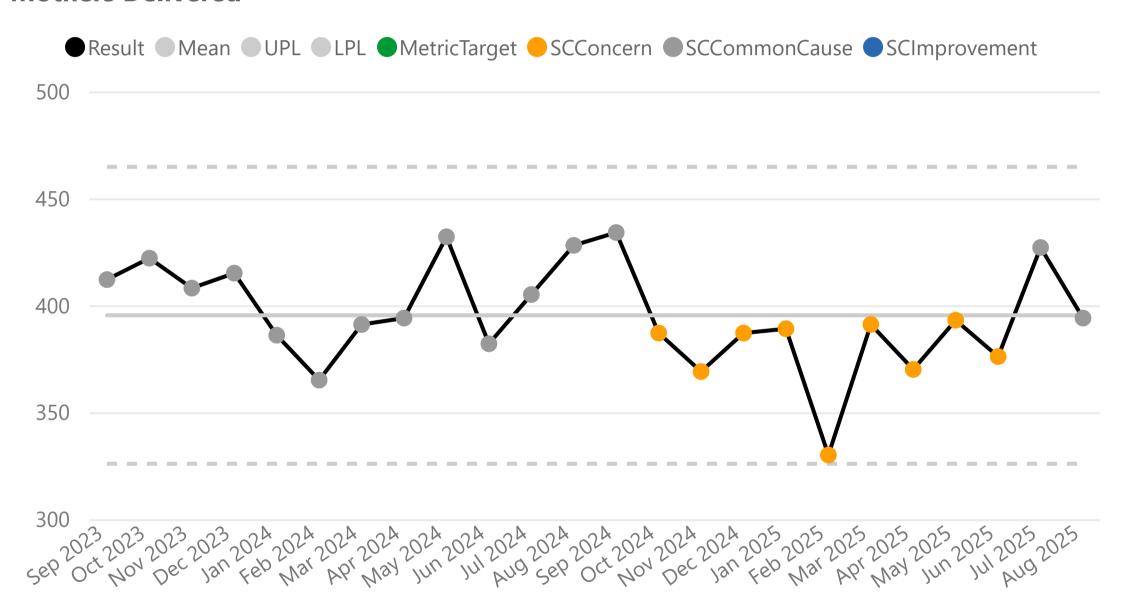
Aug 2025



Analytical Commentary

Variation is Common Cause

Mothers Delivered



Assurance Commentary

In August we supported 394 births with 398 babies delivered. We had 0 stillbirths/ neonatal deaths. We had 356 births on delivery suite, 27 on MLBU, and 11 at home. We had 6 BBA's which will all be reviewed through the InPhase process. We had 190 - 48.2% cephalic deliveries, and 41.1% c/s - 77 elective and 85 emergencies. We had 10.7% instrumental deliveries - 14 ventouse and 28 forcep deliveries. We had 34.3% of induction of labour - of which 0.7% were for reduced fetal movements. We booked 93.7% of women before 13/52. We had 1 admission to critical care for a planned postnatal recovery observation and assessment. We had 4 women readmitted to the postnatal area for maternal sepsis/ mastitis. We had 4.3% pph rate and 1.7% 3/4th degree tear - both below the national parameters. We had 1 woman transferred out of the unit due to NICU capacity issues.

Improvement Actions

We will continue to report readmissions, Born Before Arrivals (BBAs) and consider impact of transfers of women due to NICU activity. Actions and recommendations arising from governance review processes will be managed through internal clinical governance structures.

Supplementary Metr	upplementary Metrics							
Metric Name	Date	Result		Variation		Assurance		
1:1 Care in Labour	Aug 2025	98.9%	Q./ho)	Common Cause		No Target		
3rd & 4th Degree Tears	Aug 2025	1.7%	€ \$••	Common Cause	?	Inconsisten t		
Births Before Arrival	Aug 2025	6	04/00	Common Cause		No Target		
Post Partum Haemorrhage ≥1500mls	Aug 2025	4.3%	•\$••	Common Cause		No Target		

Mothers Delivered

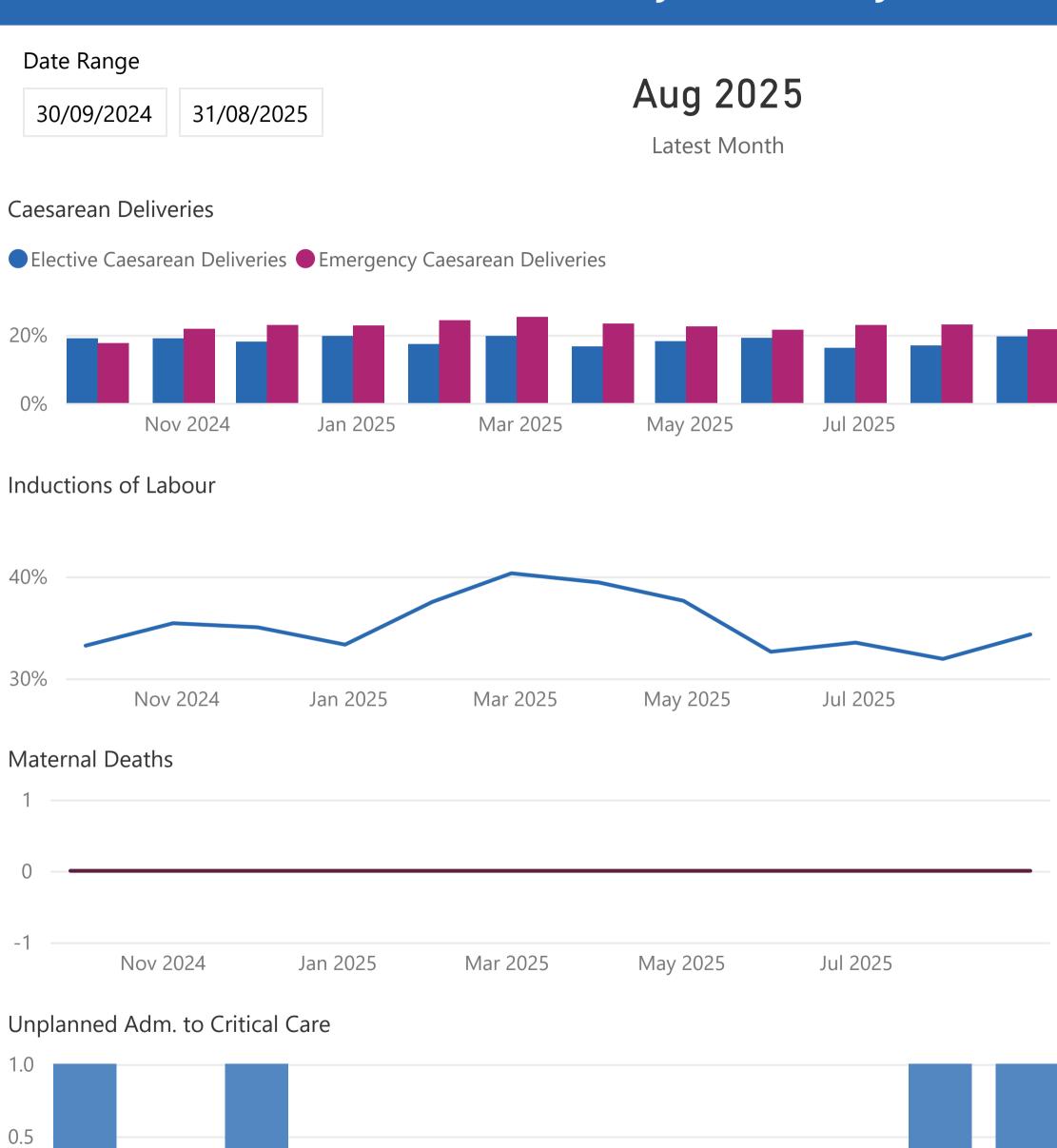
394

Babies Delivered

398

Maternity Activity





Mar 2025

0.0

Nov 2024

Jan 2025

0.00 1.00 Maternal Deaths

Unplanned Admissions to Critical Care

Latest Assurance Commentary

Latest Improvement Actions

Jul 2025

May 2025

Maternity: Babies



Unplanned NICU ≥37 week Admissions (E3)

Aug 2025



27 UPL Result 14 Target Mean

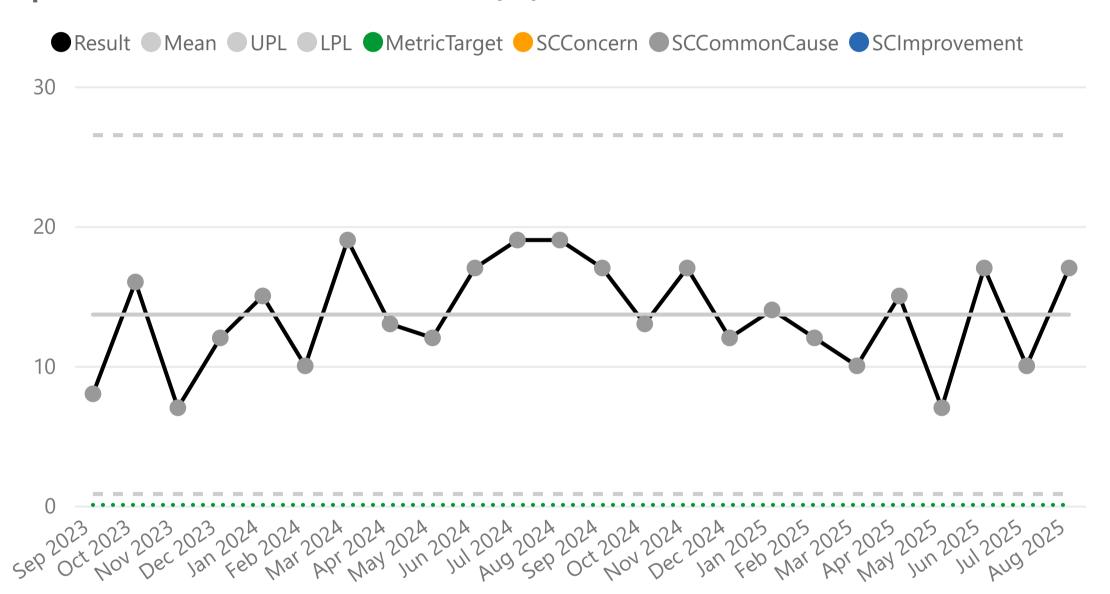
17

LPL

Analytical Commentary

Variation is Common Cause

Unplanned NICU ≥37 week Admissions (E3)



Assurance Commentary

In August we had 398 babies delivered - 4.8% of which were preterm. We had 0 stillbirth and 0 neonatal deaths. We had 3 babies that required therapeutic cooling. One of these was an ex-utero transfer from external unit which sadly this child died. The two other babies whilst cooled did not have HIE Grade 3. All cases have been reviewed and as per protocol referred to external teams for review and investigation as required. We had 17 admissisons to NICU under the ATAIN criteria - these are all reviewed via Inphase and learning shared. This was an increase from 10 the previous month. 77.7% of babies were solely breast fed at birth and 58.1% were mixed fed on transfer to the community. 75.6% babies were mixed fed.

Improvement Actions

NICU admissions are reviewed via the daily triage process with deep dive by the ATAIN team.

Birthing rates and infant feeding statistics continue to be monitored.

Supplementary Metrics

Metric Name	Date	Result		Variation	Assurance
Adjusted Still Births	Aug 2025	0		Not Applicable	No Target
Apgar score <7 @5, ≥37 weeks	Aug 2025	5	0g/b0	Common Cause	No Target
Early Neonatal Death	Aug 2025	0		Not Applicable	No Target
Mothers Transferred Out of Unit	Aug 2025	1	00/hp0	Common Cause	No Target

76/120 13/17

Saving Babies Lives



Topic	Metric Name	Date	Result		Variation		Assurance
Smoking Awareness	Smoking Status at Delivery	Aug 2025	4.3%	⊕	Improvement (Low)	?	Inconsistent
Fetal Growth Restriction	Less Than 3rd centile born > 37+6 weeks	Aug 2025	0%	•	Common Cause	?	Inconsistent
Fetal Growth Restriction	SGA detected Antenatally	Aug 2025	70%	@Aso	Common Cause		No Target
Reducing Preterm Birth	Singleton Births Preterm	Aug 2025	5%	•	Common Cause	?	Inconsistent
Reducing Preterm Birth	Singleton live births < 34 wks (AN corticosteroids within 7 days PN)	Aug 2025	40%	•/•	Common Cause	?	Inconsistent

Assurance Commentary

In August 5.6% of the women booked smoked - 9% of these accepted referrals. 4.3% of women smoked at birth. 94.8% of women had CO2 monitoring at their appointments. 99% of women received the reduced fetal movement literature at 28/40 of pregnancy. Mandatory training figures remain consistently 88-99%. 4.8% of the 398 babies were preterm.

Improvement Actions

The diabetes midwifery and consultant team will complete a compliance review of Element 6 (management of pre-existing diabetes) of Version 3 of the Saving Babies Lives Care Bundle (SBLCB).

The service will undertake a series of audits related to pregnancies at risk of fetal growth restriction.

We will continue partnership working with the Local Maternity and Neonatal System (LMNS) workstream for smoking cessation (Element 1) supporting the new advisors within each Trust.

