

BOARD OF DIRECTORS PART I MEETING - 5 DEC 2024

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- 5 December 2024
- 12:45 GMT Europe/London
- Lecture Room 1, Education Centre 1, Royal Preston Hospital

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PATIENT STORY: CHILDREN AND YOUNG PEOPLE TEAM

Information Item

Pr D Kendall 12:45



REFERENCES

Only PDFs are attached



Agenda - Board (part I) - 5 Dec 24.pdf



Board of Directors

5 December 2024 | 1.00pm | Lecture Room 1, Education Centre 1, Royal Preston Hospital, Sharoe Green Lane, Fulwood, Preston, Lancashire, PR2 9HT

Agenda

At 12.45pm, there will be a Patient Story presented by members of the Children and Young People Division

Nº	Item	Time	Encl.	Purpose	Presenter
1.	Chair and quorum	1.00pm	Verbal	Information	P White
2.	Apologies for absence	1.01pm	Verbal	Information	P White
3.	Declaration of interests	1.02pm	Verbal	Information	P White
4.	Minutes of the previous meeting held on 3 October 2024	1.03pm	✓	Decision	P White
5.	Matters arising and action log update	1.04pm	√	Decision	P White
6.	Chair's opening remarks and report	1.05pm (5mins: Pres)	√	Information	P White
7.	Chief Executive's report	1.10pm (10mins: Q&A)	√	Information	S Nicholls
8.	Revised Board Assurance Framework	1.20pm (20mins: Disc)	✓	Decision	S Regan
9.	CONSISTENTLY DELIVER EXCELLENT CAI	RE (SAFETY AN	ID QUAL	ITY)	
9.1	Safety and Quality Committee Chair's Report	1.40pm (10mins: Q&A)	✓	Assurance	K Smyth
9.2	Maternity and Neonatal Services Report	1.50pm (10mins: Q&A)	√	Assurance	J Lambert
10.	GREAT PLACE TO WORK (WORKFORCE, E	DUCATION AN	D RESE	ARCH)	
10.1	Workforce Committee Chair's Report	2.00pm (10mins: Q&A)	✓	Assurance	V Crorken
10.2	Education, Training and Research Committee Chair's Report	2.10pm (10mins: Q&A)	✓	Assurance	P O'Neill
11.	DELIVER VALUE FOR MONEY (FINANCE AI	ND PERFORMA	NCE)		
11.1	Finance and Performance Committee Chair's Report	2.20pm (10mins: Q&A)	✓	Assurance	T Whiteside
11.2	Integrated Performance Report as at 31 October 2024 including Finance update and Single Improvement Plan (considered by appropriate Committees of the Board)	2.30pm (10mins: Pres) (10mins Q&A)	√	Assurance	K Foster- Greenwood/ S Cullen/ N Pease/ D Stonehouse
12.	GOVERNANCE AND COMPLIANCE				
12.1	Annual Health and Safety Review Report	2.50pm (10mins: Q&A)	✓	Assurance	S Cullen
12.2	Revision to Board of Directors Committee Terms of Reference	3.00pm (5mins: Pres)	√	Decision	J Foote

Nº	Item	Time	Encl.	Purpose	Presenter
13.	ITEMS FOR INFORMATION				
13.1	(a) Emergency Preparedness Resilience and Response (EPRR) Core Standards 2024-25		√		
13.2	Date, time and venue of next meeting: 6 February 2025, 1.00pm, Lecture Room 1, Education Centre 1, Royal Preston Hospital	3.05pm	Verbal	Information	P White

1. CHAIR AND QUORUM

Information Item

P White

13:00

2. APOLOGIES FOR ABSENCE

Information Item

P White 13:01

3. DECLARATION OF INTERESTS

Information Item

P White 13:02

4. MINUTES OF THE PREVIOUS MEETING HELD ON 3 OCTOBER 2024

Decision Item

P White

13:03

REFERENCES Only PDFs are attached



04.0 - Minutes - Board (Part I) - 3 Oct 24.pdf



Board of Directors

3 October 2024 | 1.00pm Lecture Room 1, Education Centre 1, Royal Preston Hospital

Part I

Present:

Mr P White Chair

Dr T Ballard Non-Executive Director
Ms V Crorken Non-Executive Director
Ms S Cullen Chief Nursing Officer
Ms K Foster-Greenwood Chief Operating Officer

Professor S Nicholls Chief Executive

Professor P O'Neill Non-Executive Director
Dr G Skailes Chief Medical Officer

Mr D Stonehouse Interim Chief Finance Officer
Mr T Watkinson Non-Executive Director

In attendance:

Mrs K Brewin Associate Company Secretary (minutes)

Mrs A Brotherton Director of Research and Continuous Improvement
Ms G Clarkson Radiotherapy Service Manager (patient story)

Mr G Doherty Director of Strategy and Planning

Mrs N Duggan Director of Communications and Engagement

Mrs L Elliott Divisional Director of Nursing (Surgery) (patient story)

Mrs J Foote Director of Corporate Affairs

Ms J Lambert Interim Divisional Nursing and Midwifery Director (minute 162/24)

Ms L Laws Principal Therapeutic Radiographer (patient story)

Mr N Pease Chief People Officer

Mr S Regan Associate Director Risk and Assurance (minute 160/24)

Governors observing: Margaret France, Janet Miller, Frank Robinson, Mike Simpson,

Christine Pownall, Nigel Garratt

Observers: Raj Purewal, C2-Ai

Prior to the Meeting the Board received the Following Presentation: Patient Story, Surface Guided Radiotherapy at Rosemere Cancer Centre

Representatives from the Division of Surgery were joined by the patient, Rachel, who was undergoing treatment for breast cancer and had experienced the new surface guided radiotherapy technology (SGRT) that the Rosemere charity had supported purchasing. SGRT enabled treatment without the need for any permanent tattoo or markings using thousands of points of infrared light over the actual treatment area and was completely non-invasive, was proven to be more accurate, and ensured the patient was not left with a permanent reminder of their cancer experience which could psychologically affect some patients. The patient described their improved experience from SGRT intervention and the positive psychological effects.

In response to a question from the Board regarding whether the patient had any suggestions about things that could be improved, it was confirmed that there was nothing that could be suggested in relation to the service provided. The patient confirmed that there was a positive relationship with the team where she felt comfortable raising questions and if there was a need for the advice to be repeated then the patient could ring the team and advice was also followed up in writing.

The Board recognised the Rosemere Cancer charity and their kind donation to allow purchase of the technology. It was encouraged to hear throughout the presentation the information provided regarding the improved patient experience which had supported the bids for funding.

The Board recognised the powerful patient story particularly the improvement in the patient experience and the profound effect it had on the patient to maintain their dignity, ensure they felt respected, and consideration of what mattered as a person not merely a patient. Rachel was thanked for attending the Board and presenting her experience so Board members could better understand the differences that could be made through the introduction of such technology.

153/24 Chair and quorum

Having noted that due notice of the meeting had been given to each member and that a quorum was present the meeting was declared duly convened and constituted.

154/24 Apologies for absence

Apologies for absence were received from Mr U Patel, Ms K Smyth, Mrs T Whiteside.

155/24 Declaration of interests

There were no conflicts of interest declared by the Board in respect of the business to be transacted during the meeting save for the following:

The Chair made a general declaration in respect of his role as Chair of the North West Ambulance Service.

156/24 Minutes of the previous meeting

The minutes of the meeting held on 1 August 2024 were approved as a true and accurate record subject to the amendment to minute 127/24, Maternity and Neonatal Services Report, second paragraph, second sentence to read annual (rather than biannual) safe staffing report.

157/24 Matters arising and action log

There were no matters arising and the updated action log was received.

158/24 Chair's report

The report provided a summary of work and activities undertaken during August and September 2024 by the Trust Chair including a resume of the items discussed in the part II Board meeting in August.

The Chair confirmed that he had declared his intention to step away from the role as chair no later than 31 March 2025. This was to allow for a new permanent chair to be

appointed and in place in advance of the requirement for new appointments for non-executive board directors to be made during the year under the leadership of a new chair. The Chair was thanked for his commitment and leadership of the Trust during a difficult period. The Board wished him well for the future.

Board was reminded of the review being undertaken by the government into the New Hospitals Programme. The Darzi report had referred to the condition of hospital infrastructures in terms of crumbling estates, lack of investment and other issues affecting the NHS which it was hoped would influence and support the Trust's business case for a new hospital. Reference was made to the patient story and the innovative care and treatment being provided in the Trust and staff were acknowledged for their commitment to provide the best services they could for patients.

A summary was provided of the Annual Members Meeting (AMM) on 26 September and whilst attendance has been low there was an opportunity to build on the experience when planning for next year. The Chair thanked all those involved in ensuring the AMM was a successful event.

159/24 Chief Executive's report

The report provided an overview on matters of interest since the previous meeting. In addition, the Chief Executive highlighted the following:

Darzi Report – the need to invest in diagnostics and earlier intervention for patients was a key issue within the report and the Trust's 5-year Strategy was included on the agenda (item 12.2). The main challenge for the Trust was the financial position which was receiving significant focus by the Executive Management team including the need to take short-term decisions to control expenditure and further steps would be introduced in relation to vacancy control and variable pay spend. The Chief Executive would be attending an event on 4 October with the Secretary of State for Health and Social Care where it was anticipated insights would be shared into what the government would be doing in terms of outputs from the Darzi Report.

New Hospitals Programme – the Trust was expecting to receive the outcome of the New Hospitals Programme Review at the end of December or early January which it was anticipated would be about changes to the timescales rather than cancelling the programme. It was acknowledged that the Trust had strong political support for its business case for a new hospital.

Interim Chief Finance Officer – David Stonehouse was welcomed to his first Board meeting and it was confirmed that interviews would be taking place on 7 October for a permanent Chief Finance Officer.

Acute Medical Assessment Unit – the new Acute Medical Assessment Unit (AMU) officially opened at Royal Preston Hospital on 23 September. The AMU was a 24-bedded space which included two assessment bays and 10 side rooms. The facility would assist with pulling patients from the Emergency Department with the aim to improve patient experience, length of stay, admission avoidance and performance within the Emergency Department.

Reference was made to the emphasis placed on engagement with staff within the Darzi Report specifically highlighting that staff were disinclined to go the extra mile therefore clarification was requested on how staff would be engaged to support that ambition and increase productivity. It was explained that one element would be to determine a structured process to engage with staff on improvement. When organisations were under pressure financially and operationally it was sometimes possible to miss what must be done. The Trust had a programme of staff team briefs, leadership forums, and increased visibility from Executive Directors on walkabouts who visited wards and departments to talk to staff and patients. The message being delivered was honest and transparent which would be key to ensure all were aware of the challenge. It was recognised that additional controls had been introduced recently in respect of vacancies and the message had been realistic in terms of the timescale for the changes.

A question was raised regarding how successful research programmes were embedded within the Trust to achieve value particularly as the Trust was under financial constraints. It was confirmed that such programmes aligned to a robust business planning process recognising that resources were scarce. If it was not possible to support a development then plans would be held to pull through when additional funding was identified or available.

160/24 Board Assurance Framework

The report provided details of risks that might compromise the achievement of the Trust's high level strategic objectives. The strategic risks detailed in appendix 2 were those that had been presented to Committees for scrutiny or had been reviewed in preparation for the next Committee meeting at the time the Board report was produced. It was confirmed that there had been no changes to the six strategic risk scores since the August Board meeting and three operational risks remained escalated to the Board relating to exit block (risk ID25); elective restoration (risk ID1125); and *C.difficile* infection (risk ID1157). The Board Assurance Framework was currently under review to align to the new Trust Strategy which would be available later in the year.