Adult Safeguarding



Safeguarding Adults Referrals

Aug 2025

Variation Assurance 67
Result
N/A
Target

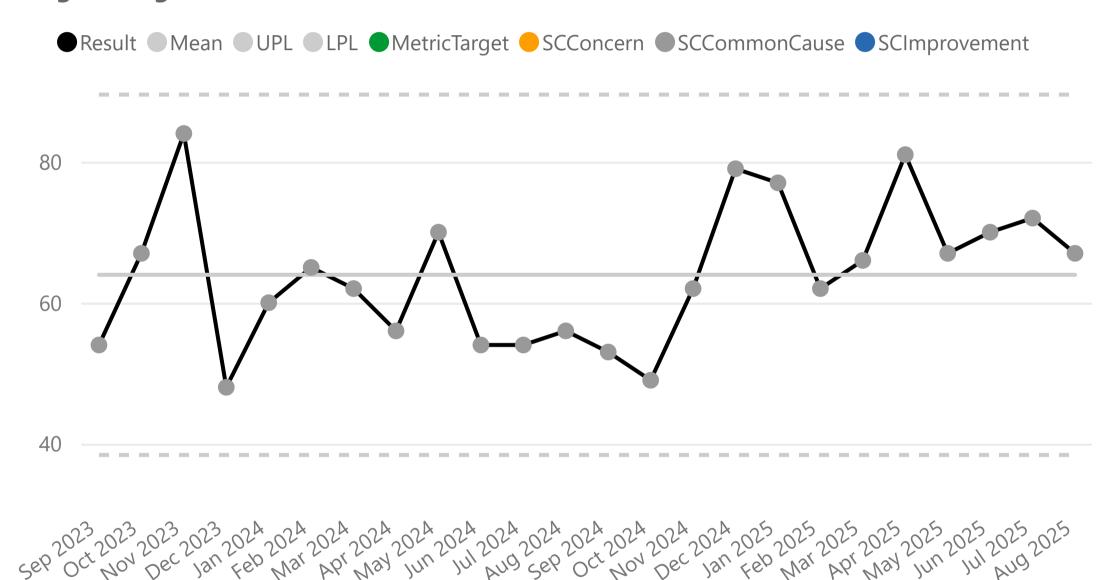
67 90 UPL N/A 64

Mean

38 LPL Analytical Commentary

Variation is Common Cause

Safeguarding Adults Referrals



Assurance Commentary

There were three section 42 enquiries raised against the Trust in August. Two of these related to discharge concerns. In one case it is alleged that a District Nurse referral was not made to administer insulin on discharge; and the other it is alleged that equipment necessary for the patient's drainage procedure was not provided until three days after discharge resulting in a delay in the patient's care needs being met. The third referral indicated that the Mental Capacity Act was not applied correctly for a decision for an NGT and catheterisation. All referrals were raised on InPhase for investigation, and a response will be provided to the Local Authority once completed.

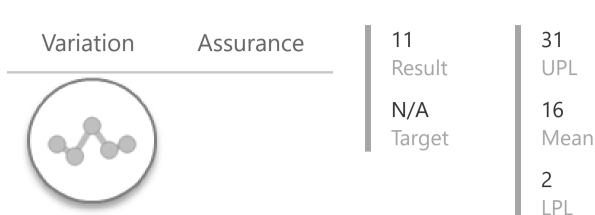
Improvement Actions

A concise version of the Norfolk Safeguarding Adults Board (NSAB) framework for identifying whether a concern is a quality issue or a safeguarding has been published on the NSAB website. This is to complement advice and guidance provided to staff, and in particular, for reference when the safeguarding team is not available to speak to. The framework will be uploaded to the safeguarding pages on the Beat and it will be shared with all patient areas.

Children & Midwifery Safeguarding



Safeguarding Children and Midwife...

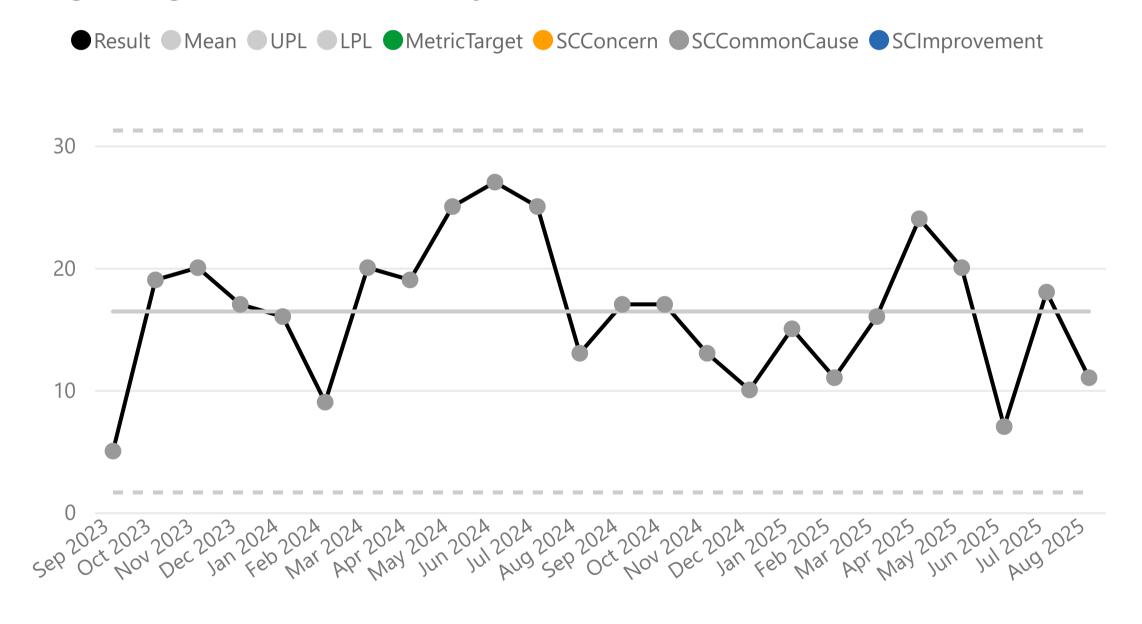


Analytical Commentary

Variation is Common Cause

Aug 2025

Safeguarding Children and Midwifery Referrals



Assurance Commentary

There is ongoing promotion of domestic abuse (DA) awareness within midwifery. This is a regular feature within midwifery supervision. A number of midwives have expressed interest in becoming DA Champions; they have been directed to the two day training. The safeguarding team continue to provide group supervision at the end of the mandatory midwifery training days. This is proving to be a reliable route to information sharing and promotion of best practice.

Improvement Actions

Collaborative working with Children's Services has reduced the length of postnatal inpatient stays whilst awaiting hearings for those patients anticipating separation from their baby by Court Order; this has reduced patient anxiety and minimised the number of staff required to supervise parents during admission. The Not Forgotten Boxes are being utilised effectively to support with memory making and compassionate separation for these families.

Suppl	lementary	Metrics

Metric Name	Date	Result		Variation	Assurance
Safeguarding Children Referrals	Aug 2025	7	0,00	Common Cause	No Target
Safeguarding Midwifery Referrals	Aug 2025	4	0g/hp0)	Common Cause	No Target

Covid-19 Timeseries

Inpatient deaths and discharges recorded on PAS for Covid-19 positive patients



Discharge Date
01/09/2024 31/08/2025

Total Covid-19
Discharges
1989

C19 In-hospital
Deaths

C19 Died <= 30 Days Discharge

In-hospital Deaths by Week

Covid-19
Discharged
1543

Covid-19 Crude Mortality

0.22

Overall Trust
Crude Mortality

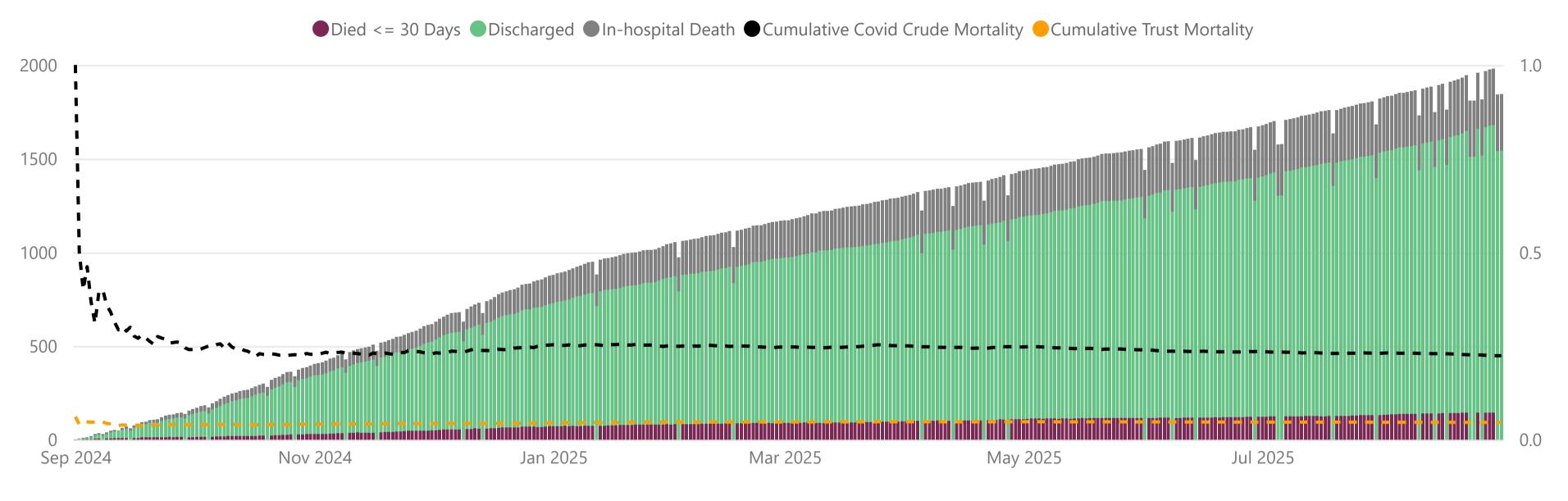
0.05

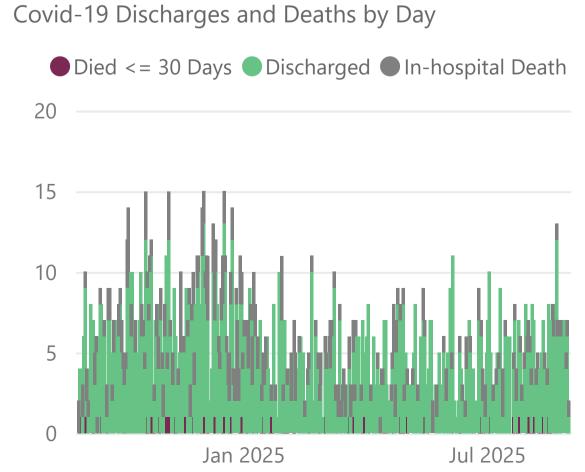
C19 Discharges to Code

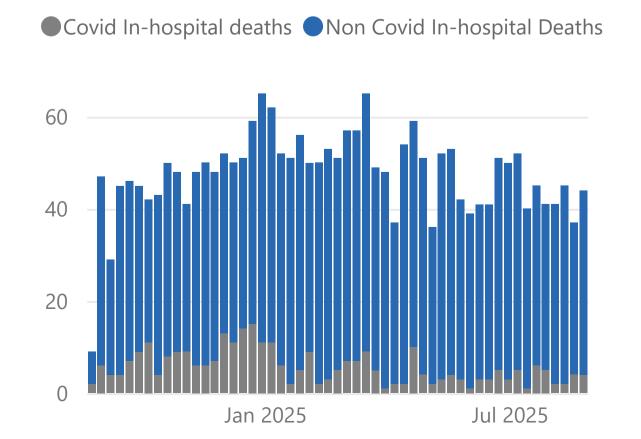
59

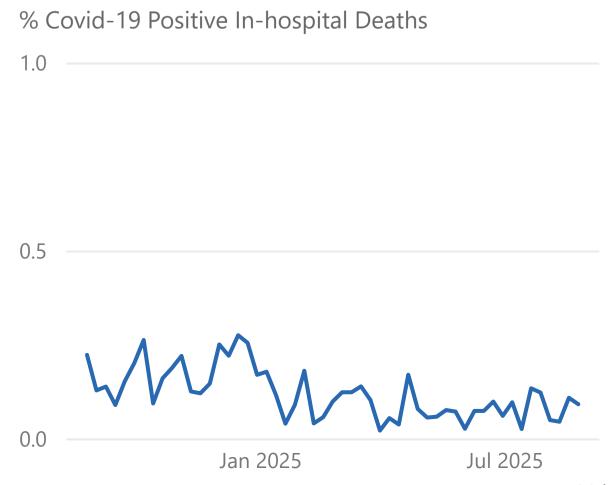
Suspected Covid-19 Deaths











Chairs' Report to the Board

Following the Finance, Investment and Performance Committee, held 23 July 2025

Summary

- This FIP was co-Chaired by Nikki Gray (NED) and Marcus Thorman (Interim CFO, NNUH) as part of the transitional plans towards the risk assurance-based Group model
- Due to the emerging risks associated with the industrial action of resident doctors, it was agreed that the FIP would be truncated to a 1hr meeting and the agenda amended accordingly
- It was agreed that the operational IPR, financial position (especially CIP), National Cost Collection submission report, medical workforce planning, contracts >£2m, cyber security and EPR remained on the agenda with anything else deferred to the next FIP on 17 Sept