Board members acknowledged the opening of the AMU and requested clarification on when it was expected that improvements would be seen in the Emergency Department and risk ID 25 as a result. It was explained that the Trust was entering the winter period and there was a gap of 60-70 beds in the current bed estate. The team had opened the new AMU and were facing challenges with rolling out a new department on an old pathway therefore tests of change were being completed on a daily basis. Proceeding through winter and exiting out there would be opportunities from the new model to potentially reduce the number of beds as people would return to their place of residence more rapidly. It was expected that a winter surge would be seen although the new AMU would provide the opportunities to better manage winter.

The Board RESOLVED that the updates to the Board Assurance Framework be approved.

161/24 Safety and Quality Committee Chair's report

The Chair's report from the Safety and Quality Committee provided an overview of items discussed at the meetings on 26 July and 30 August 2024 based on the 3As methodology (Alert, Advise, Assure) including, where appropriate, items recommended for approval by the Board.

The Board was alerted to non-compliance with national cleaning standards which had been partially implemented some of which were in high or very high-risk areas. The Committee was concerned that in very high-risk areas the Trust was below cleaning frequency and in high-risk areas the Trust was well below trajectory. A continuing concern had been raised with Board regarding *C.difficile* infection rates and evidence was available to show that where cleaning standards had been introduced there had been reductions in infection rates. It was recognised that there would be a cost implication to bring compliance in line and the Committee had sought assurance that as part of planning for 2025-26 the target for cleaning standards would need to be as close as possible to the 2021-22 trajectory.

Board members acknowledged the financial constraints however felt that cleanliness would be something that patients would always expect to see in hospitals. In terms of the high and very high-risk areas where compliance was below expected levels it was confirmed that at the start of the year different cleaning practices were introduced to attempt to mitigate the position. With regard to the investment required this would need to be part of the business planning process for 2025-26. It was acknowledged that there was no additional funding from commissioners or other NHS funding sources and work would continue to improve the position within existing resources.

Reference was made to the results of the national Picker Inpatient Survey which identified that improvement was required in a range of areas. In response to a question regarding whether the survey results would be presented, it was confirmed that the results would be part of an overarching patient experience report to Board.

The Committee noted that the target audience for sepsis training had been extended and compliance was not yet at the required standard. It was noted there was a need to identify and record how and when doctors in training with the Trust had received sepsis training. The Board was advised that the matter had been escalated to the Training team at Health Education England as all resident doctors had not received sepsis training and the Trust had been advised that it should not be included as a mandatory module: the Trust was continuing to progress the matter on this important topic.

As a general point in relation to the 3As Committee Chair's report, it was noted that some further work was required on where items were placed within each section recognising that this was a relatively new format and work in progress.

162/24 Maternity Service Annual Staffing Review

The report outlined the findings of the annual maternity staffing review and an overview of the contents was provided. It was noted the report had been scrutinised and endorsed by the Safety and Quality Committee for approval by the Board. Overall, the establishment recommended by the Interim Divisional Midwifery and Nursing Director and the Chief Nursing Officer as part of the review would deliver safe, effective and sustainable staffing levels for the Trust and meet the requirements of the NICE Safe Staffing Guidelines (2014) and the National Quality Board Supporting NHS providers to deliver the right staff, with the right skills, in the right place at the right time (2016).

The Non-Executive Director Maternity Safety Champion advised of a visit to the maternity ward and the opportunity to speak to staff, and on behalf of the Board passed his congratulations to the midwives shortlisted for two Royal College of Midwives national awards to recognise (a) Outstanding Contribution to Midwifery Services:

Pregnancy Loss and Bereavement Care; and (b) Outstanding Contribution to Midwifery Services: Improving Safety and Quality of Care.

It was noted that improvements in some of the metrics relating to safer care (such as one-to-one attendance with continuity of care for women in labour) and the link between safe staffing and outcomes/risk could not be overemphasised. The team had performed well to manage the outcome of risk although there were markers in terms of balancing finances and the uplift in staff, and a need to bear in mind the significant indemnity costs that could be paid when things go wrong. However, overall the report was positive.

Since the report had been produced the CQC had published its national maternity statement and an area of focus for risk was improvement and standardising triage and clarification was requested on whether the work being undertaken in the Trust would comply with CQC requirements. It was confirmed that the team was focused on the national position and partial implementation last year against the standard had helped, and further investment in staffing would improve the position further.

The Board RESOLVED that:

- 1. the maternity safe staffing review phase 2 investment be approved which would form part of the 2025/26 financial plan; and
- the Perinatal Quality Surveillance Dashboard and CNST supplementation information as part of the Maternity Incentive Scheme requirements for year 6 be noted.

163/24 Mid-year Safe Staffing Review for Nursing

The report provided details of the mid-year safe staffing review for nursing. It was noted the report had been scrutinised and endorsed by the Safety and Quality Committee for approval by the Board. Overall, the establishments recommended by the Chief Nursing Officer as part of the review would deliver safe, effective and sustainable staffing levels for the Trust and meet the requirements of the NICE Safe Staffing Guidelines (2014) and the National Quality Board Supporting NHS providers to deliver the right staff, with the right skills, in the right place at the right time (2016).

The Board RESOLVED that:

- 1. the mid-year safe staffing review for nursing be approved;
- 2. the approach to managing safety in the Emergency Department be supported;
- 3. it was satisfied of the assurances outlined within the report.

164/24 Workforce Committee Chair's report

The Chair's report from the Workforce Committee provided an overview of items discussed at the meetings on 10 September 2024 based on the 3As methodology (Alert, Advise, Assure) including, where appropriate, items recommended for approval by the Board.

The main issue for the Committee related to medical staffing and the lack of senior cover for FY1 doctors at Chorley and South Ribble Hospital along with negative feedback on cultural issues which had been raised within the GMC survey. Assurance had been requested on the interventions and actions being introduced to support and address the issues.

In terms of the results of the GMC survey, poor performance had been identified some of which related to cultural issues within departments and/or specialties, and the impact that this not only had on patient care but also in terms of the satisfaction level of doctors in training. The Board discussed medical staffing to patient ratio and whether it would be helpful for one Committee to monitor the position rather than the current approach of Committees considering different information in isolation as there had been consistent themes on the issues raised, some of which were recognised as being complex. Board members agreed that it would be helpful for a piece of work to be undertaken to gather the information in one place to provide assurance on the current position, the direction of travel, and where things would be in the future. It was noted that work had commenced to review a range of elements, including staffing levels, and it was suggested that the report once produced should be presented to and monitored by the Workforce Committee.

An assurance report would be produced by the Chief People Officer recognising the themes straddled a range of Committees (for example, training statistics, staffing levels, controls, doctors in training, supervision, etc.). Committee Chairs agreed to email the Chief People Officer to clarify the assurance the Workforce Committee would be looking for.

165/24 Education, Training and Research Committee Chair's report

The Chair's report from the Education, Training and Research Committee provided an overview of items discussed at the meeting on 13 August and 5 September 2024 based on the 3As methodology (Alert, Advise, Assure) including, where appropriate, items recommended for approval by the Board.

The Committee undertook the annual education contract reviews with clinical divisions and received limited assurance due to the late receipt of some information for the meeting and the absence of one team who did not attend.

The Committee discussed mandatory training and the levers brought to bear should people not meet compliance with training rates. It was noted that evidence and assurance had been provided in Divisional Improvement Forums to show that mandatory training levels were improving.

As a general point, the important role of assurance Committees was emphasised by the Board along with the need for presenters to attend meetings and ensure information was submitted in a timely manner for due consideration prior to meetings.

166/24 Charitable Funds Committee Chair's report

The Chair's report from the Charitable Funds Committee provided an overview of items discussed at the meeting on 17 September 2024 based on the 3As methodology (Alert, Advise, Assure) including, where appropriate, items recommended for approval by the Board.

The positive and strong financial performance of the charities was acknowledged. However, the Board was alerted to the unintended consequences of the current financial controls introduced by the Trust on the charities' operations particularly where vacancies were not being filled meaning it was not possible to take forward some bids.

The Chair recognised the strength of the charities and acknowledged the generosity of donators. A discussion had been held with the Chair of the Rosemere Cancer Foundation and a patient story would be arranged at a future date to outline the work of the charity and how the Trust had benefitted from its generosity.

167/24 Finance and Performance Committee Chair's report

The Chair's report from the Finance and Performance Committee provided an overview of items discussed at the meetings on 23 July and 27 August 2024 based on the 3As methodology (Alert, Advise, Assure) including, where appropriate, items recommended for approval by the Board.

There was a lack of pace in terms of service line reporting to show what was driving the deficit and more focussed concentration was required to clearly identify those costs. The Trust's finances were off track at month 5 and there was a risk for the remainder of the financial year therefore a significant challenge was faced in respect of achieving the target by the end of March 2025. There had been a step change in terms of plans for financial recovery with additional rigour introduced in the last three months. There had been some improvement in operational funds in some key areas although it was acknowledged there continued to be significant pressures in particular areas, such as the Emergency Department, diagnostics, and outpatients. However, each of the areas had been reviewed and the Committee was assured regarding their plans to address and recover in those areas.

Some encouraging work had been undertaken on business planning which was now more thoughtful in terms of processes that needed to be introduced. The Committee received assurance on the Trust's Emergency Preparedness, Resilience and Response core standards for 2024/25 and approved the submission to the Integrated Care Board.

168/24 Integrated Performance Report as of 31 August 2024

The integrated performance report as of 31 August 2024 provided an overview of key performance indicators. The report content and structure had been updated to reflect the metrics agreed as part of the Trust's Single Improvement Plan (SIP) and the SIP Board format. Detailed scrutiny of the metrics was undertaken by respective Committees of the Board. Key messages were highlighted from each of the main ambitions in addition to those already reported during the meeting by respective Committee Chairs.

(a) Consistently Deliver Excellent Care – improvements had been seen throughout August in the 4-hour emergency care standard including improvements in ambulance handover times, reductions in boarded patients and overcrowding in the Emergency Department. However, the department remained under pressure in relation to long-stay patients in the department. Work was being undertaken in relation to patients not meeting the criteria to reside to analyse the days as opposed to the number of patients to drive the work through the system-wide delivery plan. There had been a continued reduction in long-waits and the latest position showed there had been only five patient breaches at the end of September all of which were outside of the Trust's control. Performance against the 65-week wait target remained a challenge when trying to balance performance with the finances. It was

noted that cancer performance overall was solid and all trajectories had been achieved during the month, although there remained tumour groups where there were fragilities: the position was being closely monitored and the team was working through mitigations. The Trust was a significant outlier in terms of diagnostic performance and work was being undertaken through the Diagnostics Management Group to analyse the metrics, capacity and demand, and ensure best use of sparse resources.

Reference was made to the theatre utilisation rates particularly at Chorley and South Ribble Hospital which was a national elective centre. Board members noted that activity appeared to be plateauing and requested clarification on how increased activity was delivered making best use of that resource. An outline was provided of the 6-4-2 theatre planning process¹ and the team had also introduced on-the-day scheduling. However, the complexity of patients and day-to-day operational factors would always play a crucial part in full utilisation of such facilities.

In response to a question regarding the plan for the fragile cancer tumour sites and whether it was anticipated there would be an increase in performance, it was confirmed that an internal stretch trajectory had been agreed for delivery before next year's targets had been identified. There were differences between tumour groups and percentages did not fully describe what was trying to be achieved.

In respect of the safety and quality metrics it was confirmed that positive fill rates had been seen due to utilisation of bank staff. There had been a consistent reduction in complaints as a result of sustained focus on local resolution and a similar position had been seen in the friends and family test responses. Implementation of the refreshed Safety Triangulation Accreditation System (STAR) process was well underway which now included some CQC mandatory standards that mirrored areas It was noted the refreshed STAR process would consistently underachieving. negatively impact the outcomes within STAR until embedded with the aim of leading to an improvement. In August the 2024-25 objective for C.difficile had been confirmed by NHS England and an increase had been seen from 122 to a maximum of 199 cases, in recognition of the national increase in infection rates following the In respect of the CQC Inspection recommendations, the Trust had delivered 50 out of 75 actions and had plans in place to deliver the remaining 25 actions.