Key Matters for the Attention of the Board

 The Committee discussed the 45min ambulance handover target and noted the operational, demographic and wider system issues which contribute to our ability to hit this target; the COO noted that measures can and have been put in place which will get us to "mid-table" nationally, but advised that always achieving no more than 45min handover times would be extremely challenging 62day cancer targets remain challenging, especially in urology, skin and gynae; there is a level of confidence from CEO and COO that we will be back on plan by end of Sept, however the impact of industrial action needs to be assessed; furthermore whilst actions are on track in respect of skin and gynae, a recent deep dive on urology (currently being validated) has identified issues across all 3x acutes which will likely require significant unfunded action to resolve The Committee noted that £21m of CIP benefits still need to be identified or refined (£10.9m in pipeline, £1.7m in devt and £8.4m to be identified) and that whilst the CFO expressed confidence in achieving target further evidence is required The Committee reviewed the National Cost Collection report and noted the submission and the processes that were in place to support the submission The Committee noted that work is now underway to identify and assess benefits from the medical workforce review, but expressed concern regarding speed and value of benefit delivery and that the key milestone of Sept remains a very tight deadline; the Committee was not assured that this work would fully close the CIP benefit gap There was discussion between CDO and CMO regarding how clinical template standardisation from the medical workforce review aligns with work required to deliver EPR; whilst it was concerning to hear that this work had not been aligned to date, the Committee was encouraged to hear that this join-up will be undertaken 	
from CEO and COO that we will be back on plan by end of Sept, however the impact of industrial action needs to be assessed; furthermore whilst actions are on track in respect of skin and gynae, a recent deep dive on urology (currently being validated) has identified issues across all 3x acutes which will likely require significant unfunded action to resolve The Committee noted that £21m of CIP benefits still need to be identified or refined (£10.9m in pipeline, £1.7m in devt and £8.4m to be identified) and that whilst the CFO expressed confidence in achieving target further evidence is required The Committee reviewed the National Cost Collection report and noted the submission and the processes that were in place to support the submission The Committee noted that work is now underway to identify and assess benefits from the medical workforce review, but expressed concern regarding speed and value of benefit delivery and that the key milestone of Sept remains a very tight deadline; the Committee was not assured that this work would fully close the CIP benefit gap There was discussion between CDO and CMO regarding how clinical template standardisation from the medical workforce review aligns with work required to deliver EPR; whilst it was concerning to hear that this work had not	Partially Assured
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There was discussion between CDO and CMO regarding how clinical template standardisation from the medical workforce review aligns with work required to deliver EPR; whilst it was concerning to hear that this work had not	Not Assured
	Partially Assured
The Committee received a useful update from the CDO regarding EPR progress; significant delivery risk remains, with CDO particularly concerned regarding how this programme is prioritised in the Trust	Not Assured

1/2 81/120

Chairs' Report to the Board

Following the Finance, Investment and Performance Committee, held 23 July 2025

- Good progress has been made regarding the need for cyber security investment, but is regulatory compliance the correct aiming point or should we go further e.g. best in class
- The 1 year extension to the endoscopy contract requires further input from CMO (questions re age/obsolete equipment and contract performance) before this can be recommended to Board for approval

Advice to Board

- Consider the need to enhance the scrutiny and support of the EPR programme by having a NED on the EPR programme board
- The POCT Managed Service contract is recommended to the Board for approval
- The National Cost Collection processes are approved for future use

2/2 82/120

Chairs' Report to the Board

Following the Finance, Investment and Performance Committee, held 17 September 2025

Summary

• This FIP was co-Chaired by Chris Cobb (Chief Operating Officer) as part of the transitional plans towards the risk assurance-based Group model

Key Matters for the Attention of the Board

Α	ssurance Levels	
•	The Committee discussed the 45min ambulance handover target and alongside the elective and emergency care noting we were off track in August with plans to get back on track.	Partially Assured
•	The Committee noted that £21m of CIP benefits still need to be identified or refined (£10.9m in pipeline, £1.7m in development and £8.4m to be identified) and that whilst the CFO expressed confidence in achieving target further evidence is required	Partially Assured
•	The Committee noted that the EPR and LIMS update will no longer come to this site meeting and will be continued under the Group Governance structure	Assured
•	The Committee noted the surplus position for the second consecutive month thanking all the team for their efforts in helping with this progress.	Assured

Alerts to Board

- The Committee received an update on Cyber Security and discussed the importance of a Group wide approach. This will be escalated.
 through to the SPJC from Mrs Bleakley and will be added to the Risk Register for the NNUH.
- The Discussed the Winter Plan and noted that this will come to the Board for discussion and Approval.

Advice to Board

- The Return to Constitutional Standard Contract is recommended to the Board for approval.
- The Capital Equipment Replacement Programme contract is recommended to the Board for approval.
- The Committee formally closed the NNUH Finance and Performance Committee ahead of the new structure starting in October.

L/1 83/120





Key Operational Priorities



2025-26 Headline Operational Priorities

Operational Priorities	Description	2025-26 Plan	Aug-25 Plan	Aug-25 Actual	Variance to Month Plan	Commentary	RAG
Urgent and Emerg	ency Care						
	The proportion of patients that were admitted, discharged or transferred from ED within 4 hours	80.9%	80.6%	81.5%	+0.9%	7 th consecutive month above 80%, above the March 2026 national target (78.0%) and the August 2025 plan (80.6%). Ranked 13 th across all Type 1 NHS Trusts in August and above the national median.	
Improve A&E	The proportion of patients that were admitted, discharged or transferred from ED within 12 hours	96.0%	97.0%	96.2%	-0.8%	The percentage of patients that were admitted, discharged or transferred from ED within 12 hours in August 2025 was 96.2% - this is a 0.6% reduction from July and 0.8% below the August 2025 plan.	
Waiting Times	Ensure that no ambulance handover takes longer than 45 minutes	0.0%	0.0%	26.3%	+26.3%	In August, the proportion of ambulance handovers exceeding 45 minutes increased by 7.6% compared to July but reduced by 11.9% compared to June.	
	Mean ambulance handover time (mins)	40 mins	40 mins	37 mins	-3 mins	The mean handover time was the second lowest since August 2024 (July 2025 was the lowest), and 3 minutes ahead of plan.	
Elective Care							_
	Improve the percentage of patients waiting no longer than 18 weeks for treatment	60.1%	55.2%	51.8%	-3.4%	Unvalidated performance is behind August plan but expected to improve following validation.	
18 Weeks	Improve the percentage of patients waiting no longer than 18 weeks for a first appointment	67.0%	61.0%	56.1%	-4.9%	Unvalidated performance is behind August plan but expected to improve following validation.	
52 Weeks	Reduce the proportion of people waiting over 52 weeks for treatment to less than 1% of the total waiting list	2.2%	3.8%	5.0%	+1.2%	Unvalidated performance is behind August plan but expected to improve following validation.	
Cancer		<u>'</u>					
28-Day Faster Diagnosis	Improve performance against the 28-day	80.0%	72.7%	73.0% (provisional for Aug-25)	+0.3% (Aug-25)	Final July performance was 7.3% above plan at 79.0%. Provisional August	
Standard	Cancer Faster Diagnosis Standard		, 2 , 5	79.0% (final for Jul-25)	+7.3% (Jul-25)	performance is currently 0.3% ahead of plan at 73.0%.	
62-Day	Improve performance against the headline 62-	65.0%	62.0%	54.4% (provisional for Aug-25)	-7.6% (Aug-25)	Final July performance was 3.1% behind plan but the highest performance since August 2024.	
Performance	day Cancer standard	33.373	32.373	58.4% (final for Jul-25)	-3.1% (Jul-25)	Provisional August performance is currently 54.4% but is expected to improve following validation.	



Urgent and Emergency Care



Improve A&E Waiting Times – 4 Hour Performance



Commentary

August 2025 Performance

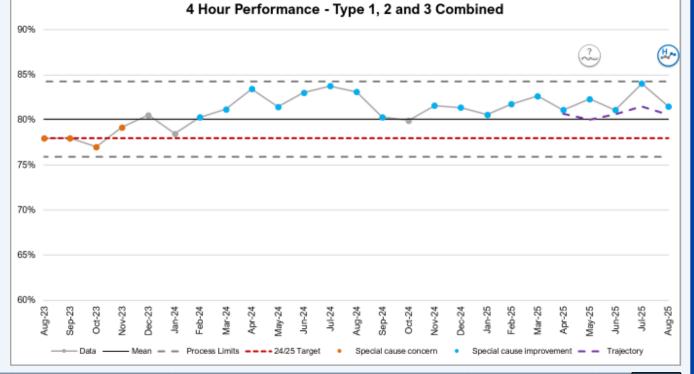
Combined 4-hour performance for August 2025 = 81.5% - this is above the August plan (80.6%), the March 2026 national target of 78.0%.

Type 1 4-hour performance for August 2025 = 69.7%.

September forecast is for continued achievement of the plan.

Risk To Delivery

GREEN



4 Hour Performance - August 2025: 81.5%

		Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	
Category	Туре	Aug	August Avg.																														
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Avg.
	ED Admitted	56	56	51	47	51	49	55	57	50	51	61	42	54	53	59	59	62	37	59	52	59	46	48	52	48	40	59	60	49	69	55	53
Type 1 Breache	s ED Non-Admitted	55	64	47	74	56	68	60	45	65	69	88	64	66	61	85	71	82	76	64	74	69	51	52	76	59	84	115	117	104	66	57	70
	Type 1 Breaches	111	120	98	121	107	117	115	102	115	120	149	106	120	114	144	130	144	113	123	126	128	97	100	128	107	124	174	177	153	135	112	124
	ED Admitted	73	80	69	64	72	83	70	86	66	64	76	60	68	73	78	79	79	49	71	68	75	62	77	72	63	56	74	76	54	79	65	70
Type 1 Attendances	ED Non-Admitted	315	301	297	390	346	353	320	324	315	357	411	341	315	333	328	316	344	376	337	318	328	332	337	328	336	373	341	365	332	315	347	338
Attenuances	Type 1 Attendances	388	381	366	454	418	436	390	410	381	421	487	401	383	406	406	395	423	425	408	386	403	394	414	400	399	429	415	441	386	394	412	408
Type 1 (ED) Adr	nitted	23.3%	30.0%	26.1%	26.6%	29.2%	41.0%	21.4%	33.7%	24.2%	20.3%	19.7%	30.0%	20.6%	27.4%	24.4%	25.3%	21.5%	24.5%	16.9%	23.5%	21.3%	25.8%	37.7%	27.8%	23.8%	28.6%	20.3%	21.1%	9.3%	12.7%	15.4%	24.5%
Type 1 (ED) Nor	n-Admitted	82.5%	78.7%	84.2%	81.0%	83.8%	80.7%	81.3%	86.1%	79.4%	80.7%	78.6%	81.2%	79.0%	81.7%	74.1%	77.5%	76.2%	79.8%	81.0%	76.7%	79.0%	84.6%	84.6%	76.8%	82.4%	77.5%	66.3%	67.9%	68.7%	79.0%	83.6%	79.1%
Type 1 (ED) Cor	nbined	71.4%	68.5%	73.2%	73.3%	74.4%	73.2%	70.5%	75.1%	69.8%	71.5%	69.4%	73.6%	68.7%	71.9%	64.5%	67.1%	66.0%	73.4%	69.9%	67.4%	68.2%	75.4%	75.8%	68.0%	73.2%	71.1%	58.1%	59.9%	60.4%	65.7%	72.8%	69.7%
Type 1, 2 and 3	Combined	82.4%	80.6%	84.4%	83.3%	84.2%	83.1%	81.7%	84.3%	82.5%	82.7%	80.2%	83.9%	80.6%	82.1%	77.0%	81.5%	79.0%	83.6%	82.1%	80.3%	80.4%	84.7%	85.4%	80.4%	84.3%	82.8%	73.9%	74.8%	75.9%	80.7%	83.7%	81.5%

The NNUH 4 Hour Target includes attendances for ED, Cromer MIU, GP Streaming and the Walk in Centre.



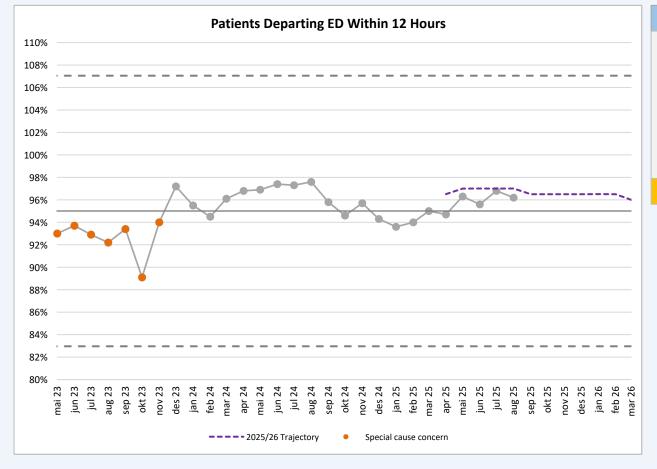
Elective Care Cancer

Benchmarking



Improve A&E Waiting Times – 12 Hour Performance





Commentary

August 2025 Performance

The percentage of patients that were admitted, discharged or transferred from ED within 12 hours in August 2025 was 96.2% - this is a 0.6% reduction from July and 0.8% below the August 2025 plan, due to high levels of mental health presentations.

Performance is expected to return to trajectory in September.

Risk To Delivery

AMBER



Elective Care

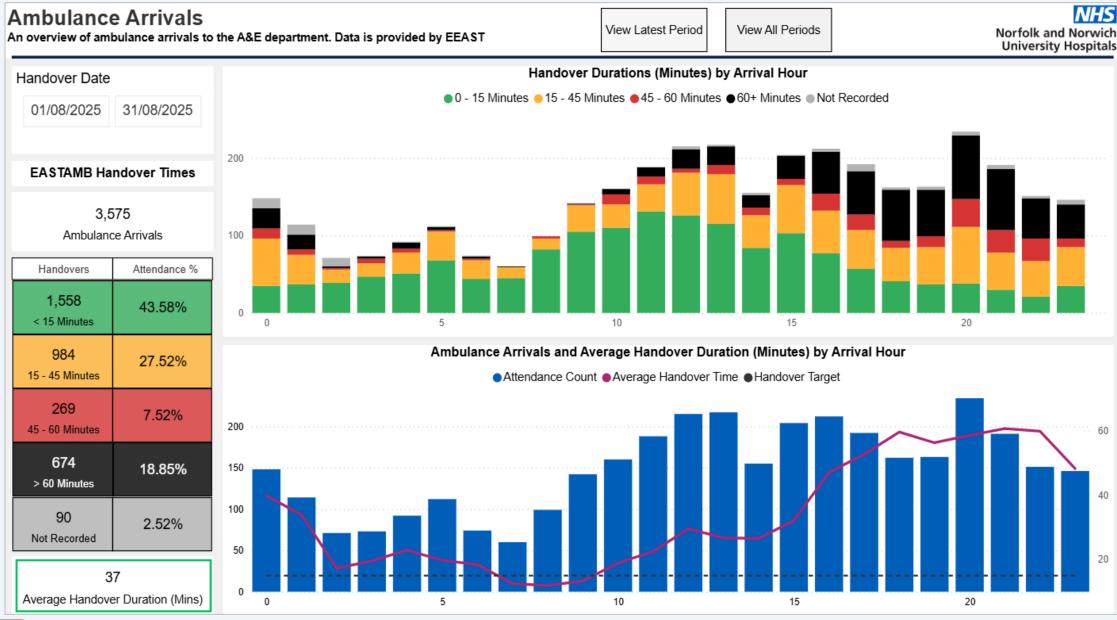
Cancer

Benchmarking



Improve A&E Waiting Times – Ambulance Handovers (August 2025)







Elective Care



Percentage of Patients Waiting Less than 18 Weeks for Elective Treatment

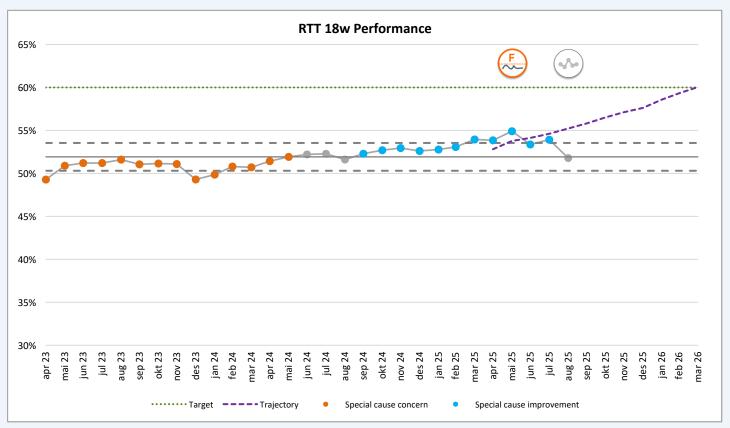
RTT 18 Week Performance – Aug	RTT 18 Week Performance – August 2025 (Unvalidated)									
August Performance (Unvalidated) 51.8%										
August Plan	55.2%									
Variation	-3.4%									
RAG	RED									

		Delivery	Apr-25	May-25	Jun-25	Jul-25	Aug-25
	RTT waiting list	Actual	80,154	80,324	80,223	81,570	82,597
Trust	KTT Waiting list	Trajectory	82,163	81,265	80,367	79,470	78,572
Hust	RTT 18-week	Actual	53.9%	54.9%	55.3%	53.9%	51.8%
	performance	Trajectory	52.8%	53.8%	54.1%	54.6%	55.2%
110 - Trauma and	RTT 18-week	Actual	41.1%	40.8%	42.0%	41.1%	38.7%
Orthopaedic	performance	Trajectory	40.7%	41.6%	42.0%	42.4%	43.0%
101 - Urology	RTT 18-week	Actual	62.9%	63.9%	64.5%	62.8%	59.9%
TOT - OLOHOGY	performance	Trajectory	61.8%	62.7%	63.1%	63.5%	64.1%
502 - Gynaecology	RTT 18-week	Actual	42.4%	44.3%	48.1%	46.6%	44.8%
302 Gynaecology	performance	Trajectory	41.5%	42.5%	42.8%	43.3%	43.9%
120 - Ear Nose and Throat	RTT 18-week	Actual	42.0%	42.9%	42.4%	39.6%	37.8%
	performance	Trajectory	43.5%	44.5%	44.8%	45.3%	45.9%
130 -	RTT 18-week	Actual	64.9%	65.9%	65.7%	64.6%	64.0%
Ophthalmology	performance	Trajectory	64.2%	65.1%	65.4%	65.9%	66.4%
340 - Respiratory	RTT 18-week	Actual	49.6%	47.5%	47.9%	46.0%	45.9%
Medicine	performance	Trajectory	47.8%	48.8%	49.1%	49.6%	50.3%
191 – Pain	RTT 18-week	Actual	38.3%	39.1%	38.3%	36.5%	33.7%
Management	performance	Trajectory	37.2%	38.1%	38.4%	38.9%	39.5%
330 - Dermatology	RTT 18-week	Actual	65.3%	67.3%	66.0%	60.3%	52.5%
550 - Dermatology	performance	Trajectory	54.6%	55.6%	55.9%	56.4%	57.0%
320 - Cardiology	RTT 18-week	Actual	55.9%	57.0%	58.6%	64.9%	64.6%
JEO - Caralology	performance	Trajectory	61.3%	62.2%	62.6%	63.0%	63.6%
100 – General Surgery	RTT 18-week	Actual	62.2%	64.6%	66.2%	64.5%	62.3%
200 General Surgery	performance	Trajectory	57.1%	58.1%	58.4%	58.9%	59.5%

Unvalidated performance in August was 51.8% vs 55.2% plan (-3.4%). Diagnostic delays have added pressure to pathways, alongside consultant vacancies across ENT, Ophthalmology, Respiratory, and Pain, and late tertiary referrals.

September Recovery Actions:

- Additional outpatient clinics and targeted theatre sessions.
- Strengthened PTL management and weekly Check & Challenge to prioritise long waiters, and overall pathway management
- Recruitment underway for ENT, Ophthalmology and Pain Management consultants to increase capacity.
- Targeted diagnostic prioritisation and super-clinics to accelerate pathway progression.
- Productive Partner initiatives to improve theatre booking efficiency and reduce short-notice cancellations.



Elective Care

Cancer



Percentage of Patients Waiting Less than 18 Weeks for First Appointment

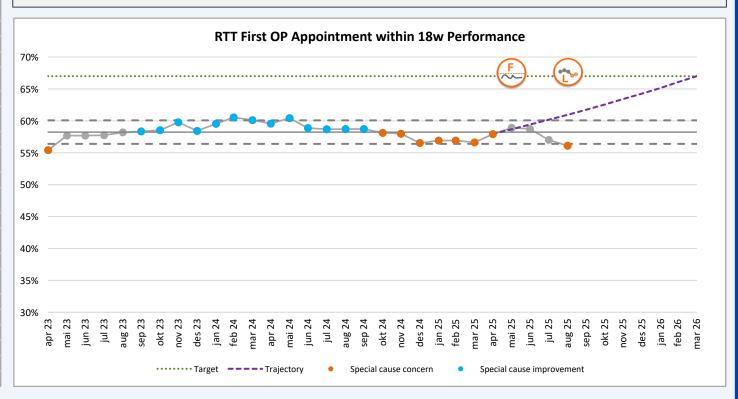
Patients Waiting for First Attendance (Unvalidated	•
August Performance (Unvalidated)	56.1%
August Plan	61.0%
Variation	-4.9%
RAG	RED

		Delivery	Apr-25	May-25	Jun-25	Jul-25	Aug-25
Trust	RTT First Appointment	Actual	57.9%	58.9%	58.7%	57.0%	56.1%
irust	performance	Trajectory	58.0%	58.7%	59.4%	60.2%	61.0%
110 - Trauma and	RTT First Appointment	Actual	48.7%	48.8%	50.0%	48.5%	47.8%
Orthopaedic	performance	Trajectory	48.6%	49.4%	50.2%	51.0%	51.8%
101 - Urology	RTT First Appointment	Actual	78.9%	79.3%	79.9%	78.6%	76.6%
101 - Olology	performance	Trajectory	78.1%	78.6%	79.1%	79.6%	80.1%
500 C	RTT First Appointment	Actual	45.5%	47.0%	51.9%	49.7%	47.1%
502 - Gynaecology	performance	Trajectory	44.3%	45.0%	45.8%	46.6%	47.3%
120 - Ear Nose	RTT First Appointment	Actual	42.1%	43.4%	41.7%	38.8%	38.2%
and Throat	performance	Trajectory	45.6%	46.4%	47.1%	47.9%	48.7%
130 -	RTT First Appointment	Actual	76.1%	75.4%	73.5%	72.7%	72.8%
Ophthalmology	performance	Trajectory	73.6%	74.1%	74.7%	75.3%	75.9%
340 - Respiratory	RTT First Appointment	Actual	49.0%	46.3%	48.8%	46.3%	46.8%
Medicine	performance	Trajectory	47.5%	48.3%	49.1%	49.8%	50.7%
341 - Respiratory	RTT First Appointment	Actual	34.3%	36.5%	37.9%	41.5%	46.5%
Physiology	performance	Trajectory	35.1%	35.8%	36.5%	37.2%	38.0%
330 -	RTT First Appointment	Actual	57.3%	59.1%	55.5%	49.7%	46.0%
Dermatology	performance	Trajectory	49.2%	49.9%	50.7%	51.5%	52.3%
220 Cardiology	RTT First Appointment	Actual	62.9%	62.0%	62.4%	75.5%	72.3%
320 - Cardiology	performance	Trajectory	68.5%	69.1%	69.8%	70.4%	71.1%
400 - Neurology	RTT First Appointment	Actual	49.7%	49.1%	46.5%	43.2%	40.9%
	performance	Trajectory	50.4%	51.2%	51.9%	52.7%	53.5%
191 – Pain	RTT First Appointment	Actual	39.3%	40.4%	39.0%	37.5%	36.2%
Management	performance	Trajectory	38.6%	39.3%	40.1%	40.8%	41.6%

Unvalidated performance for August was 56.1% vs the August plan of 61.0% (-4.9%), reflecting constrained outpatient capacity, workforce disruption during the leadership restructure, and persistent diagnostic delays. Consultant vacancies (ENT, Ophthalmology, Respiratory, Pain) and late tertiary referrals have also contributed.

September Recovery Actions:

- Additional outpatient clinics and weekend capacity to increase throughput.
- Strengthened PTL management and validation, ensuring long waiters are prioritised.
- Focused diagnostic prioritisation for patients awaiting tests before first appointments.
- Recruitment underway for ENT, Ophthalmology, and Pain Management consultants to increase capacity.
- Agreement to adjust WLI spend to support Respiratory Medicine due to vacancy gaps.
- Job plan analysis and recruitment to gaps in Neurology.
- Pain Management: recruitment support via Litmus; outsourcing and mutual aid options under review; Transformation team engaged to maximise efficiency and productivity.
- Stabilisation of leadership structures to improve oversight and delivery.