(b) Great Place to Work – sickness absence levels had exceeded 6% during the reporting period despite the amount of work undertaken during the year and, in the main, the reasons for absence related to mental health conditions. The internal auditors (Mersey Internal Audit Agency) had undertaken an audit of the Trust's absence management process and the report would be presented to the Audit Committee in due course. However, the team was working on delivering the recommendations outlined in the report and would be introducing a pilot to focus on the highest areas where sickness occurred. Vacancy rates had increased which in part was due to the vacancy firebreak and lots of work was being completed on the impact of holding vacancies to ensure that service quality was not adversely affected. In respect of agency usage and bank spend, September had been a

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¹ 6-4-2 Theatre Planning Process: At six weeks, surgical staff should have their annual leave approved. At four weeks, surgeons should have scheduled their theatre lists. Two weeks ahead of time, theatre plans should be reviewed, finalised and there should be no further changes made from this point onwards.

challenging month with the annual influx of staff, such as doctors on rotation and nursing students, and conversely University students leaving the Trust following their training. It was noted that the medical bank (Medacs) had been repatriated and would now be operated by the Trust: the service went live on Tuesday, 1 October.

Clarification was requested on whether a budget had been allocated to provide psychological support for staff and whether evidence was available that investment in such support would help with pay back and reduce sickness levels. An example was provided from a previous organisation where psychological support had been introduced in maternity which did evidence improvements. It was confirmed that this Trust had invested strongly in staff psychological support and it may be helpful to look at maternity staff in this Trust to see what additionally could be introduced.

(c) **Deliver Value for Money** – the Trust continued to have a considerable underlying financial pressure to manage and a financial recovery plan (FRP) target of £58m to deliver. It was noted that the most recent position on the FRP showed the plan was off track by £1.2m. The cash position remained challenging and the cash support application in September had been approved with a £10m draw down by the Trust.

The Board CONFIRMED it was assured in respect of the actions being taken to improve performance.

169/24 Single Improvement Plan

The report provided an update on the implementation of the Single Improvement Plan (SIP) and an overview of the current position was provided for information. Work had been undertaken on the report to align improvement and operational activities and the report structure was transitioning from the previous reporting style to an action and risk-focused report.

Operational performance was a key focus at present and the Finance and Performance Committee had drilled down on the information in recent meetings. To strengthen grip and control around the Trust's finances the Executive Management team had introduced daily pay and non-pay review groups.

Attention was drawn to the risk relating to the Programme Management Office and a business case would be developed for additional support. A significant demand was being placed on the Business Intelligence team with increasing requests for data reporting and consideration would be given to ensuring the team was right-sized to deliver on the demands across the organisation.

In response to a question regarding the focused work on urgent and emergency care and the progress that had been made, it was noted that a meeting was being arranged with the Finance and Performance Committee Chair to walk through the plans and the methodology to be used.

In terms of the report structure, the Chair acknowledged that the narrative was good and reader-friendly and discussions would be held with the Director of Continuous

Improvement and Research regarding how the visual graphics could be enhanced to help with understanding.

The Board CONFIRMED it was assured of the progress being made on the Single Improvement Plan.

170/24 Trust Strategy 2025-30

The draft 5-year Trust Strategy had been circulated for consideration. The strategy remained a work in progress and following refinements over the next couple of months it was intended to present the final version for approval by the Board in December. Board members were feeding helpful suggestions into the style and structure of the report and, where possible, Committees would have time before the December Board meeting to look through the document. During discussion the following observations were noted which would be picked up in the final strategy:

- There were some elements of the strategy outwith the Trust's control, such as a cleaner Lancashire and South Cumbria, therefore there was a need to ensure that the strategy included matters that were within the Trust's capability to deliver.
- Some of the narrative related to the current state and in future years when judging the impact of the strategy there may be more about population growth and challenge that should be included, in addition to longer term measures of success and ambition.
- It was observed that from a lay person point of view some of the narrative was quite technical or NHS-specific therefore an easy-reference version would need to be considered for the general audience. Consideration could be given to testing the draft strategy with a selection of the local population including the language used in the document.
- There was a need to step back and reflect on some of the wording to ensure the strategy aligned to the purpose of the Trust. As an example, 'wealth' as opposed to 'wellbeing' was used throughout the document and the Trust's purpose would need to be clear to ensure there was no confusion.
- The outputs from the system report produced by Strasys would be reaching a point where it could feed into the near-term strategy for the Trust. There were also ongoing discussions regarding whether it was more appropriate to create a 10-year rather than a 5-year strategy.

Any further feedback would be emailed to the Director of Strategy and Planning.

171/24 Audit Committee Chair's report

The Chair's report from the Audit Committee provided an overview of items discussed at the meeting on 19 September 2024 based on the 3As methodology (Alert, Advise, Assure) including, where appropriate, items recommended for approval by the Board.

The Committee remained concerned regarding the number of single tender waivers where tendering processes had not been applied. In addition there had been delays in receiving final version internal audit reports in some critical areas and improvements would be made to the sign-off processes within the Trust. The Committee recognised there was robust recordkeeping in terms of implementing internal audit recommendations although there had been occasions when the implementation date for agreed actions had been changed without the Committee being sighted. Therefore, the

Committee had requested greater oversight when deadlines for implementation had been extended. The Committee received positive assurance in relation to cyber security processes and controls.

In terms of internal sign-off processes for final version internal audit reports, it was explained that greater scrutiny and factual accuracy checks by Executive leads had been introduced which in some cases had delayed finalisation of the reports prior to the September Audit Committee meeting. A piece of work had been introduced to map timings of final audit reports to ensure the Executive Management team scrutinised the contents prior to sign-off to ensure that timescales aligned for submitting the reports to the Audit Committee by the deadlines for receipt of reports.

With regard to single tender waivers, it would be important to understand where the challenges lay, i.e. whether the matter related solely to Trust processes or whether the Procurement team did not have the capacity to progress the tendering process. There was a need to ensure single tender waivers were only used in exceptional circumstances and move away from excessive levels of waiver applications.

172/24 Oversight and Accountability Framework

The report provided an overview of the work undertaken to develop a new Oversight and Accountability Framework for the Trust. The report also outlined the next steps needed to support implementation, including populating the assessments and allocating ratings (levels 1-4); testing the new framework and plan for the Divisional and Corporate Improvement Forums (DIFs), assessing improvement maturity across the organisation in line with the NHS IMPACT framework; and undertaking a review of the final version of the NHS England Oversight and Assessment Framework when published to ensure that the Trust was able to undertake and submit the anticipated quarterly self-assessments in line with anticipated national requirements.

Approval of the Board was sought to progress the policy for ratification of the Oversight and Accountability Framework and to test the new processes for the DIFs. It was noted that the Oversight and Accountability Framework had been submitted to the ICB and NHSE for comment and had also been presented to the newly constituted Trust Management Board.

The Board RESOLVED that the new Oversight and Accountability Framework and policy be approved to progress through to the Policy Ratification Committee.

173/24 Establishment of Trust Management Board

The report outlined the proposals for a new Trust Management Board comprising members of the executive and senior leaders and acting as the highest decision-making authority at a management level within the Trust.

Clarification was requested in terms of the framing and opportunity for the Trust Management Board to act with delegated authority and whether safeguards were required to be introduced. It was agreed that the terms of reference would be amended to include appropriate wording in this regard.

The Board RESOLVED that:

- 1. the establishment of a formal Trust Management Board together with the terms of reference set out in the report be approved following the addition of appropriate wording around decisions made by the Trust Management Board;
- 2. the authority granted in the terms of reference as an amendment to the Scheme of Reservation and Delegation (pending the inclusion of the requirements in a later planned revision) be recognised; and
- 3. the associated terms of reference of the Executive Management Team be noted.

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The following reports were received and noted for information:

- (a) Allied Health Professionals (AHP) Safe Staffing Report
- (b) Data Quality Assurance Report

175/24 Date, time and venue of next meeting

The next meeting of the Board of Directors will be held on Thursday, 5 December 2024 at 1.00pm in Lecture Room 1, Education Centre 1, Royal Preston Hospital.

Signed:			
-	Chair		
Date:			

5. MATTERS ARISING AND ACTION LOG UPDATE

Decision Item

P White

13:04

REFERENCES

Only PDFs are attached



05.0 - Action log - Board (part I) - 3 Oct 24.pdf

Action log: Board of Directors (part I) – 3 October 2024

No outstanding actions.

COMPLETED ACTIONS (for information)

Nº	Min. ref.	Meeting date	Action and narrative	Owner	Deadline	Update
1.	165/24	3 Oct 2024	GMC survey themes – Committee Chairs to email the Chief People Officer to outline what they would want to see included in the overarching report to the Workforce Committee to provide the required assurance.	Chief People Officer	5 Dec 2024	Completed Update for 5 December 2024 – email sent to Committee Chairs on 15 October requesting responses to the Chief People Officer.
2.	174/24	3 Oct 2024	Trust Management Board Terms of Reference – to be amended to include clarification around decisions made by the Trust Management Board.	Director of Corporate Affairs	5 Dec 2024	Completed Update for 5 December 2024 – terms of reference amended on 4 October 2024.
3.	167/24	3 Oct 2024	Patient Story: Rosemere Cancer Centre – patient story to be arranged at a future date to outline the work of the charity and how the Trust had benefitted from its generosity.	Chief Nursing Officer	To be confirmed	Completed Update for 5 December 2024 - Patient story at Board regarding precision point technology at the last meeting demonstrated the investment from charity.

6. CHAIR'S OPENING REMARKS AND REPORT

Information Item

P White 13:05

REFERENCES

Only PDFs are attached



06.0 - Chair's Report - 5th Dec 24.pdf





Board of Directors Report

	Chair's F	Repo	ort				
Report to:	Board of Directors	Date):	5 th December 2024			
Report of:	Report of: Chair of the Trust			Rebecca Black System Collaborative Business Manager to CEO		iS	
Part I	Part I 🗸						
	Purpose of	Repo	ort				
For ass	surance	ision			For information 🗵		
	Executive S	umi	mary:				
The purpose of this report is to provide a summary of work and activities undertaken during October and November by the Trust Chair. It is recommended that the Board receives the report and notes the contents for information. Trust Strategic Aims and Ambitions supported by this Paper:							
	Aims				Ambitions		
To provide outs our local comm	tanding and sustainable healthcare to unities	\boxtimes	Consist	Consistently Deliver Excellent Care			
To offer a range of high-quality specialised services to patients in Lancashire and South Cumbria					Place To Work		
To drive heal	\boxtimes	Deliver	Valu	ue for Money	×		
education, teac		Fit For		The Future			
	Previous cor	side	eratio	n			
None							

Chair's Report

1. Introduction

The purpose of this report is to provide an overview of the work and activities undertaken during October and November.

2. Ward and Department Visits

During October and November I have had the opportunity to walk around the Trust and visit departments and talk to teams. Staff are all working extremely hard to deliver excellent services to our patients and it really is a team effort across the organisation. Departments I visited include Ribblesdale; Ward 19 and the Respiratory ward.

3. Incoming Chair – Professor Mike Thomas

I am delighted to report that Professor Mike Thomas has been appointed as my replacement in January 2025 following a competitive interview process involving members of the ICB, NHS England, colleagues and governors. Whilst I will be sorry to leave this organisation, I am confident that Mike, with support from the Trust Board, will enable the Trust to achieve its full potential as we undertake a transformation of our system wide clinical and community services.

4. Part II Board of Directors' meetings - October 2024

The items discussed at the part II Board meeting on 3rd October and the Special part 11 Board meeting on the 29th October are outlined below along with a brief resume of the discussions.

3 October 2024

- 1. One LSC: Business Transfer Agreement and Supply Agreement the Board considered the up-to-date documents and had the opportunity to feedback and request clarification on any outstanding issues.
- 2. Pathology Collaborative an update was received on the business case and work being undertaken to develop a single service across the system as mandated by NHS England.
- 3. Financial Recovery: Investigation and Intervention Report a report was received providing an update on the risk-based financial forecast and the improvement workstreams being taken forward within the Trust as part of phase one of the investigation and intervention work across the Integrated Care Board.
- 4. Minutes of meetings the Board received copies of relevant approved minutes from meetings of Committees of the Board.

29 October 2024 - Special PII Board

- 1. One LSC the Board approved the Business Transfer Agreement and Supply Agreement to enable One LSC to progress to commencement on 1 November 2024.
- 2. Financial Position Update the Trust's financial performance for month 6 (September 2024) was scrutinised and discussed.

5. Chair's attendance at meetings

Details below are the meetings attended and activities undertaken during August and September 2024.

Date	Activity
October 2024	4
2 nd	Managing Director – LSC Provider Collaborative
2 nd	Managing Director – One LSC
3 rd	Board Pre-Meet
3 rd	Board of Directors
7 th	Chief Finance Officer Interview Process
8 th	Chairs, Deputy Chairs and Lead Governor Meeting
10 th	Provider Collaboration Board
11 th	Awards Evening
12 th	Non-Executive 121
16 th	Chief Executive
22 nd	Non-Executive 121
22 nd	121 Place Lead
24 th	Chair, University Hospital of Morecambe Bay
24 th	Complaint Meeting
24 th	Non-Executive Team Meeting
29 th	Chief Nursing Officer
29 th	Special Part 2 Board
30 th	Board Workshop
31 st	Chair, LSC ICB
November 20	024
5 th	Non-Executive Monthly Meeting
7 th	Turnaround Director
7 th	Director of Corporate Affairs

7 th	Council of Governors Public Meeting
28 th	Chief Executive

6. Financial implications

- a) There are no financial implications associated with the recommendations in this report.
- 7. Legal implications
- a) There are no legal implications associated with the recommendations in this report.
- 8. Risks
- b) There are no risks associated with the recommendations in this report.
- 9. Impact on stakeholders
- c) There is no impact on stakeholders associated with the recommendations in this report.

10. Recommendations

It is recommended that the Board received the report and notes the contents for information.

7. CHIEF EXECUTIVE'S REPORT

Information Item

S Nicholls

13:10

REFERENCES

Only PDFs are attached



07.0 - CEO Board report DEC 2024.pdf





Board of Directors Report

Chief Executive's Report										
Report to:	Board of Directors			Date):	5	5 December 2024			
Report of:	Chief Executive			Prep	ared by:	N	Duggan			
Part I	✓			F	Part II					
			Purpose	of Re	port	•				
For a	ssurance		For deci	sion			For information	\boxtimes		
			Executive	Sur	nmary			,		
The Board is	s requested to rec	eive	the report and no	ote its	contents	for	r information. orted by this Paper:			
	Aims						Ambitions			
To provide outstanding and sustainable healthcare to our local communities				X	Consiste	ently	ntly Deliver Excellent Care			
	nge of high quality s ancashire and Sout	•		×	Great Pl	lace	To Work	×		
To drive health innovation through world class				\boxtimes	Deliver \	Valu	e for Money	\boxtimes		
education, teaching and research				Fit For T	he	Future	X			
			Previous co	nsi	deratio	on				
Not applicabl	le									

CHIEF EXECUTIVE'S REPORT

Autumn Budget

The Autumn Budget, announced at the end of October by Chancellor Rachel Reeves, revealed that the NHS in England is to receive a £22.6bn cash injection over two years, in what she explained would be the biggest spending increase outside Covid since 2010. Ahead of the start of the Government's 10-year plan for the NHS,

in spring 2025, Reeves said the NHS was the nation's "most cherished public service" and that the extra funding would help the government cut waiting lists.

Overall, the Treasury said, the average annual increase to the day-to-day NHS in England budget was 4%, while the total increase for the Department of Health and Social Care (DHSC) was 3.4%.

Reeves also announced a "record" £3.1bn two-year increase in the department's capital budget, a 10.9% average annual rise. This includes £1bn for the repairs backlog and to tackle problems with reinforced autoclaved aerated concrete (Raac), £1.5bn of funding for new surgical hubs and diagnostic scanners and £70m for new radiotherapy machines.

Health experts welcomed the extra funding but cautioned that more investment in the NHS would be needed for patients to notice the difference.

Saffron Cordery, the Deputy Chief Executive of NHS Providers, said the budget brought a "welcome boost" for England's NHS trusts, but years of underinvestment and severe staff shortages meant all areas of the NHS were in a "very tough" position.

During the Chancellor's budget statement, a brief reference was made to the continuing work of the New Hospital Programme.

On 29 July 2024 the Chancellor announced a review of the New Hospital Programme (NHP) to ensure it had a 'thorough, realistic and costed timetable for delivery'. Both Lancashire Teaching Hospitals NHS Foundation Trust and University Hospitals of Morecambe Bay NHS Foundation Trust NHP schemes were confirmed as within the scope of the review, as per the Terms of Reference published on 20 September 2024.

Getting our finances back on track

Ou workforce are our most valuable asset but also our most significant cost. At the end of October, we confirmed that a vacancy firebreak would continue until January 2025 and only posts that meet certain criteria will be considered by Vacancy Control Panel (VCP).

Posts that will continue to be recruited to include directly patient facing roles where there is a clinical safety risk, any member of staff involved in direct patient care, those directly engaged in the patient pathway, or those who provide a service that impacts the physical patient environment.

All non-clinical departments are required to refrain from using any overtime or bank until at least January 2025.

New Chair appointed

Since the last board meeting, Professor Mike Thomas has been appointed as the new Chair of our Trust Board. Currently Chair of University Hospitals of Morecambe Bay NHS Foundation Trust, Mike will take up his new position with effect from 1 January 2025. During this his five years of service at UHMBT, Mike oversaw significant improvements in terms of both operational and financial performance and brings with him a wealth of experience. Mike is also Lead Chair of the Lancashire and South Cumbria Provider Collaborative Board.

Mike has worked in academia and the health sector for nearly 40-years in a variety of senior academic roles, including Vice-Chancellor, also holding various professional chairs across four universities. He remains research active and a practising clinical psychotherapist.

Mike is committed to the voluntary, charity and public sector and is currently serving as Chair of Making Space, a national mental health charity and he co-founded the College for Military Veterans and the Emergency Services. Prior to entering academia, he served in the Royal Navy, working for five years in HM Submarines before employment in the engineering sector and then qualifying as a mental health nurse and later a psychological therapist.

Mike will replace our current Chair, Peter White, whose influence and impact has been notable both within the trust and across the system. This will be Peter's last board meeting, and I thank him again for his work since joining the Trust in August 2023.

Peter's knowledge, support, sense of humour and common-sense approach has been of great value to me, and I know that the entire Board and our Governors will join me in wishing him all the best.

Gary Doherty Director of Strategy to take up new role

Gary Doherty Director of Strategy is to leave the Trust at the end of the month to take up a new role as the Managing Director for the Provider Collaborative in Greater Manchester.

Gary has been with the Trust since 2020, initially in an interim capacity and he was then successful in securing the permanent role of Director of Strategy as part of a competitive process. Previously, Gary has held Chief Executive roles in Blackpool and Wales and has brought a great deal of experience and knowledge to the Board. He is also very skilled in developing positive relationships with partners and other stakeholders, something that will stand him in good stead in his new role.

In the spirit of our financial recovery programme, I will not be replacing the Director of Strategy role on a like for like basis but will be sharing the duties involved within the Executive team. As you know, Ailsa Brotherton has been leading much of the work on our new Single Improvement plan and agrees with me that the strategy portfolio is a good fit with this, alongside the Continuous Improvement work that she leads on.

Within LTH Gary leads on a number of areas such as the New Hospital Programme and Central Services so we will look at the best fit within other portfolios before allocating this work to individuals. Gary also leads on a number of system work programmes such as Elective Recovery and Digital Conversion, which will now be picked up the Provider Collaborative.

This is the second Board level role that we are giving up – I have not replaced the Director of IM&T role - so like the rest of the organisation we continue to play our part in developing different ways of working and opportunities for cost and head count reduction when they arise.

Gary is a very popular member of the Executive team and his integrity, sense of humour, enthusiasm and knowledge across a varied range of interests will be much missed.

I know you will join me in congratulating Gary on his new role and wish him every success in the future.

One LSC

It has been over two years since we set out our vision as a Provider Collaborative for the creation of a single vision for Corporate Services, now called Central Services, and we launched the One Lancashire and South Cumbria (One LSC) programme. One LSC, a large and complex change programme, will offer transformational opportunities as we move forward. Each of the five Trust Boards (Blackpool Teaching Hospitals NHS Foundation Trust, East Lancashire Hospitals NHS Trust, Lancashire and South Cumbria NHS Foundation Trust, Lancashire Teaching Hospitals NHS Foundation Trust, and University Hospitals of Morecambe Bay NHS Foundation Trust) met and approved the necessary agreements to proceed with this new and innovative approach, which has been designed to put our corporate functions in a strong position in the future.

Friday 1 November was the transfer date, and a huge amount of work took place across our health system to make sure everything was ready for day one, with a very big thank you to everyone involved.

Kate Smyth listed in Shaw Trust Disability Power 100

It was great to see Trust Non-Executive Director Kate Smyth listed in the prestigious Shaw Trust Disability Power 100 2024, celebrated as one of the 100 most influential disabled individuals in the UK. The award ceremony was held at The Drum in Wembley, judged by a panel of 25 disabled champions including international business leader Dr Shani Dhanda, Chief Executive of Paralympics GB, David Clark and Coronation Street actor Cherylee Houston.

Testimonies described Kate as a transformative leader who has significantly advanced disability representation and advocacy across the NHS and beyond, and she has been recognised for her impact, innovation and influence in changing the perceptions and stereotypes of disability.

A NED at the Trust, Kate is also Co-Chair of the Disabled NHS Directors Network (DNDN) - which she helped set up in 2020, while she is a member of the Lancashire and South Cumbria ICB People Board, supporting the Belonging workstream, and Disability Advisor at the ICB.

Kate is also a Lay Leader at the Yorkshire and Humber Patient Safety Research Collaboration and a member of the Cabinet Office (Disability Unit) NW Regional Stakeholder Network, as well as a volunteer for Dogs for Good.

Through her leadership in DNDN, the network has helped to shape national NHS policies, champion inclusivity in recruitment practices, and launch mentoring and support initiatives for disabled leaders.

Kate's influence is far-reaching, helping impact national policy, local NHS Trusts, and individual lives, and her nomination was richly deserved.

It seems particularly fitting that this occurred during Disabled History month and colleagues are wearing purple in recognition of this and of International Day of Persons with Disabilities on 3 December. Buildings at Royal Preston have also been lit up purple and we have commemorated both occasions within our internal communications and on our digital screens.

National, Regional and Local Recognition

While it is important to highlight our key challenges, we must not lose sight of the incredible work and achievements of our colleagues which are being recognised on both a local and national level.

Trust opens 'gold-standard' regional Mohs surgery service for skin cancer patients

It was great to hear about the Trust's plastic surgery department opening the first service in the region – and one of only a small number nationwide - offering the 'gold-standard' Mohs Micrographic Surgery and Plastic Surgical Reconstruction for NHS skin cancer patients.

Based at Chorley and South Ribble Hospital, the service offers patients with high-risk skin cancers in high-risk locations - such as the face, nose, ears, eyes and mouth - treatment with real-time histological analysis of the tumour and reconstruction of the wound, all in one sitting.

The main difference between Mohs surgery and conventional surgery is that histology – the microscopic study of tissues – is analysed in 'real-time' and results are available whilst patients are still at the hospital. Any remaining tumour can be completely removed, and the resulting defect reconstructed and repaired, in a single admission in the vast majority of cases.