Elective Care

Cancer

Benchmarking



Proportion of Patients Waiting Over 52 Weeks for Treatment



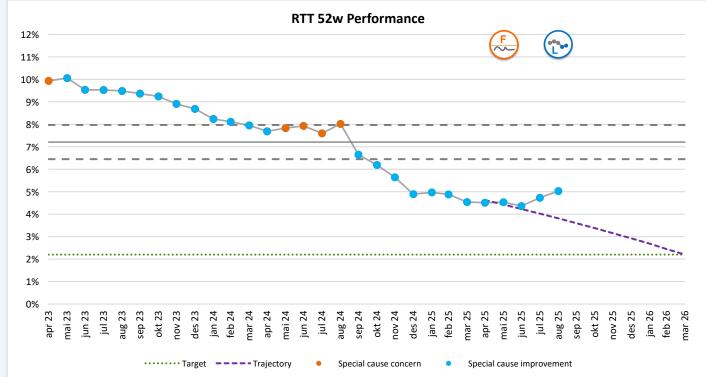
RTT 52 Week Performance – August 2	025 (Unvalidated)
August Performance (Unvalidated)	5.0%
August Plan	3.8%
Variation	+1.2%
RAG	RED

		Delivery	Apr-25	May-25	Jun-25	Jul-25	Aug-25
	RTT 52+ weeks	Actual	3,923	3,724	3,850	3,945	4,253
Trust	KII 52+ Weeks	Trajectory	3,800	3,599	3,398	3,197	2,996
Trust	RTT 52-week	Actual	4.5%	4.5%	4.4%	4.7%	5.0%
	performance	Trajectory	4.6%	4.4%	4.2%	4.0%	3.8%
110 - Trauma and	RTT 52-week	Actual	6.2%	6.6%	6.0%	6.0%	6.9%
Orthopaedic	performance	Trajectory	6.4%	6.1%	5.9%	5.6%	5.3%
101 - Urology	RTT 52-week	Actual	4.1%	4.2%	4.1%	4.1%	3.9%
101 - Olology	performance	Trajectory	4.0%	3.8%	3.6%	3.4%	3.3%
100 - General Surgery	RTT 52-week	Actual	4.2%	3.4%	3.0%	3.3%	3.3%
100 - General Surgery	performance	Trajectory	4.2%	4.0%	3.9%	3.7%	3.5%
120 - Ear Nose and Throat	RTT 52-week	Actual	4.0%	4.9%	5.7%	7.7%	8.7%
120 - Lai Nose and Timoat	performance	Trajectory	4.3%	4.1%	3.9%	3.7%	3.5%
130 - Ophthalmology	RTT 52-week	Actual	2.1%	2.7%	3.0%	2.7%	2.7%
130 - Ophthalillology	performance	Trajectory	2.4%	2.3%	2.2%	2.1%	2.0%
340 - Respiratory Medicine	RTT 52-week	Actual	7.9%	9.3%	9.5%	10.4%	10.2%
340 - Respiratory Medicine	performance	Trajectory	8.4%	8.0%	7.7%	7.3%	6.9%
341 - Respiratory Physiology	RTT 52-week	Actual	17.4%	19.7%	19.7%	19.9%	20.8%
341 Respiratory r riysiology	performance	Trajectory	15.7%	15.0%	14.4%	13.7%	12.9%
E03 Gynasology	RTT 52-week	Actual	10.8%	8.6%	8.6%	10.3%	10.2%
502 - Gynaecology	performance	Trajectory	11.4%	10.9%	10.4%	9.9%	9.4%
140 – Oral Surgery	RTT 52-week	Actual	7.7%	7.0%	6.0%	6.4%	6.6%
140 - Olai Suigely	performance	Trajectory	7.6%	7.3%	7.0%	6.7%	6.3%
215 – Paediatric Ear Nose and	RTT 52-week	Actual	7.5%	8.5%	8.9%	8.3%	7.8%
Throat	performance	Trajectory	6.9%	6.5%	6.3%	5.9%	5.7%

Performance is behind plan, with unvalidated August performance at 5.0% vs a plan of 3.8% (+1.2%). Consultant vacancies in ENT and Ophthalmology.

September Recovery Actions:

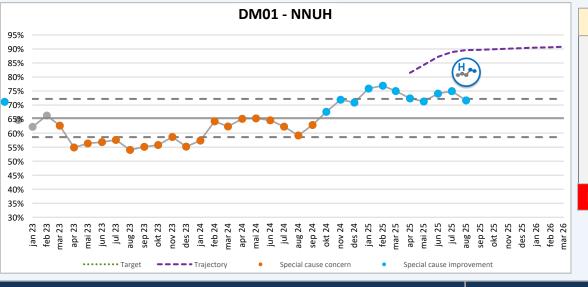
- Expansion of diagnostics capacity from autumn to accelerate backlog reduction.
- Negotiations with Medinet to increase the volume of patients seen per clinic for ENT.
- Recruitment to key consultant posts (ENT and Ophthalmology) to strengthen delivery.
- Productive Partner initiatives supporting efficiency gains in day case pathways.
- Central PTL validation (weekly) >95% predicted removals 1,875 over the period Sep 25-Mar 26
- Additional sessions (weekend / evening)
- Prioritise all booking of patients in 52-week cohort first.





Diagnostic Test Within 6 Weeks (DM01)





Commentary

August 2025 Performance

Overall, Trust DM01 performance in August was 71.7%. This is a reduction from the previous 2 months, predominantly due to a reduction in Echocardiography, Audiology and Non-Obstetric Ultrasound.

Performance forecasted to improve in September.

Risk To Delivery

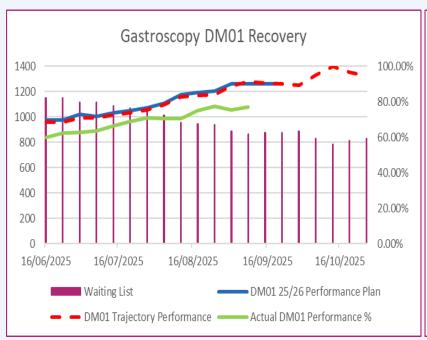
RED

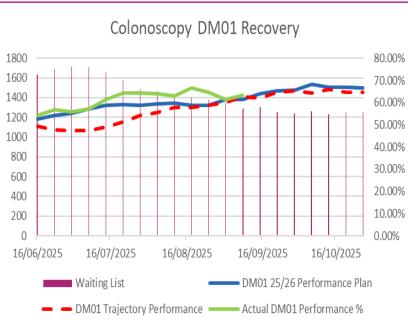
More	than 5% belov	w exam plan	nning trajectory	y Special cause concern Special cause impr	Tovernent	
Exam Type	D	DM01 Perform	_	Reasons for Variation in Performance	Actions	Risks for Current
Ехаті Туре	Jul-25	Aug-25	Variance to Prior Month		Actions	Month
DEXA	100.0%	100.0%	-			
NOUS	96.9%	89.5%	-7.4%	 Unable to put on additional MSK NOUS lists due to no MSK agency approval Extra interventional lists in NCIR in August had to be cancelled due to Nursing sickness 	Recruitment of MSK agency	
СТ	91.0%	86.6%	-4 4%	CT Cardiac backlog is the main cause of under performance. CT Cardiac cancellations in August due to high ED / IP demand.	Investigating whether some cardiac CT activity could be performed at the CDC (lower risk patient groups)	
Echo	84.7%	75.4%	-9.3%	Insourcing stopped at the end of June and restarted on 14 th July, following Triple Lock approval. The break in Insourcing provision impacted August performance due to recovery of the backlog. Expected to improve in September.	Continuation of Insourcing	
Colonoscopy	65.1%	61.5%	-3.6%		Recovery plan for September: intensive training block aimed at increasing capacity, with a	
Flexi Sig	64.3%	65.7%	+1.4%		minimum target of 313 Gastroscopy appointments	
Gastroscopy	70.7%	75.5%	+4.8%	 Improvement in Gastroscopy and Flexi Sig performance Reduction in Colonoscopy performance but remain on trajectory 	 Mitigating through WLI and overtime – will see a return to trajectory by the end of September. Deploy two newly independent consultants for dedicated dye spray from September. 	
MRI	63.6%	62.9%	-11 /%	Staffing availability: 1.5 WTE on maternity leave until Feb 2026. Of 5 previously off sick, 3 remain on long-term sick leave with no confirmed return date. 2 returned on 10/08 and 17/08, both on phased return for 6 weeks.	 Additional bank shifts (15 shifts secured for September so far) 	Staffing sickness and vacancy levels
Audiology	59.4%	49.4%	-10.0%	 Increased Paediatric referrals from QEH Reduction in adult activity to support Paediatric activity from March 2025 (greatest clinical risk and need) 22% vacancy rate (impacted by triple lock and backfilling internal promotions) and 3x long term sick 		Staffing sickness and vacancy levels
Grand Total	75.0%	71.7%	-3.3%	Performance for August shows a 3.3% reduction compared to July.		

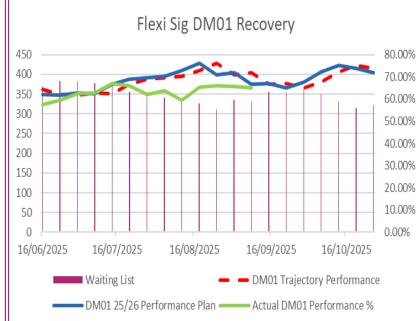
Key
Above exam planning trajectory
Within 5% below exam planning trajectory

Diagnostics – Endoscopy Recovery









Endoscopy Performance Recovery Actions

Gastroscopy

Position vs Plan: 4.8% improvement in August compared to July. 9.0% behind the recovery plan – shortfall is predominantly due to staff vacancy / sickness.

- Recovery plan for September: intensive training block aimed at increasing capacity, with a minimum target of 313 Gastroscopy appointments
- Mitigating through WLI and overtime for August and September and will see a return to trajectory by the end of September.

Colonoscopy

Position vs Plan: 3.6% reduction in August compared to July. Remain ahead of 2025/26 DM01 performance plan.

• Deploy two newly independent consultants for dedicated dye spray from September.

Flexi Sig

Position vs Plan: 1.4% improvement in August compared to July. Remain behind the recovery plan due to focusing on the larger backlog of Colonoscopy and the impact of staff vacancy / sickness.

• Mitigated through WLI and overtime for August and September and will see a return to trajectory by the end of September.



Activity



Commentary

August 2025 – Provisional Activity and Elective Variance Performance

As of 1st September, the provisional position for August (shown below left) indicates that overall activity was below plan at 98%. Day Case and Outpatient Procedures were above plan, though Electives and Outpatient New (excluding procedures) were below plan. The bottom table provides a breakdown of activity, plan and variance to plan by Care Group and Point of Delivery for August.

Elective Variance Performance: Forecasted £272k ahead of plan in August and £1.4m above plan YTD (Summary by Point of Delivery provided below right).

GREEN

August 2025 - Provisional Activity

% 2025/26 Business Plan Achieved

Business Plan Achieved
Business Plan Not Achieved

	Α	В	С	D	E	F	G	Н	ı	J	Total
APC - Daycase	72%	89%	105%	107%	86%		104%	112%	114%		102%
APC - Elective	75%	97%	101%	99%			118%	34%	63%		98%
OP - Procedures	140%	102%	120%	56%		74%	92%	93%	102%		102%
OP - New (exc procedures)	80%	82%	93%	89%	137%	98%	102%	86%	84%	177%	93%
Subtotal - Variable	80%	96%	101%	89%	119%	90%	98%	90%	99%	177%	98%
APC - Non Elective	109%	83%	98%	99%			85%	118%	86%	79%	93%
OP - Follow Up (exc Procedures)	78%	87%	97%	107%	130%	94%	88%	105%	92%	120%	95%
Subtotal - Non Variable	78%	87%	98%	104%	130%	94%	87%	106%	91%	93%	94%

Provisional Elective Variance Performance

		Act	tual		Plan								
	Jun-25	Jul-25	Aug-25	Total (YTD)	Jun-25	Jul-25	Aug-25	Total (YTD)					
New Procedure	£947,077	£996,480	£812,176	£4,515,635	£857,222	£891,455	£791,015	£4,146,919					
Follow Up Procedure	£1,974,078	£2,023,776	£1,711,913	£9,488,062	£1,822,747	£1,937,575	£1,668,383	£9,025,492					
New Attendances	£3,517,178	£3,632,710	£3,067,587	£17,138,349	£3,245,188	£3,460,709	£3,056,407	£15,916,299					
Daycase	£6,594,276	£6,417,928	£5,922,172	£30,653,317	£6,064,876	£6,421,339	£5,799,451	£29,922,157					
Elective	£4,817,046	£4,732,863	£4,747,852	£23,400,379	£5,115,108	£5,327,587	£4,674,530	£24,833,488					
Total	£17,849,655	£17,803,756	£16,261,700	£85,195,742	£17,105,140	£18,038,666	£15,989,786	£83,844,356					

	Varia	nce	
Jun-25	Jul-25	Aug-25	Total (YTD)
£89,855	£105,025	£21,161	£368,716
£151,331	£86,201	£43,530	£462,570
£271,990	£172,001	£11,180	£1,222,050
£529,400	(£3,412)	£122,722	£731,160
(£298,062)	(£594,725)	£73,322	(£1,433,110)
£744,515	(£234,910)	£271,914	£1,351,386