The procedure aims to preserve as much normal skin and tissue as possible and has the highest cure rate (up to 99%) and lowest recurrence rates. It is classed as the 'gold-standard' treatment for removal of BCCs (Basal Cell Carcinoma) and some other skin cancers.

• Trust collaborates with Manchester Metropolitan University on key hydrotherapy study

I was pleased to hear that Lancashire Teaching Hospitals and Manchester Metropolitan University are collaborating to research the impact of, and help to unlock access to, hydrotherapy for boys and young men with Duchenne Muscular Dystrophy (DMD).

Having secured funding from Duchenne UK, the 24-month trial aims to demonstrate that hydrotherapy can benefit the mobility of DMD patients and help towards a better quality of life.

It is also hoped that the relationship between the Trust's Dr Christian de Goede, Consultant Paediatric Neurologist and Candiss Argent, Paediatric Research Physiotherapist, and Manchester Metropolitan University's Dr Christopher Morse, Reader in Exercise Physiology, will lead to further opportunities to work together.

Hydrotherapy is generally recommended for everyone with DMD; however, more evidence is required to show it benefits mobility. The cruel irony is, that the lack of evidence means there is a lack of provision across the UK for DMD patients to access hydrotherapy.

Wedding bells on Ribblesdale Ward at Royal Preston Hospital!

It was sad but uplifting to hear of a wedding on the Ribblesdale Ward at Royal Preston Hospital in October 16, as the happy couple, Emily and Jamie Cross, tied the knot following Emily's terminal cancer diagnosis.

Emily, 43, originally from Shropshire, and Jamie, 44, from Liverpool, have been together for over five years and live together in Preston with baby Mikey, and daughters Eirwen and Sofia, and had recently bought a new house prior to her diagnosis.

Sadly, Emily, a nurse who has trained at Lancashire Teaching Hospitals, has since spent more time in hospital than in their new home. Back in May, she had surgery to remove a cyst, and subsequent biopsies suggested she was cancer-free. She underwent preventative chemotherapy, but after the third round, she returned to the Emergency Department, and tests showed she had a rare type of cancer, mucinous ovarian adenocarcinoma with peritoneal carcinomatosis.

Jamie proposed and the pair were married on the Ribblesdale Ward, after staff decorated Emily's room. They then went down to the chapel, where lead chaplain Martin McDonald blessed the rings.

The story went around the country, appearing on the BBC, as well as in the Liverpool Echo, Manchester Evening News, Wales Online, Shropshire Star, Nottingham Post and our local media.

I'd like to thank our colleagues for making this such a memorable day for this special couple.

Theatre Manager Eileen takes well-deserved retirement after 50 years in the NHS

Eileen Burbridge, who was Theatre Manager at Royal Preston Hospital, is enjoying a well-earned retirement after 50 years in the NHS. Eileen reached her milestone in September before calling it a day last month.

Back in January, Eileen's fellow Theatre Manager Ros Aspinall also celebrated 50 years with the NHS, although Ros admitted she has no plans to finish just yet. The pair spoke about their combined century in the service on the Sharon Hartley show on BBC Radio Lancashire, in an emotional interview.

Eileen started out as a cadet, training at the old Preston Royal Infirmary, Sharoe Green Hospital and Whittingham Hospital on September 2 1974, and then worked in the prescription pricing bureau in the Lostock Hall Medical Centre, before going to Wythenshawe for her State-Enrolled Nurse training.

She then did the first 52-week conversion course in Britain in 1986, converted from SEN to Registered General Nurse, and worked as a staff nurse on a gynae ward, before moving back to Preston in 1990, where she was involved with the commission of the vascular theatres here.

Midwife wins prestigious award for bereavement care

Claire Braithwaite was a thoroughly deserving winner of an award from the Royal College of Midwives (RCM) for the standard of personalised care she provides to be reaved families after a pregnancy loss.

Claire, Lead Bereavement Midwife at the Trust, was described as "an angel in human form", as she won the Outstanding Contribution to Midwifery Services: Pregnancy Loss and Bereavement Care category at the RCM Awards 2024 at The Brewery in London.

The award recognises excellence in bereavement care provision by maternity staff for women and their families when a baby dies, and Claire felt it demonstrates that as an organisation we are getting bereavement care right for families. This approach is appreciated, as mothers, fathers and grandparents have told us in their feedback. Indeed, one family, Hannah and Konrad Sapigorski, spoke to ITV Granada during Baby Loss Awareness Week about the support they received at the Trust following the birth of triplets in February.

Just 22 weeks into the pregnancy, Hannah went into labour, and Asia, Frankie and Kaja were born - each weighing under 500 grams. The couple were told the babies had less than a 6% chance of survival, and a few days after they were born, Frankie passed away. The couple tried to navigate their grief and plan Frankie's funeral, while their baby girls were still desperately sick in hospital. Now nine-months-old, Asia and Kaja are doing well and were finally able to come home in September.

Hannah and Konrad are grateful for their little miracles, but each day is a sad reminder that there should be three babies at home. They want all parents who lose a baby to reach out for support, and support from Claire and the team at Royal Preston Hospital helped them grieve and also cope emotionally.

• Broadoaks Matron receives prestigious Queen's Nurse title

Congratulations to Victoria Atkinson, Matron for Community and Specialist Services for Children and Young People at Lancashire Teaching Hospitals, who has been awarded the prestigious title of Queen's Nurse by the Queens Nursing Institute (QNI).

The award is an historic title given to nurses who deliver and lead outstanding care and is open to registered nurses with more than five years' experience working in the community.

Victoria, who is the only nurse from the Trust to be awarded the title this year, grew up wanting to be a nurse and was inspired to work with children within the community setting by her niece's experiences. She qualified in 2007, joining the Trust in 2020, and is currently based at Broadoaks Child Development Centre (CDC) in Leyland.

Global first operation celebrates key milestone

A global-first operation, performed for the last five years exclusively at the Trust by three consultant colorectal surgeons, has celebrated a key milestone. Tarek Hany, Alka Jadav and Arnab Bhowmick have performed the 100th case of extra-peritoneal colorectal surgery (EXPERTS) – a novel operation "designed and performed with a view of the future in mind".

To demonstrate the procedure, the surgeons use a combination of 3D animation and Virtual Reality simulation developed at the Trust. The unique method avoids puncturing the peritoneum, going underneath the bowel, directly to the area of importance. This helps avoid awkward patient position on the operating table and avoids injuries to other organs.

The procedure is performed with the patient in the supine position, face up, as opposed to the head down position where the feet are raised higher than the head, and there is growing evidence that it is more effective than standard keyhole surgery.

There is low risk of compartment syndrome, there is also reduced pressure within the lungs and eyes and reduced shoulder injury as is potentially the case with standard keyhole surgery in which patients have to be tilted in the head down position.

Extra-peritoneal colorectal surgery has been presented to learned national and international societies as a world first and has been widely published in scientific literature.

1. RECOMMENDATIONS

i. It is recommended that the Board receive the report and note its contents for info

8. BOARD ASSURANCE FRAMEWORK

Decision Item

S Regan

13:20

REFERENCES

Only PDFs are attached



08.0 - Revised Board Assurance Framework - Dec 2024 - Final.pdf





Board of Directors Report

Board Assurance Framework (BAF) Risk Report										
Report to:	rt to: Board of Directors			Date:	į	5 th December 2024				
Report of:	Associate Director of Risk and Assurance			Prepared by	: ł	K Clay				
Part I	✓			Part II						
Purpose of Report										
For assurance			For decision		\boxtimes	For information				

Executive Summary:

The Well Led Framework by NHS England and the Care Quality Commission (CQC) requires Boards of all provider organisations to ensure there is an effective and comprehensive process in place to identify, understand, monitor and address current and future risks. It extends to include a Board Assurance Framework (BAF) which provides a structure and process to enable organisations to identify those strategic and operational risks that may compromise the achievement of the Trust's objectives.

This paper provides the Board of Directors with an update on the strategic risks that may compromise the achievement of the Trust's high level strategic objectives which have been discussed through Committees of the Board since the Board meeting in October 2024.

The paper also proposes a change in approach in respect of the Board Assurance Framework and a draft version of the proposed new Board Assurance Framework is attached to consider adoption by the Board.

Linked to the proposed change in approach, there is a requirement to review the Trust's Risk Appetite and Tolerance, and the paper includes a proposal for the Board to consider.

Strategic Risks

A copy of the Trust's current BAF can be found in Appendix 1, whilst Appendix 2 provides the Strategic Risks with full details of the controls, assurances, any gaps and actions that are being undertaken to mitigate the strategic risks. Due to scheduling of committees, the strategic risks that are detailed in Appendix 2 are those that have been presented to Committees of the Board or reviewed in preparation for the next Committee at the time of writing this paper.

The current BAF in Appendix 1 identifies the strategic risks that may threaten the delivery of the strategic aims and ambitions of the Trust.

There has been no change in score for:

- Risk to delivery of the Trust's Strategic Ambition of Delivering Value for Money remains 20.
- Risk to delivery of the Trust's Strategic Ambition to Consistently Deliver Excellent Care remains 20.
- Risk to delivery of the Trust's Strategic Aim to be a Great Place to Work remains 16.
- Risk to delivery of the Trust's Strategic Aim to Drive Health Innovation through World Class Education, Training and Research remains 16.
- Risk to delivery of the Trust's Strategic Ambition of Fit for the Future remains 15.

Operational High Risks for Escalation/De-escalation

There are three operational high risks that continue to be escalated to the Board within the BAF this month. These are:

- Risk ID 25 (scoring 20), Impact of exit block on patient safety, which has been escalated to Board since December 2020 due to the occupancy levels within the Emergency Department at Royal Preston Hospital.
- Risk ID 1125 (scoring 20), Elective Restoration following Covid-19 Pandemic, which has been escalated to Board since June 2021 and relates to the recovery of cancer, and non-cancer backlogs.
- Risk ID 1157 (scoring 20), Increased cases of clostridioides difficile (C.*difficile*) Infection, which has been escalated to Board since April 2024.

Review of the Board Assurance Framework

As noted in the previous Board of Directors meeting, a review of the Board Assurance Framework has been undertaken following a request from the Chair and Chief Executive. The review was also considered timely to align with the development timeline for the new Trust strategy. Although the approval of the new Trust strategy has been delayed, this does not impact the proposed change in approach to the Board Assurance Framework.

The Trust currently uses a strategic risk approach, which has been in place since 2020 and aligns risks to the long-term strategic aims and ambitions of the organisation. However, following the review, a change in approach is proposed a model that identifies Principal risks to the delivery of the Corporate Objectives.

In developing the proposed principal risks, the Associate Director of Risk and Assurance & Executive Team have:

- Reviewed the corporate objectives agreed by the Board of Directors in June 2024.
- Reviewed assurances available across the corporate objectives and programmes of work to determine where there are potential risks to the delivery of the corporate objectives.

Meetings were undertaken with Non-Executive Directors as part of developing the approach and the proposed principal risks and an abridged version of the Board Assurance Framework were presented at a Board Workshop on 21st November 2024 to familiarise colleagues and explain the planned approach in more detail, in advance of the Board of Directors meeting in December 2024.

A full copy of the proposed principal risks is included in the proposed new Board Assurance Framework, which is included at Appendix 3.

Risk Appetite & Tolerance

In proposing a change in approach to a Principal Risk model, and to align to the Trust's new strategy approach, the Trust's Risk Appetite and Tolerances will need to be reviewed to ensure alignment with the Trust's strategic priorities outlined in the Corporate Objectives, and the risk landscape.

Proposed revised Risk Appetite and Tolerances are included in Appendix 5 and a proposed revised Risk Appetite Statement is included in section 6.4 of the report.

Transition Arrangements

Should the Board of Directors adopt the new approach, it is proposed the current strategic risks will be controlled to support the transition to the new approach. Whilst the current risk scores are not in tolerable range, the principal risks have been identified in consideration of the Corporate Objectives. This ensures that the areas of focus contained within the Strategic Risks have been appropriately captured as part of the new approach. Open actions will continue to be monitored and reported on until completion.

Transition arrangements for the currently escalated Operational High Risks of Concern are outlined in section 7.5 of the report.

Risk Management Policy

The Risk Management Policy is under review and will incorporate the proposed changes following adoption by the Board of Directors. Given the timings of Audit Committee and the next Board of Directors meeting, and to allow for wider consultation on the policy and changes, it is proposed to submit the revised policy for Chair's approval in advance of the next Audit Committee and Board of Directors meeting. The policy will then be shared with Audit Committee for validation and the Board of Directors in February 2025.

It is recommended that Board of Directors:

- i. Note and approve the updates to the current version of the BAF.
- ii. Approve that the current Strategic Risks be Controlled, with the transitional arrangements to be adopted until actions are complete.
- iii. Formally adopt the new Principal Risk Approach to the Board Assurance Framework and the proposed Board Assurance Framework in Appendix 3.
- iv. Formally adopt the revised Risk Appetite Statement and tolerances outlined in the paper.
- v. Approve the proposals related to the three Operational High Risks of Concern currently escalated to Board.
- vi. Endorse the approach to the Risk Management Policy being subject to Chairs approval in advance of the next Audit Committee and Board of Directors' meetings.
- Appendix 1 Board Assurance Framework
- Appendix 2 Strategic Risks
- Appendix 3 Proposed new Board Assurance Framework
- Appendix 4 Risk Appetite scale and Risk Matrix
- Appendix 5 Current and proposed risk appetite and tolerances.

Trust Strategic Aims and Ambitions supported by this Paper:								
Aims	Ambitions							
To provide outstanding and sustainable healthcare to our local communities	\boxtimes	Consistently Deliver Excellent Care	\boxtimes					
To offer a range of high quality specialised services to patients in Lancashire and South Cumbria	×	Great Place To Work	\boxtimes					
To drive health innovation through world class education, teaching and research		Deliver Value for Money	\boxtimes					
		Fit For The Future	×					

Previous consideration

Committees of the Board in line with cycles of business

1. Background

- 1.1 The Well Led Framework by NHS England and the Care Quality Commission (CQC) requires Boards of all provider organisations to ensure there is an effective and comprehensive process in place to identify, understand, monitor and address current and future risks. It extends to include a Board Assurance Framework (BAF) which provides a structure and process to enable organisations to identify those strategic and operational risks that may compromise the achievement of the Trust's objectives.
- **1.2** This paper provides the Board of Directors with an update on the strategic risks that may compromise the achievement of the Trust's high level strategic objectives which have been discussed through Committees of the Board since the Board meeting in October 2024.
- **1.3** The paper also proposes a change in approach in respect of the Board Assurance Framework and a draft version of the proposed new Board Assurance Framework is attached to consider adoption by the Board.
- **1.4** Linked to the proposed change in approach, there is a requirement to review the Trust's Risk Appetite and Tolerance, and the paper includes a proposal for the Board to consider approving.

2. Current Board Assurance Framework

2.1 The BAF in Appendix 1 identifies the current strategic risks that threaten the delivery of the strategic aims and ambitions of the Trust and are those that have been reviewed by Committees of the Board since the last Board meeting.

2.2 Strategic Risk Register

- **2.2.1** Since the last update to Board, there has been no change in score for:
 - Risk to delivery of the Trust's Strategic Ambition of Delivering Value for Money remains 20.
 - Risk to delivery of the Trust's Strategic Ambition to Consistently Deliver Excellent Care remains 20.
 - Risk to delivery of the Trust's Strategic Aim to be a Great Place to Work remains 16.
 - Risk to delivery of the Trust's Strategic Aim to Drive Health Innovation through World Class Education, Training and Research remains 16.
 - Risk to delivery of the Trust's Strategic Ambition of Fit for the Future remains 15.
- **2.2.2** Any changes to the content of the Strategic Risks since the previous update to Board are highlighted in yellow within the strategic risk template in Appendix 2.
- 2.2.3 It should be noted due to scheduling of committees, the strategic risks detailed in Appendix 2 are those that have been presented to Committees of the Board or reviewed in preparation for the next Committee at the time of writing this paper.
- **2.2.4** At Finance and Performance Committee, the committee acknowledged the updates to the Fit for the Future risk and actions. It was agreed to discuss outside of the meeting to consider if any refresh is needed of the Fit for the Future risk, which may be addressed upon agreement of the Trust strategy and through the proposed transition to the new Board Assurance Framework.

2.3 Operational Risk Register

- **2.3.1** There are three operational high risks that continue to be escalated to the Board within the BAF this month. These are:
 - Risk ID 25 (scoring 20), Impact on exit block on patient safety, which has been escalated to Board since December 2020 due to the change in occupancy levels within the Emergency Department at Royal Preston Hospital.
 - Risk ID 1125 (scoring 20), Elective Restoration following Covid-19 Pandemic, which has been escalated to Board since June 2021 and relates to recovery of cancer, and non-cancer backlogs.
 - Risk ID 1157 (scoring 20), Increased cases of clostridioides difficile (C.difficile) Infection, which has been escalated to Board since April 2024.
- **2.3.2** Further details on the operational high risks escalated to Board can be found in the BAF in Appendix 1.

3. Review of the Board Assurance Framework

3.1 Context

- 3.1.1 As noted in the previous Board of Directors meeting, a review of the Board Assurance Framework has been undertaken following a request from the Chair and Chief Executive. The review was also considered timely to align with the development timeline for the new Trust strategy. Although the approval of the new Trust strategy has been delayed, this does not impact the proposed change in approach to the Board Assurance Framework.
- 3.1.2 The Trust currently uses a strategic risk approach, which has been in place since 2020 and aligns risks to the long-term strategic aims and ambitions of the organisation. Whilst this approach has served the Trust well, the broad nature of these risks has made it challenging to measure or demonstrate tangible progress in some areas. Feedback from the wider Board indicated a review of the approach was therefore required.
- **3.1.3** The review was undertaken by the Associate Director of Risk and Assurance who compared the Trust's approach to guidance available from NHS Providers, the BAFs at other NHS organisations, and the Government's Orange Book guidance on the concept of risk management.
- **3.1.4** The review also included a survey of the Board of Directors and considered additional feedback gathered during Committee meetings of the Board, Board of Directors' meetings, and separately through discussions with Executive and Non-Executive Directors.
- 3.1.5 The outcome of the review was presented as part of the Board Risk Management Training day on 25th July 2024 with a recommendation to change from a strategic risk approach to a principal risk approach. This recommendation was positively received by Board members who were present with the view that this has the potential to improve risk prioritisation linked to the delivery of the annually developed corporate objectives, which are designed to support delivery of the overall strategic objectives of the organisation.
- **3.1.6** Following the Board training day, the Associate Director of Risk and Assurance has sought to develop a revised Board Assurance Framework with a model that identifies principal risks to the delivery of the Corporate Objectives.

4. Key Changes in Approach

4.1 Strategic Objectives

- **4.1.1** The new Trust strategy is in draft and indicates a change in approach from the strategic aims and ambitions previously used in the Trust to Strategic Objectives, identified as the '5 Ps':
 - Patients deliver excellent care
 - **Performance –** deliver timely, effective care
 - **People –** be a great place to work
 - **Productivity –** deliver value for money
 - Partnership be fit for the future
- **4.1.2** The Corporate Objectives were approved by the Board of Directors in June 2024 and were linked to the 5P's.

4.2 Risk Identification and Categorisation

- **4.2.1** The principal risk model identifies risks based on their potential impact on the delivery of corporate objectives, rather than risks to the delivery of strategic aims/ambitions. This provides the ability to be agile to emerging risks and prioritisation in line with best practice guidance.
- **4.2.2** There will still be the opportunity to escalate operational risks to the Board of Directors via Committees of the Board where there may not be a risk to delivery of a corporate objective but where there is an identified need for escalation and oversight.

4.3 Enhanced Risk Reporting and Monitoring

- **4.3.1** The proposed new BAF will include enhanced reporting to provide more detailed analysis of each principal risk, and detailed mitigation plans, allowing systematic monitoring in line with best practice guidance.
- **4.3.2** Upon formal adoption by the Board, the principal risks will be reported to the identified Committee of the Board each month in line with current practice, and presented at the Board of Directors as part of the Board Assurance Framework at each meeting.

5. Development of proposed principal risks

- **5.1** In developing the proposed principal risks, the Associate Director of Risk and Assurance & Executive Team have:
 - Reviewed the corporate objectives agreed by the Board of Directors in June 2024.
 - Reviewed assurances available across the corporate objectives and programmes of work to determine where there are potential risks to the delivery of the corporate objectives.
- **5.2** Meetings have been undertaken with Non-Executive Directors as part of developing the approach.

- **5.3** The proposed principal risks and an abridged version of the Board Assurance Framework were presented at a Board Workshop on 21st November 2024 to familiarise colleagues and explain the planned approach in more detail, in advance of the Board of Directors meeting in December 2024.
- **5.4** A full copy of the proposed principal risks is included in the proposed new Board Assurance Framework, which is included at Appendix 3.

6. Risk Appetite and Tolerance

- **6.1** In proposing a change in approach to a Principal Risk model, and to align to the Trust's new strategy approach, the Trust's Risk Appetite and Tolerances will need to be reviewed to ensure alignment with the Trust's strategic priorities outlined in the Corporate Objectives, and the risk landscape.
- **6.2** As there are synergies with some of the previous Strategic Aims and Ambitions, an amended Risk Appetite Statement, Risk Appetite scores and Risk Tolerance levels has been drafted, which:
 - Removes the previous Strategic Aims and Ambitions of driving health innovation through world class Education, Training & Research
 - Removes the strategic aim to offer a range of high-quality specialist services to patients in Lancashire and South Cumbria
 - Introduces the 'Performance' objective, proposed to align to the same appetite and tolerances as those for 'Patients', given the strong correlation between performance and patient outcomes.
- **6.3** This was also discussed at the Board Workshop on 21st November 2024. A copy of the Risk Appetite scale and Risk Matrix is included at Appendix 4 and a copy of the current and proposed risk appetite, and tolerances is included at Appendix 5.
- **6.4** A proposed risk appetite statement is included below and it is recommended that the Board of Directors adopt this:

Providing safe and effective care for patients is paramount and so we have a low tolerance of risks which would adversely affect the quality and safety of clinical care. However, to **deliver excellent care for Patients**, our **Performance** needs to support the delivery of **timely**, **effective care** and we recognise that, in pursuit of these overriding objectives, we may need to take other types of risk which impact on different organisational objectives. Overall, our risk appetite in relation to **Patients** and **Performance** is cautious – we prefer safe delivery options with a low degree of residual risk, and we work to regulatory standards.

We have an open appetite for those risks which we need to take in pursuit of our commitment to being a **Great Place to Work for our People.** By being open to risk, we mean that we are willing to consider all potential delivery options which provide an acceptable level of reward to our organisation, its staff and those who it serves. We tolerate some risk in relation to this aim when making changes intended to benefit patients and services. However, in recognising the need for a strong and committed workforce with the right skills and knowledge, this tolerance does not extend to risks which compromise the safety of our **People**, or undermine our Trust values.

We also have an open appetite for risk in relation to our strategic objective in relation to Productivity, to Deliver Value for Money. However, we are also committed to work within our statutory financial duties, regulatory undertakings, and our own financial procedures which exist to ensure probity and economy in the Trust's use of public funds.

We seek to be **Fit for the Future** through our commitment to working in **Partnership** with organisations in the local health and social care system to make current services sustainable and develop new ones. In pursuit of these aims, we will, where necessary, seek risk - meaning that we are eager to be innovative and will seek options offering higher rewards and benefits, recognising the inherent business risks.