Overall	78%	94%	100%	100%	128%	93%	92%	102%	94%	128%	96%
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<u>NNUH</u>	A - PACE		A - PACE B - Complex OP & Surgical		C - Int Spec & Surgical			D - Maternity & JLCH		E - Path, Imaging & Pharm		F - Therapies		G - Neuro, Cardioresp & OPM		H - Specialist Medicine		I - Colney (Cancer)		J - Acute & Emergency		rgency	TOTAL										
	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var	Activity	Plan	Var
APC - Daycase	137	190	(53)	1,277	1,433	(156)	2,841	2,707	134	156	146	10	6	7	(1)	1	0	1	539	519	20	312	279	33	1,210	1,058	152	0	0	0	6,478	6,338	140
APC - Elective	1	1	(0)	103	106	(3)	681	675	6	90	91	(1)	0	0	0	0	0	0	28	24	4	7	20	(13)	27	42	(16)	0	0	0	936	959	(23)
APC - Non Elective	46	42	4	268	321	(53)	1,301	1,331	(29)	1,612	1,625	(13)	0	0	0	0	0	0	1,403	1,659	(256)	243	206	37	204	238	(34)	346	436	(89)	5,423	5,857	(434)
Admitted - Total	184	233	(49)	1,647	1,860	(213)	4,823	4,713	110	1,858	1,862	(4)	6	7	(1)	1	0	1	1,970	2,202	(232)	561	504	57	1,440	1,338	102	346	436	(89)	12,837	13,154	(317)
OP - Procedures	30	22	9	8,557	8,356	201	2,852	2,374	478	56	99	(43)	0	0	0	379	515	(136)	1,952	2,126	(174)	47	51	(4)	609	600	9	0	0	0	14,481	14,143	339
OP - New (exc procedures)	176	219	(43)	2,229	2,716	(488)	5,489	5,931	(443)	1,374	1,542	(168)	18	13	5	1,144	1,173	(29)	2,131	2,090	40	982	1,148	(166)	874	1,046	(172)	816	460	356	15,232	16,339	(1,107)
OP - Follow Up (exc Procedures)	1,944	2,500	(556)	4,100	4,706	(605)	7,234	7,423	(189)	3,034	2,833	201	91	70	21	2,407	2,561	(154)	3,263	3,704	(440)	4,990	4,742	248	4,625	5,041	(416)	261	217	44	31,950	33,797	(1,847)
Non Admitted - Total	2,150	2,740	(590)	14,886	15,778	(892)	15,575	15,729	(154)	4,464	4,475	(10)	109	83	26	3,931	4,249	(318)	7,346	7,920	(574)	6,018	5,940	78	6,108	6,686	(578)	1,077	678	399	61,663	64,278	(2,615)
Total - NNUH	2,334	2,973	(640)	16,533	17,638	(1,105)	20,398	20,441	(43)	6,323	6,337	(14)	115	90	25	3,932	4,249	(317)	9,316	10,122	(806)	6,580	6,444	135	7,548	8,024	(476)	1,423	1,113	310	74,501	77,433	(2,932)



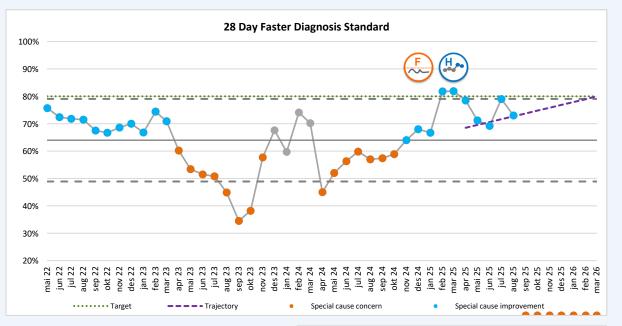


Cancer

15

15/25 98/120

28-Day Faster Diagnosis Standard



Body Site	Jul-25 (Final)	Aug-25 (Provisional)				
Testicular	100.0%	100.0%				
Breast	97.6%	98.2%				
Upper GI	92.8%	92.6%				
Paediatric	83.3%	90.0%				
Head and Neck	83.5%	88.5%				
Urology	87.4%	82.9%				
Lower GI	79.4%	74.1%				
Lung	68.1%	66.7%				
Brain	28.6%	60.0%				
Skin	61.7%	55.6%				
Haematology	33.3%	52.0%				
Gynaecology	63.0%	38.5%				
Sarcoma	58.8%	36.0%				
Grand Total	79.0%	73.0%				

Body Site	Jul-25 (Final)	Aug-25 (Provisional)
Testicular	100.0%	100.0%
Breast	97.6%	98.2%
Upper GI	92.8%	92.6%
Paediatric	83.3%	90.0%
Head and Neck	83.5%	88.5%
Urology	87.4%	82.9%
Lower GI	79.4%	74.1%
Lung	68.1%	66.7%
Brain	28.6%	60.0%
Skin	61.7%	55.6%
Haematology	33.3%	52.0%
Gynaecology	63.0%	38.5%
Sarcoma	58.8%	36.0%
Grand Total	79.0%	73.0%

Commentary

Current Position

Closed performance in July was 79.0% - above the July plan of 71.1%. Provisional August performance has reduced to 73.0% but remains above the August plan of 72.7%.

Reason for Variation

- Gynaecology PMB clinics (now paused)
- Skin Additional first OPA capacity from middle grades (improvement from 36.7% in June).

September Recovery Actions

- Gynaecology Working with ICB and LMC to reinstate PMB clinics. Additional GAH clinics from September.
- Skin 8x outsourcing sessions for minor ops to free NNUH consultants for first OPA capacity, started August 9th. Allocation of new national money for capacity and histology. Firebreak week w/c 22nd September (+250 slots).
- Lung Additional capacity / robustness for biopsy.
- Urology Maintaining additional evening and weekend triage and diagnostic capacity. Full embedding BPTP.

September forecast is to remain on trajectory.

Risk to Delivery

GREEN

Elective Care

Above trajectory Within 5% below trajectory More than 5% below trajectory

Key

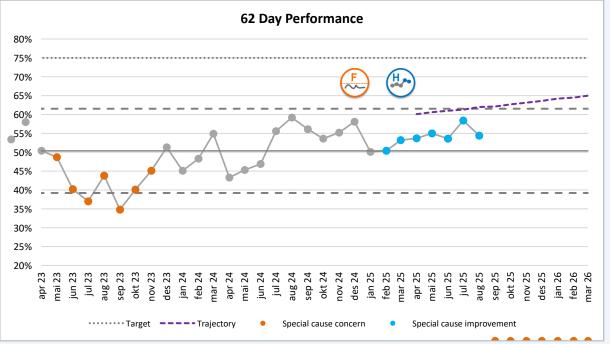
Cancer

Benchmarking



62-Day Performance





Body Site	Jul-25 (Final)	Aug-25 (Provisional)
Breast	88.6%	84.2%
Upper GI	63.6%	84.2%
Lower GI	42.4%	54.5%
Haematology	71.4%	50.0%
Lung	51.7%	50.0%
Gynaecology	35.5%	46.4%
Head and Neck	47.7%	39.0%
Skin	88.6%	33.3%
Urology	30.1%	30.9%
Grand Total	58.4%	54.4%

Commentary

Closed July performance was 58.4% - below the plan of 61.3%, but the highest performance since August 2024. Provisional August performance is at 54.4% but is projected to increase as an end of month position, against the August plan of 62.0%.

Reason for Variation

Current Position

- Head and Neck TORS capacity, tertiary referrals.
- Haematology Low volumes and nature of pathway with few direct referrals.
- Urology Sustained high referrals has led to increased Urology 62d backlog.

Actions

- · Head and Neck Additional theatre lists to ensure that patients can be booked within target. Build on onestop from September.
- Gynaecology Working with ICB and LMC to reinstate PMB clinics. Increase GAH capacity.
- Lung Maintain triaging / diagnostic improvements. Extend some theatre sessions to create additional surgical capacity.
- Lower GI Further pathway improvements to build on FDS, including pooling of patients (September). Allocation of national money for STT and theatres.
- Skin Insourcing and focus on Dermatology TCIs to book within 62 days. Allocation of new national money.
- Upper GI Building on improved FDS performance to ensure timely transfer to surgery for treatment in
- Urology Additional robotic lists with increased pooling. Building on FDS performance for AS and hormones (from Sep / Oct), plus outsourcing surgery (Oct).

Risk To Delivery

RED

Key Above trajectory Within 5% below trajectory More than 5% below trajectory

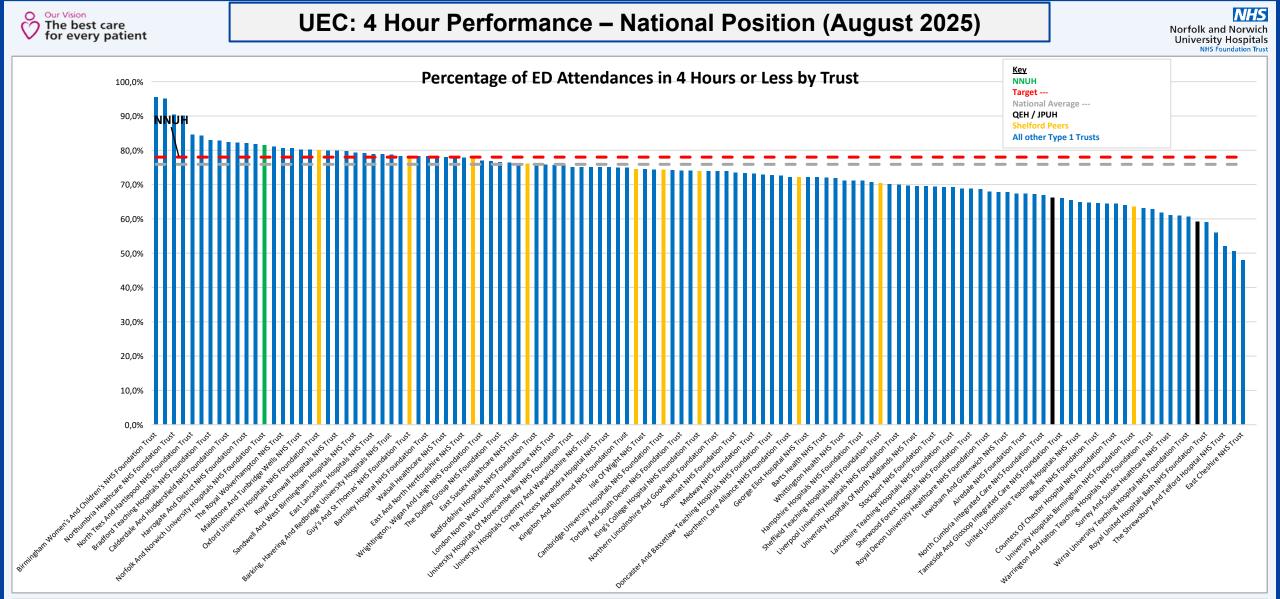
Cancer





Regional / National Benchmarking

8



Commentary

In August, NNUH were ranked 13th across all Type 1 NHS Trusts and the best performing amongst our Shelford Group peers with 81.5% of patients either admitted, discharged or transferred from ED within 4 hours of arrival. This was also ahead of the national target of 78% and the August national average of 75.9%.

Elective Care



Theatres – Capped Theatre Utilisation %



Total capped touch time within valid elective sessions as a proportion of total planned theatre session duration.

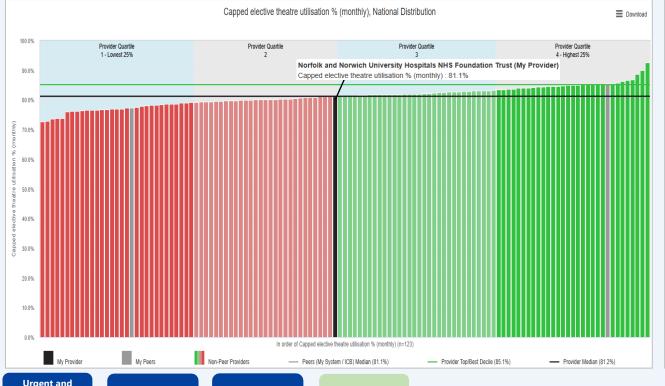
Commentary

NNUH achieved 81.1% theatre utilisation for July – 0.1% below the national median and 4.3% below JPUH but 3.8% above QEH. The rolling NNUH performance (below, right) highlights weekly special cause variation improving since January 2025 compared to the last 3 years.

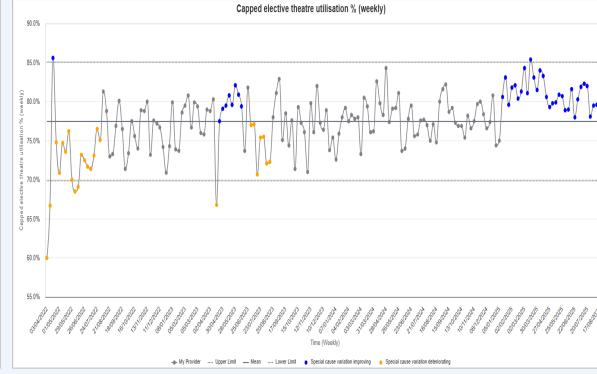
A rapid theatres improvement programme has commenced focusing on POA and clinic utilisation.

National / System Benchmarking

System Providers	Value
James Paget University Hospitals NHS Foundation Trust	85.4%
Norfolk and Norwich University Hospitals NHS Foundation Trust	81.1%
Queen Elizabeth Hospital King's Lynn NHS Foundation Trust	77.3%



NNUH Performance (03/04/2022 – 17/08/2025)





Theatres – % of Valid Elective Sessions with an Unplanned Extension



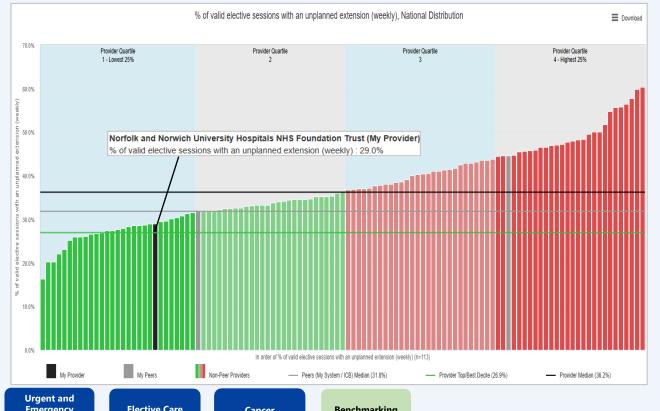
The percentage of valid elective sessions where the last case in the session finished after the planned session finish time

Commentary

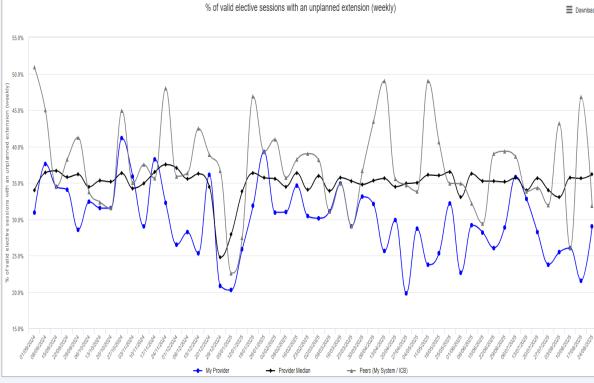
29.0% of NNUH's elective sessions had an unplanned extension for the 2 weeks up to 24th August, lower than JPUH, QEH and the national median (36.2%). The rolling NNUH performance (below right) highlights that performance is consistently ahead of the national and peer median.

National / System Benchmarking

System Providers	Value
Norfolk and Norwich University Hospitals NHS Foundation Trust	29.0%
Queen Elizabeth Hospital King's Lynn NHS Foundation Trust	31.8%
James Paget University Hospitals NHS Foundation Trust	44.6%



NNUH Performance (01/09/2024 - 24/08/2025)





Theatres - % of Planned Session Time Lost Due to Late Starts



The percentage of planned elective operating time in valid elective sessions that was lost due to sessions starting after the planned session start time.

Commentary

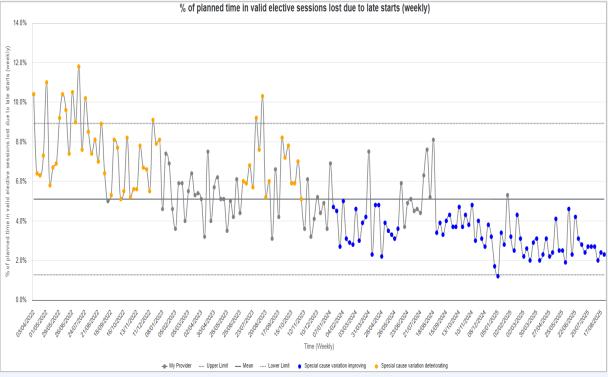
NNUH lost 2.3% of planned session time due to late starts for the 2 weeks up to 24th August, lower than QEH and the national median (4.4%) but above JPUH. The rolling NNUH performance (below right) highlights weekly improving special cause variation since September 2024 compared to the last 3 years.

National / System Benchmarking

System Providers	Value
James Paget University Hospitals NHS Foundation Trust	2.2%
Norfolk and Norwich University Hospitals NHS Foundation Trust	2.3%
Queen Elizabeth Hospital King's Lynn NHS Foundation Trust	6.0%

% of planned time in valid elective sessions lost due to late starts (weekly), National Distribution Download Provider Quartile Provider Quartile 1 - Lowest 25% 4 - Highest 25% Norfolk and Norwich University Hospitals NHS Foundation Trust (My Provider) % of planned time in valid elective sessions lost due to late starts (weekly): 2.3% My Peers Non-Peer Providers --- Peers (My System / ICB) Median (2.3%) — Provider Top/Best Decile (2.5%) --- Provider Median (4.4%) **Urgent** and **Elective Care** Cancer Benchmarking

NNUH Performance (13/04/2022 - 17/08/2025)





Theatres – % of Planned Session Time Lost Due to Early Finishes



The percentage of planned elective operating time in valid elective sessions that was lost due to sessions finishing earlier than the planned session finish time.

Commentary

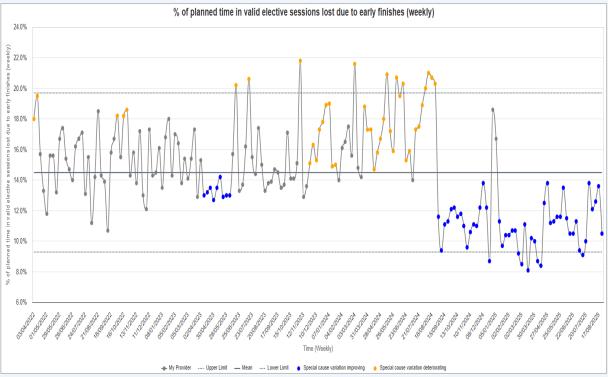
NNUH lost 10.5% of planned session time due to early finishes for the 2 weeks up to 24th August, higher than JPUH and the national median (10.3%), but below QEH. Despite this, the rolling NNUH performance (below right) highlights weekly improving special cause variation since January 2025 compared to the last 3 years.

National / System Benchmarking

System Providers	Value
James Paget University Hospitals NHS Foundation Trust	8.4%
Norfolk and Norwich University Hospitals NHS Foundation Trust	10.5%
Queen Elizabeth Hospital King's Lynn NHS Foundation Trust	11.4%



NNUH Performance (03/04/2022 – 17/08/2025)





Missed Outpatient Appointments (DNAs) – July 2025

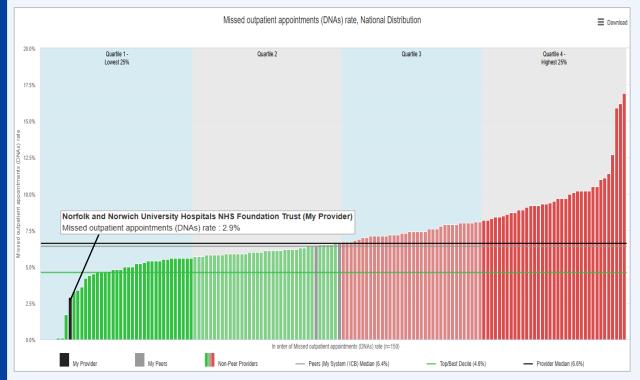


Commentary

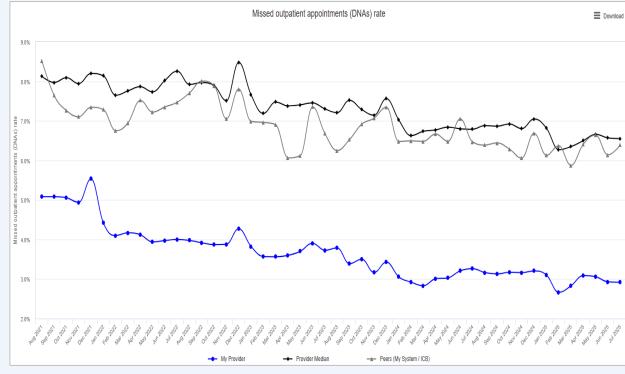
The percentage of missed outpatient appointments by patients at NNUH in July was 2.9% - lower than JPUH and QEH and the national median (6.6%). The rolling NNUH performance (below right) shows performance consistently ahead of the national median and JPUH and QEH performance.

National / System Benchmarking

System Providers	Value
Norfolk and Norwich University Hospitals NHS Foundation Trust	2.9%
Queen Elizabeth Hospital King's Lynn NHS Foundation Trust	6.4%
James Paget University Hospitals NHS Foundation Trust	6.6%



NNUH Performance (August 2021 – July 2025)





PIFU Utilisation Rate – July 2025

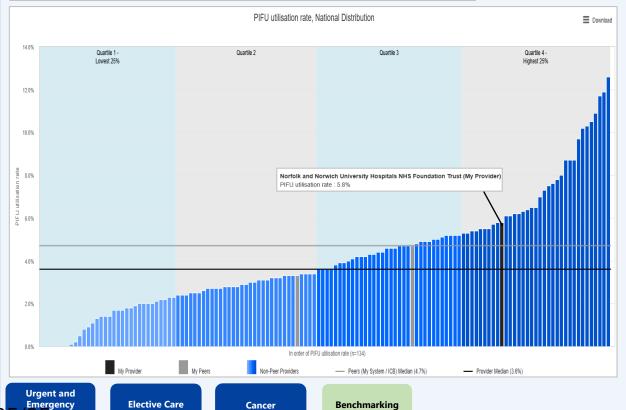


Commentary

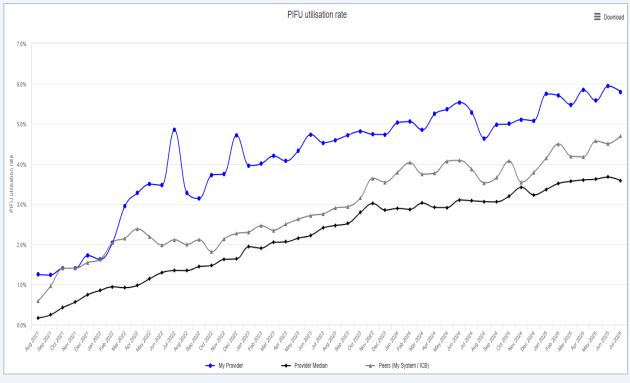
NNUH remain ahead of JPUH and QEH and the national median for its PIFU Utilisation Rate in July 2025, with rolling NNUH performance (below) also consistently above JPUH and QEH and the national median for the past 4 years.

National / System Benchmarking

System Providers	Value
Norfolk and Norwich University Hospitals NHS Foundation Trust	5.8%
James Paget University Hospitals NHS Foundation Trust	4.7%
Queen Elizabeth Hospital King's Lynn NHS Foundation Trust	3.3%



NNUH Performance (August 2021 – July 2025)







REPORT TO TRUST BOARD					
Date		24th September 2025			
Title		Chair's Ley Issues from People and Culture Committee			
Author & Exec Lead		Sarah Gooch – Director of Workforce			
Purpose		For Information			
Relevant 1 Together, we will develop services so that everyone has the best experience of care and treatment		ether, we will develop services so that everyone has the best experience of care and treatment			
Strategic	2 Together, we will support each other to be the best we can be, to be valued and proud of our hospital for all.				
Commitment	Commitment 3 Together, we will join up services to improve the health and wellbeing of our diverse communities				
[delete as 4 Tog		ogether, we will provide nationally recognised, clinically led services that are high quality, safe and based on evidence and research			
appropriate]	ate] 5 Together, we will use public money to maximum effect.				

Background/Context

The People and Culture Committee met on Monday 15th September 2025 and discussed matters in accordance with its Terms of Reference. Papers for the meeting were made available to all Board members for information in the usual way via Admin Control. The meeting was quorate and there were no governor observes on this occasion.

Key issues, risks and actions

The Committee reviewed the following reports;

- Workforce IPR
- Freedom to Speak Up update
- Winter Flu Campaign
- Workforce Financial Intervention Programme Update
- Staff Survey and Pulse Survey update
- Update on Sexual Safety
- Closure of the Committee report

The Committee identified the following matters of note to bring to the attention of the Board;









	Issues Considered	Outcomes/Decisions/Actions
1	Staff Survey	The Committee discussed the latest July Pulse Survey results and the Trusts plan to increase the response rate for this years staff survey. This includes a different approach to the launch of the staff survey with this being managed via a critical incident team and a range of actions agreed. The emphasis of this approach will be creating a staff champion network to generate a greater sense of hospital community, celebrate positively areas of work to be proud of and enable greater staff engagement. The plan is outlined in appendix one.
2	Freedom to Speak Up	The Committee discussed the latest report from the Freedom to Speak Up Guardian with the relevant data. This included that a greater number of cases been seen on the upward trend from June and also each month seeing an increase from the previous year via the anonymous reporting tool. If the trend continues, it may be reflecting a downturn in this cultural marker, relating to confidence in speaking up in the Trust and feeling safe to do so.

3 Conclusions/Outcome/Next steps

This is the final People and Culture Committee and it was agreed that any remaining actions were agreed to be continued via the new governance framework. **Recommendations:** The Board is recommended to note the work of its People and Culture Committee.











Power BI

Workforce

<u>View in Power Bl</u> ✓

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Workforce Summary

All metrics designated as Trust IPR Metrics, where the variation for the latest month of data was not common cause.



Topic	Metric Name	Date	Result	Variation ▼	Assurance
Recruitment (Non-Medical)	Time to Hire - Total	Aug 2025	29.0	lmprovement (Low)	Inconsistent
Staff in Post	Actual Substantive Headcount (WTE)	Aug 2025	8,886	Emprovement (High)	No Target
Job Planning	Job Plans Signed Off % (Within 12months)	Aug 2025	63.7%	Emprovement (High)	Not capable
Staff in Post	Stability Index	Aug 2025	90.50%	Emprovement (High)	No Target
Non-Medical Appraisals	Non-Medical Appraisal	Aug 2025	80.2%	Concern (Low)	Inconsistent

SPC Variation Icons

Common Cause Concern (High) Concern (Low) Improvement (High) Improvement (Low)











SPC Assurance Icons

Inconsistent Not capable







112/120

Mandatory Training



Mandatory Training

Variation Assurance

91.6% Result 90.0% Target 93.1% UPL 92.1% Mean 91.1% LPL

Variation is Common Cause

Aug 2025



Improvement Actions

August 2025 — Actions continue following the deep dive that was undertaken by the Mandatory Training Committee in relation to high non-attendance rates on classroom based courses.