7. Transition Arrangements

- **7.1** Should the Board of Directors adopt the new approach, it is proposed the current strategic risks will be controlled to support the transition to the new approach. This includes the:
 - Risk to delivery of the Trust's Strategic Ambition of Delivering Value for Money remains 20.
 - Risk to delivery of the Trust's Strategic Ambition to Consistently Deliver Excellent Care remains 20.
 - Risk to delivery of the Trust's Strategic Aim to be a Great Place to Work remains 16.
 - Risk to delivery of the Trust's Strategic Aim to Drive Health Innovation through World Class Education, Training and Research remains 16.
 - Risk to delivery of the Trust's Strategic Ambition of Fit for the Future remains 15.
- **7.2** Whilst the current risk scores are not in tolerable range, the principal risks have been identified in consideration of the Corporate Objectives. This ensures that the areas of focus contained within the Strategic Risks have been appropriately captured as part of the new approach.
- **7.3** As there are open actions included in the current strategic risks, it is important to ensure these are appropriately monitored to a conclusion. These actions will continue to be reported as a separate action log to Committees of the Board and the Board of Directors meeting, except in the case where these are already included as part of an action in response to a principal risk in the new Board Assurance Framework.
- **7.4** Initial reporting to Committees of the Board for their relevant aligned Principal Risks is planned to commence from December 2024.
- **7.5** In terms of the Operational High Risks of concern that are currently escalated to Board, it is recommended that the Board accept the proposals outlined below in recognition that all three escalated risks are now captured within the Principal Risks:

Escalated Operational High Risks of Concern	Proposal
Risk ID 25 (scoring 20), Impact on exit block on patient safety	De-escalate the operational High Risk of Concern on the basis that the Board will retain oversight of this risk through: Principal Risk 1 — Patient experience within the urgent and emergency care pathway (Scoring 12). Principal Risk 5 - Timely access to urgent and emergency care (Scoring 20).
Risk ID 1125 (scoring 20), Elective Restoration following Covid-19 Pandemic, which has been escalated to Board since June 2021 and relates to recovery of cancer, and non-cancer backlogs.	Formally adopt this reviewed risk as: Principal Risk 4 - Timely access to planned and cancer care
Risk ID 1157 (scoring 20), Increased cases of clostridioides difficile (C.difficile) Infection, which has been escalated to Board since April 2024.	Formally adopt this reviewed risk as: Principal Risk 2 - Higher than trajectory rates of Clostridioides difficile (C.difficile) Infection

8. Risk Management Policy

8.1 The Risk Management Policy is under review and will incorporate the proposed changes following adoption by the Board of Directors. Given the timings of Audit Committee and the next Board of Directors meeting, and to allow for wider consultation on the policy and changes, it is proposed to submit the revised policy for Chair's approval in advance of the next Audit Committee and Board of Directors meeting. The policy will then be shared with Audit Committee for validation and the Board of Directors in February 2025.

9. Financial implications

9.1 Any financial implications are captured within the Risk Register records and managed accordingly.

10. Legal implications

10.1 Any legal implications are captured within the Risk Register records and managed accordingly.

11. Risks

11.1 The paper identifies Strategic and Operational Risks that may compromise the achievement of the Trust's high level strategic objectives and therefore, the entirety of the paper is risk focused.

12. Impact on stakeholders

- **12.1** A robust and well managed BAF reduces the negative impact on patients and staff and the reputation of the organisation, and its purpose is to mitigate and reduce, as far as is reasonably practical, the level of risk to that identified in the trust risk appetite statement.
- **12.2** All risks can impact upon patient experience, staff experience, Integrated Care System and cross divisional work. This is captured within individual risk register entries on Datix.

13. Recommendations

13.1 It is recommended that Board of Directors:

- i. Note and approve the updates to the current version of the BAF.
- ii. Approve that the current Strategic Risks be Controlled, with the transitional arrangements to be adopted until actions are complete.
- iii. Formally adopt the new Principal Risk Approach to the Board Assurance Framework and the proposed Board Assurance Framework in Appendix 3.
- iv. Formally adopt the revised Risk Appetite Statement and tolerances outlined in the paper.
- v. Approve the proposals related to the three Operational High Risks of Concern currently escalated to Board.
- vi. Endorse the approach to the Risk Management Policy being subject to Chairs approval in advance of the next Audit Committee and Board of Directors' meetings.

Risk Title: Risk to delivery of the Trust's Strategic Objective to Consistently Deliver Excellent Care

Risk ID: 855

Risk owner: Chief Nursing Officer
Date last reviewed: 17th November 2024

Risk

There is a risk that we are unable to deliver the Trust's strategic aim of offering excellent health care and treatment to our local communities, as well as the strategic objective of consistently delivering excellent care in inpatient, outpatient and community services due to:

- a) Availability of staff
- b) High Occupancy levels
- c) Fluctuating ability to consistently meet the constitutional and specialty standards
- d) Constrained financial resources impacting on the wider system, the deficit position facing the Trust and the significant costs of operating the current configuration of services.
- e) Health inequalities across the system

This may, result in adverse patient outcomes and experiences.

Risk Appetite:

Cautious to Risk – Willing to accept some low risk, whilst maintaining an overall preference of safe delivery options.

Risk Tolerance

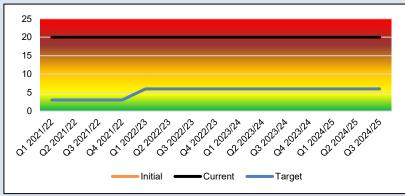
1-6

Rationale for Current Score

- There is currently a reliance on temporary workforce due to sickness levels in excess of 4% and greater than 5% vacancy levels resulting in variation in care delivery.
- The requirement to deliver a Cost Improvement Programme of 7% of addressable spend and overall Financial Recovery Plan in excess of 8.5%.
- Continued deterioration in the backlog maintenance position and the impact on both buildings and equipment.
- Estate does not meet HTN standards, limiting consistent adherence to safety and aesthetic estate standards.
- Occupancy levels are in excess of 95% leading to extended length of stay in the ED and additional patients boarding on inpatient wards.
- Patients are routinely waiting longer than some national standards for treatments and in the Emergency Department.
- Adult inpatient experience feedback is identifying room for improvement.
- The ability to live within the resources available is dependent upon scalable system wide transformation. The foundations for this work remain formative.
- C.Difficile rates exceed expected rates and allocated trajectory (managed through Risk ID 1157 – Increased risk score now at 20 associated with C. difficile Infection)
- Recognised health inequalities in the communities we serve.
- The CQC rating for the organisation has remained at 'Requires Improvement'.
- There are some specialty services that are considered fragile and this
 presents a risk to consistent delivery.

Risk Rating Tracker * (Likelihood x Consequence)

Initial: 4x5 = 20 Current: 4x5 = 20 Target: 1-6



*Initial score also 20 throughout but covered by current score line on above graph

Future Risks

- Risk of New Hospital Programme not progressing.
- Risk that the backlog maintenance of the estate may reach a point where closures of departments is required due to unsatisfactory estate conditions.
- Failure to improve existing operational flow arrangements.
- Failure to address system health inequalities.
- Failure to progress with transformation at scale to live within resources available to us.
- Risk of further financial constraints presenting increased risk to delivery of safe and effective care.

Future Opportunities

- ICS networks and collaboration leading to reconfiguration of fragile services.
- New Hospital Programme delivery.
- Reduction in agency use, vacancy and sickness levels will present an increase likelihood of improved outcomes and experiences for patients and staff.
- Closer working relationship across the health and care system in partnership with public health presents opportunities to level up access to services and design out system inequalities.
- Mobilisation of transformation at scale across the system.

Controls

- Workstream related strategies and plans in place
 - Always Safety First
 - o Clinical Strategy
 - STAR Quality Assurance Framework
 - Patient Experience and Involvement Strategy
 - Risk Management Policy
 - Our Big Plan
 - Continuous Improvement Strategy
 - o Equality, Diversity and Inclusion Strategy
 - Workforce and OD Strategy
 - o Education, Training and Research Strategy
 - o Financial Strategy
 - Health and Wellbeing Strategy
 - Communication Strategy
 - Targeted recruitment & plans and temporary staffing arrangements (inc international and healthcare support workers)
 - Safety and Quality Policies and Procedures
 - O Workforce Policies and Procedures
 - o Health & Safety Plan
 - o Operational Plan
 - o Restoration and Recovery Plan
 - Safe staffing reviews
 - o Safeguarding Board
- Accountability Framework
- Freedom to Speak Up, Guardian of Safe Working and Person in Position of Trust (PIPOT) arrangements
- Safety Forums
- GIRFT programme of work.
- Capital planning process
- EQIA policy and procedures
- Transformation programme
- Integration of services and pathways and effective systembased working
- Confirmation received of progression to the next stage of the NHP in May 2023
- Capital investment case created expand the MAU and SAU.
- Health Inequalities delivery plan Core20PLUS5 adults and children.
- Medical device and replacement programme and process in place with increased oversight through Finance & Performance Committee
- Planned programme of work commenced focused on fragile services across the ICS.

Gaps in Control

- Equitable access to health and care is disproportionately more challenging for citizens with protected characteristics and those in the CORE20PLUS5 groups (Ref CDEC 020).
- The age and condition of the estate places additional risk associated with the design of clinical services and the control of infection (Ref CDEC 019).
- The current environment within the ED requires upgrading to reduce the risk of environmental decontamination. (Ref CDEC 019)
- The current environment within surgical assessment units does not meet demand. (CDEC 014b)
- The implementation of the national cleaning standards is not yet complete. (CDEC 018) (02/24 - 25% compliant for domestic standards, 100% compliant for nursing standards.)
- The capital required to address backlog maintenance is not sufficient. (CDEC 019)
- The environment and facilities within the children's ward require improvement. (CDEC 021)
- The increasing finance and operational pressures present potential risk to patient and staff safety and experience. (CDEC 023)
- The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient. (CDEC 024, CDEC 028 and CDEC 029)

Assurances Internal

- STAR Assurance Framework in place with mandated fundamental standards to achieve green detailed and reported through Safety & Quality Committee.
- Always Safety First Learning and Improvement Group
- PSIRF Oversight group
- Divisional Governance Structures and arrangements
- Divisional Improvement Forums
- Safety and Quality Committee
- Workforce Committee
- Finance and Performance Committee
- Education, Training and Research Committee
- Audit Committee assurance processes to test effectiveness of safety and quality infrastructure and internal control system
- CNST internal assurance reporting
- Nurse, Midwifery and AHP safe staffing review annual review and recommendations
- Medical Staffing Review Plan in place to strengthen assurance of testing safe medical staffing
- Equality Quality Impact Assessment (EQIA) procedure and reporting in place.
- •Transformation programme Board
- •Strengthened IPC BAF
- Director of Strategy and Planning reports updates on clinical reconfiguration programmes to Finance and Performance Committee.
- Bi annual safe nurse staffing assessment completed with inclusion of covering safe staffing recommendations for 2023 Birthrate plus assessment.