Assurance Commentary

Analytical Commentary

The Trust continues to exceed the 90% target with the overall compliance rate for August being 91.6%. Compliance has now been maintained since December 2022. Overall compliance including Bank staff continues to exceed 90% (since February 2025).

Specifically for Medical staff, the compliance rate for permanent staff was 88.7%, which reduces to 79.9% when the fixed term rotational resident doctors are included.

The topics which remain below the 90% target are Fire Safety (86.5%), Moving and Handling Level 2 (87.8%), Resus Adults (87.4%), Safeguarding Level 3 for adults and children (87.2%) and Mental Capacity Act and Deprivation of Liberty Safety (86.1%). The focus remains in these areas with a deep dive having been undertaken at the last Mandatory Training Committee. The cancellation guidance has been updated and promoted via the Beat

Since the launch of the new Oliver McGowan training, the eLearning (part 1) compliance continues to rise which now sits at 83.7%.

Non-Medical Appraisals



Non-Medical **Appraisal**

Aug 2025

Assurance Variation

80.2% Result 90.0% Target 90.8% 86.9% Mean 83.0% LPL

Analytical Commentary

Data point fell outside of process limits, and therefore the variation is Special Cause Variation -Concern (Low)

Non-Medical Appraisal ● Result ● Mean ● UPL ● LPL ● MetricTarget ● SCConcern ● SCCommonCause ● SCImprovement 85% 80%

Improvement Actions

August 2025 - Performance against trajectories is monitored through the Care Group Delivery Oversight Committees to ensure each Care group achieves 90% by September 2025.

Assurance Commentary

In the 12 months to August 2025, 80.2% of eligible staff (excluding medical colleagues) had an appraisal. This is an increase from last month, 79.1%.

As part of the Care Group Delivery Oversight Committees, each Care Groups has received data and trajectories have been set to refocus performance in line with the cascade model we have in place, to achieve 90% by September 2025.

Training continues to be offered to support line managers deliver good quality PDR conversations. The weekly report for PDR compliance will commence again in September.

Sickness Absence



Monthly Sickness Absence %

Aug 2025

Variation Assurance

5.5% UPL

4.6% Mean

4.3%

4.2%

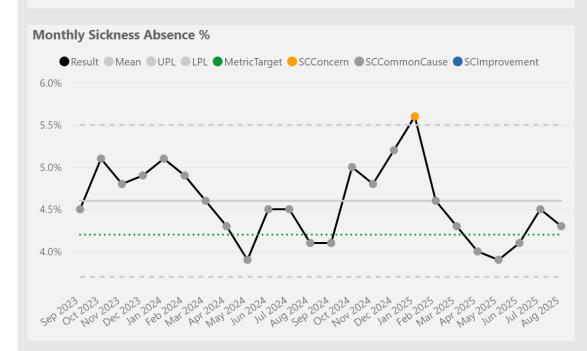
Target

Result

3.7% LPL

Analytical Commentary

Variation is Common Cause



Improvement Actions

August 2025 — Ongoing provision of Staff Support Hub for managers/staff as well as online support resources, complimented by the Wellbeing Service and support phone line. This has been used significantly during this period of change in the organisation.

August 2025 – Planning commenced for Influenza vaccination campaign in Autumn 2025

August 2025 — Hotspot areas reviewed as part of Care Group Delivery oversight meetings with actions agreed to address.

Assurance Commentary

The current performance for the 12-month rate (4.54%) is a slight decrease from the same point last year (4.59%) but remains outside the Trust target (4.20%).

The top 2 reasons for sickness absence (number of days) is currently stress/anxiety/depression (25.8%) and other known causes (13.6%), compared to the same point last year when it was stress/anxiety/depression, at 23.9% and Musculoskeletal at 13.1%.

Following a review of key systemic issues identified from manager interviews, a number of actions are underway including the launch of open 'surgeries' for sickness absence to provide a dedicated forum for managers to receive support and guidance. A technology platform to assist with data-driven absence management is being explored in conjunction with neighbouring Trusts.

In this reporting period work-related stress referrals to Workplace Health & Wellbeing equated to 7% of our total referrals seen this last month (decrease from 9% last month). The main issues reported in this month are relationship and support concerns. Citations of how investigation cases have been managed as well as 'toxic behaviours' have been described. No trend of area or staff group identified. 4% of total referrals undertaken were considered as work related MSK concerns. These were linked to inanimate object handling, patient handling and workplace posture.

The Health and Wellbeing team have started to arrange and undertake 'drop in sessions' at off site locations — Cromer, Rouen Road etc for those staff who would not have access to the Staff Support Hub easily. The Team are also actively promoting Menopause training for line managers as well as an

Staff Turnover



Monthly Turnover

Aug 2025

Variation Assurance

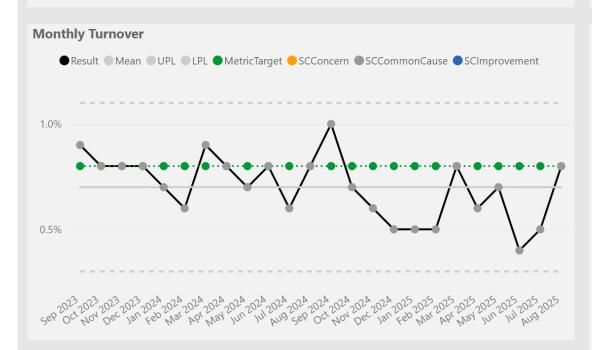
0.8% Result 0.8% Target

1.1% UPL 0.7% Mean

0.3% LPL

Analytical Commentary

Variation is Common Cause



Improvement Actions

August 2025 — Ongoing progression of the Trust wide voluntary redundancy programme, supporting the notice meetings and offboarding processes.

 $\label{eq:august} August~2025-Service~redesign~is~underway~for~high~priority~areas~to~support~transformation~following~the~workforce~reduction~programme.$

August 2025 — Connected session held for staff to highlight support available whilst workforce changes occurs — including Careers Hub, and the wellbeing portal (Vivup).

Assurance Commentary

The monthly turnover rate for August 2025 is 0.8%

The 12-month average turnover rate has reduced further, currently to 7.6%.

Of the 58.7 (FTE) leavers that left in the month of August (which compares to 39.9 in July 2025); 43.0 were from three main staffing groups: additional clinical services (e.g. Healthcare Assistants and other support workers); administration and clerical; and registered nursing and midwifery. The main reasons for leaving in August are relocation (21.7%) and further education/training (17.8%).

The annualised turnover rate for Registered Nursing & Midwifery is 5.9%, the same as the previous month. This is also replicated for the annualised turnover rate for clinical support workers of 11.3%.

Stability Index



Stability Index

Aug 2025



90.50% 89.20% UPL N/A 88.60% Target Mean

88.00% LPL

Analytical Commentary

Data point fell outside of process limits, Data is consistently above mean, and therefore the variation is Special Cause Variation - Improvement (High)

Improvement Actions

August 2025 — All executive owners and subject matter leads have been updated on the programme in preparation for the next Connected.

Assurance Commentary

The stability index measures the headcount of staff that are in post 12 months ago that remain in post. The stability index for August is 90.5% - where 7,855 staff remain from 8,682 in post 12 months ago. This is a slight increase from the previous month (90.3%).

Following the sign off for the new People Promise plan, progress has been made on a number of areas during this reporting period, such as;

- Cultural Lecture series future planned dates
- FTSU Cultural lecture series 12th August Watch the GMC Cultural Lecture on Speaking Up the Beat
- Bernard's August Blog celebrating some positive results in the GMC survey
- Connected session focussing on resources to support staff through organisational change Watch Connected from 20 August - the Beat
- 5th August Menopause Awareness webinar with Dr Edward Morris for all colleagues to attend. With recording available on the Beat
- Wellbeing Beat Pages updated following a full review, now have clearer paths to find information

The latest quarterly pulse survey has highlighted that the current organisational context is being reflected through staff feedback with a decline in our staff engagement questions both against ourselves and in comparison to other Acute Trusts. 'Feeling informed' is the area of greatest concern raised by colleagues. Work is on-going to publicise and promote People Promise activities that will contribute to supporting staff at this time.

Vacancies



Vacancy Maximum (%)

Aug 2025

Variation Assurance

Mean 9.2% LPL

Analytical Commentary

Variation is Common Cause

Vacancy Maximum (%) Result Mean UPL LPL MetricTarget SCConcern SCCommonCause SCImprovement 0.12 0.00 0.008

Improvement Actions

August 2025 — Continued progression of implementation of enhanced temporary workforce solutions for medical staff, in partnership with Litmus. This includes the Patchwork software, processes for authorisation of timesheets, unpaid breaks, reducing enhanced pay rates and agency rates.

August 2025 — Medical staffing tasks and finish group has commenced to review and challenge temporary workforce spend and ensure plans are in place to fill vacancies.

Assurance Commentary

The Trust vacancy rate for August 2025 is 9.8% which is an increase on the previous month (9.7%), and higher than the same period last year (9.1%). This would be expected in line with current heightened vacancy controls.

The staff group with the highest rate of vacancies (12.2%) is the staff group of Administration and Clerical. The higher rate is connected to enhanced vacancy control requirements.

The Healthcare Assistant pipeline is ongoing to enable the vacancy to be reduced.

As part of the Workforce Financial Recovery Programme, a further 'red pen' exercise is underway to review vacancies that have been held for longer than three months as to whether these can be deleted from the establishment permanently. This will aid the workforce reduction programme.

Whilst the workforce reduction programme is in place, this will impact on the Trust's vacancy percentage. Both the budgeted establishment and the staff in post will now reduce over the next few months.

Recruitment (Non-Medical)



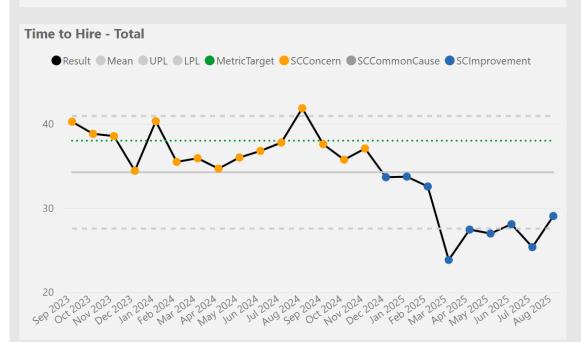
Time to Hire - Total

Aug 2025



Analytical Commentary

Data is consistently below mean, 2 out of 3 data points have been close to the process limits, and therefore the variation is Special Cause Variation - Improvement (Low)



Assurance Commentary

Time to hire for August was 29.0 working days and has increased from the figure last month of 25.4 days. Performance remains ahead of the Trust target of 38 days, and also well ahead of the same point last year of 41.9 days.

Recruitment resource has been supporting the vacancy authorisation process, and the preparations for the Resident Doctor intake in August.

The task and finish group to streamline vacancy control is progressing, with a Care Group pilot commenced in August. The trial has been successful and is reviewing areas for improvement before being expanded to other Care Groups.

Improvement Actions

July 2025 — Task and finish group to streamline the vacancy authorisation process.

August 2025 – 259 doctors onboarded as part of the August changeover to commence new rotations or locally employed roles at NNUH.

Supplementary Metrics							
Metric Name	Date	Result		Variation		Assurance	
Time to Hire - Time To Select	Aug 2025	10.6	≪	Common Cause		No Target	

9/10

Job Planning



Job Plans Signed Off % (Within 12months)

Aug 2025

Variation Assurance

63.7% 65.2% Result UPL 90.0% 58.1%

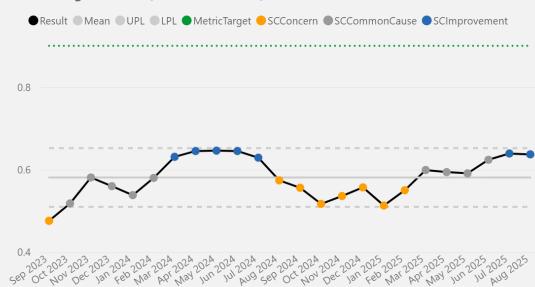
Target

58.1% Mean 51.0%

51.0% LPL Analytical Commentary

2 out of 3 data points have been close to the process limits, and therefore the variation is Special Cause Variation - Improvement (High)

Job Plans Signed Off % (Within 12months)



Improvement Actions

August 2025 — Medical productivity task and finish group is on track to complete initial review of the majority of departments by the end of September, with one medical and one surgical specialty fully completed to use as templates. Report and outcomes to be discussed at the FIPB.

Assurance Commentary

The monthly unadjusted figure has decreased from 64.3% to 64.2%. The annualised figure has increased to 88.2%. Performance remains behind the target of 95%. The target has not been achieved since May 2021.

A Trust-wide review of consultant job plans is underway to review and optimise all medical staffing job plans to enhance clinical productivity, align job plans with service demands, and identify opportunities for cost savings without compromising quality of care.

The programme involves a comprehensive assessment of current consultant job plans, benchmarking against best practice, and stakeholder engagement to ensure alignment with strategic objectives. Key improvements include optimised Direct Clinical Care (DCC) time, better scheduling efficiency, reduced duplication and variation for equality, and enhanced use of Supporting Professional Activities.

The compliance achievement against the 95% target continues to be monitored the Delivery Oversight Meetings with 1 care groups achieving the 95% target. All care groups that have not achieved the 95% will have a trajectory in place to achieve the 95%.