External

- National Surveys
- Clinical Negligence Schemes for Trust
- Validation of year 5 CNST 10 maternity safety actions
- External regulators and benchmarking

Gaps in Assurances

[None detailed]

•	Acute Medical Unit opened in October 2024 to provide	Medical Examiner's Office, Perinatal	
	expansion of MAU.	Mortality Tool	
•	Partnership Agreement in place with LSCFT to transform	●Internal Audit	
	physical health community services to improve length of stay	●External system assurances, PLACE based	
	in ED and as inpatients.	arrangements, ICB and PCB	
		NHS England performance monitoring	

Action Plan

Action	Action details	Action	Due Date	<u>Done</u>	RAG	Link to	Gap
<u>Number</u>		<u>Owner</u>		<u>Date</u>		Gap In	
CDEC 014 A	Completion of planned expansion of MAU.	Chief Operating Officer	30 November 2024	1 October 2024	Completed	Control	 The current environment within medical and surgical assessment units does not meet demand.
CDEC 014 B	Completion of planned expansion of SAU	Chief Operating Officer	31 March 2025		Ongoing	Control	 The current environment within medical and surgical assessment units does not meet demand.
CDEC 016	Determine mechanism to fund safe staffing recommendations for 2023 Birthrate plus assessment.	Chief Financial Officer	30 April 2024	6 April 2024	Completed	Assurance	Inability to progress Chief Nursing Officer safe staffing recommendations due to financial constraints.
CDEC 017	Bi annual safe nurse staffing assessment to be undertaken given the time elapsed since previous assessment and changes in operating environment.	Chief Nursing Officer	30 April 2024	6 April 2024	Completed	Assurance	•Inability to progress Chief Nursing Officer safe staffing recommendations due to financial constraints.
CDEC 018	The national cleaning standards implementation requires delivery – Priority 1.	Chief Financial Officer	31 August 2024 Unable to determine delivery date		Ongoing	Control	 The implementation of the national cleaning standards is not yet complete. 25% compliant for domestic standards, 100% compliant for nursing standards.
CDEC 019	The capital planning group will continue to assess the risks relating to backlog maintenance and determine the priorities from within the capital funding envelope provided.	Chief Financial Officer	ongoing		Ongoing	Control	 The capital required to address backlog maintenance is not sufficient. The current environment within the ED requires upgrading to reduce the risk of environmental decontamination. The age and condition of the estate places additional risk associated with the design of clinical services and the control of infection.
CDEC 020	To develop a plan in conjunction with the Director of Public Health, that aligns with the Health and Wellbeing Board's Health Inequalities Plan.	Chief Nursing Officer	31 October 2024 30 November 2024		Ongoing	Control	Equitable access to health and care is disproportionately more challenging for citizens with protected characteristics and those in the CORE20PLUS5 groups.
CDEC 021	To develop a plan to improve environment within the children's ward.	Chief Nursing Officer	30 April 2025		Ongoing	Control	The environment and facilities within the children's ward require improvement.

CDEC 022	To review STAR and mandated fundamental standard delivery to achieve green and disaggregate inpatient outcomes from outpatients to strengthen assurance.	Chief Nursing Officer	31 August 2024	31 August 2024	Completed	Assurances	The approach to quality assurance within inpatient areas and specific focus on fundamentals requires strengthening.
CDEC 023	Further review of the Equality Quality Impact Assessment process.	Chief Nursing Officer	30 June 2024	30 June 2024	Completed	Assurances	The increasing finance and operational pressures present potential risks to patient and staff safety and experience.
CDEC 024	Undertake analysis of demand and capacity across the UEC pathway to determine capacity required.	Chief Operating Officer	30 November 2024	30 October 2024	Completed	Control	The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient.
CDEC 025	Agree in partnership with LSCFT the approach to transforming physical health community services to improve length of stay in ED and as inpatients.	Chief Nursing Officer	30 September 2024	30 September 2024	Completed	Control	The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient.
CDEC 026	Develop a central Lancashire PLACE Urgent and Emergency care plan.	Chief Operating Officer	31 July 2024	11 September 24	Completed	Control	The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient.
CDEC 027	Revisit the LTHTR Urgent and Emergency Care plan to reflect system and organisational priorities.	Chief Operating Officer	31 July 2024	31 July 2024	Completed	Control	The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient.
CDEC 028	Agree funding approach to Finney House intermediate care service to secure immediate to medium term plan.	Chief Nursing Officer	30 September 2024 31 January 2025		Ongoing	Control	The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient.
CDEC 029	Agree the winter plan to mitigate against the increased risk associated with winter.	Chief Operating Officer	31 October 2024	31 October 2024	Completed	Control	 The current UEC plan does not address the demand and capacity deficit leading to long waits within the Emergency department and extended length of stay as an inpatient.

Summary of review – October and November 2024

- Action CDEC 014 split into 2 actions to account for opening of new areas at different times.
- Action CDEC 014A Disaggregated action to reflect delivery of the new Acute Medical Unit (AMU) which opened in October 24. This leads to update of the gap in control remaining around surgical assessment unit and the new control measure identified with AMU opening.
- Action CDEC 014B created new action to reflect the new build of the Surgical Assessment Unit, scheduled to be opened by the end of quarter 4.
- Action CDEC 020 The delivery date for the health inequalities plan has been extended due to stakeholder feedback and is expected to be complete by 30 November 2024 due to competing priorities.
- Action CDEC 024 Action completed, with Demand and Capacity analysis complete and being used to inform next steps on capacity plans
- Action CDEC 025 marked as completed, which in turn removes a gap in control and identifies a new control in place regarding partnership agreement with LSCFT to transform community services to improve length of stay in ED or as inpatient.
- Action CDEC 028 Extended due to an inability to close the gap of funding required to fully fund Finney House. Placed on the agenda for the Improvement and Assurance group IAG in October 2024 and raised as part of the System Improvement Board.
- Action CDEC 029 new action identified in September 2024 and completed in October 2024. Winter plan is in place, which was presented to Safety and Quality committee in October 2024. Verall page 50 of 256

Risk Title: Risk to delivery of the Trust's Strategic Objective of Delivering Value for Money

Risk ID: 857

Risk owner: Chief Finance Officer
Date last reviewed: 18th November 2024

Risk

There is a risk that we are unable to deliver the Trust's strategic objective 'deliver value for money' due to the inability of the Trust to transform given the range of internal and external constraints (relating to complex models of care, workforce transformation, planning capital processes, resources and dealing with high levels of backlog maintenance) which could result in a failure to move toward segment 2 of SOF and less than a 'good' rating from the use of resources of inspection

Risk Appetite:

Open to Risk – willing to consider all potential delivery options and choose while also providing an acceptable level of reward.

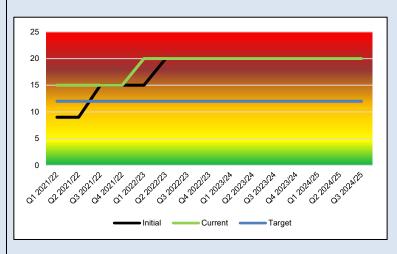
Risk Tolerance

8-12

Rationale for Current Score

- Undertakings The Trust is in segment three for the NHS Oversight Framework (NOF). Undertakings applied by NHSE to the Trust include the need for the Trust to agree its financial plans with the Integrated Care Board, a requirement to deliver that plan and a supporting need to deliver the associated cost improvement plan. The Trust must close a gap of £58m in 2024-25. The Trust has enforcement undertakings relating to its financial position. This may result in a move to 'NOF' four. As at month 6 the Trust is reporting a forecast year end variance to financial plan of £30m i.e. a deficit of £52.9m driven principally by under delivery of our savings programme. The deterioration of our forecast has resulted in escalated scrutiny from NHSE and the I&I improvement lead.
- Excess urgent care demand Excess flow related demand on the non-elective pathways continues to place pressure on the UEC pathway. Despite additional capacity, the Trust's performance standards are not being met.
- Industrial relations Continuing industrial tension is giving rise to additional financial and performance pressures which will further hamper the delivery of VFM. The Trust's ability to mitigate the impact of these tensions is limited, without some further consequence.
- Financial recovery (Trust) The Trust is unable to deliver a balanced plan for 2024-25 and will aim to rebalance its finances over a three-year period. The Trust has set a challenging financial improvement target for future years, and it needs to ensure that the associated change is managed through an effective equality and quality impact assessment process.
- Financial Recovery (system) In outlining their financial plans all NHS organisations in Lancashire and South Cumbria will be challenged to deliver their financial trajectories. To do so will likely lead to changes in the commissioning and provision of services. Some of these changes will inevitably impact on arrangements with partners which may impact further on delivering value for money. In addition, an external Improvement Director has been assigned to the ICS to support speedier financial recovery.
- **Productivity** Despite significant transformation programmes, Trust productivity when compared to 2019-20 has decreased. Input costs have essentially risen faster than the measured outputs. This has directly impacted upon value for money.
- **Dependencies** Whilst there are many improvements to be driven internally, to further improve value for money there are many dependencies on partners, e.g. to develop a clear out of hospital strategy, to help tackle not-meeting criteria to reside, to support the reorganisation of services or to fund the alternatives to hospitalised care.

Risk Rating Tracker (Likelihood x Consequence) Initial: 4x5 = 20 Current: 4x5 = 20 Target: 8-12



The score of 20 reflects the underlying financial position of the Trust.

Future and Escalating Risks

- Investment The Trust in the meantime has an underlying overspend which
 will need to be addressed. The failure to improve financial performance is
 likely to impact on future major investment decisions facing the Trust, along
 with potential future risk of failing to deliver the Trust's challenging FRP.
- Placed based leadership The place-based roles are continuing to form and are considered to be pivotal in the optimisation of the health and care 'ecosystem'. There is a risk that the evolution of these arrangements do not sufficiently impact on the optimisation processes and that leadership arrangements between sub place, place and system are confusing with unclear accountability.
- Rising demand Failure to develop a credible and meaningful urgent and emergency care strategy at system and place to respond to a growing population with increased complexity/comorbidity will result in residents accessing inappropriate services which could impact detrimentally on value for money for public services as a whole.
- Planned care The failure to reorganise planned care across the system will
 result in waste and unwarranted variation, resulting in impact on overall
 value for money.
- Cost control The scale of variance from financial plan has driven significant tightening of internal controls for pay and non-pay spend as part of the I&I process, but as at month 7 they are not delivering significant savings.
- Commissioning decisions In light of the wider system financial challenges it is likely that the ICB will need to disinvest in services which are likely to exacerbate the financial and operational challenges if unmitigated.
- National financial framework The national framework has now been issued this clarifies that overspending systems will have capital allocations curtailed and will result in top sliced allocations in future periods.
- Financial Recovery Month 7 financial position £8m away from forecast submitted at month 4 driven principally by under-delivery of the FRP and I&I.

Future Opportunities

- The requirement to drive future opportunities into the "here and now" is essential and additional support is being secured with NHSE.
- Benchmarking indicates opportunities remain to reduce waste and the underlying overspend.
- There is an opportunity to reduce financial risk through reorganisation, adoption of technologies, automation and the removal of unnecessary duplication and waste.
- There is opportunity to participate in the national support offer for NHS IMPACT, which will focus on increasing productivity in priority areas
- There remains an opportunity to increase margins through non-NHS activities.
- There remains opportunity through the ICS and the place-based arrangements to reduce the unnecessary duplication of NHS services.
- There is an opportunity to work with the Provider Collaboration Board to identify and pursue collaboration opportunities at scale.
- There remains an opportunity to commission more effective services to mitigate hospital attendances.
- There remains a partnership opportunity at system and place to better manage patient pathways and reduce inappropriate demand and unnecessary cost escalation.
- There remains an opportunity for partners to support more timely discharge from hospital, reducing the overall cost to the taxpayer and improve outcomes.
- To meet increasing demand and complexity the ICB will need to determine what commissioned services will be afforded for its population and whether some services will need wider reconfiguration to support sustainability.
- Better understand why relative productivity has decreased and seek to mitigate where possible.
- There is opportunity to commission end to end pathways to maximise out of hospital care, closer to home.

Controls

- Workstream related strategies in place
 - Workforce and OD Strategy,
 - Continuous Improvement Strategy
 - Clinical Strategy
 - Financial Strategy
 - IM&T Strategy,
 - o Estates Strategy,
 - Annual Business Plan Planning framework established to track delivery of schemes.
 - o Always safety first

Gaps in Control

- Inability to fully develop and manage services within commissioned resources and in line with commissioning processes due to increasing demand and evolving complexity of patient needs.
- Service disruption due to ongoing industrial tensions (Managed through operational risk ID 1182 (probability of strike action))
- Inability to sufficiently influence externally impacting directly on services provided by LTH (e.g., partner organisation strategies and decision

Assurances Internal

- Specialty Performance meetings
- Divisional Improvement Forums
- Performance Review Group
- Outpatient Improvement Group
- Integrated Performance reporting at Finance and Performance Committee and Board
- Audit Committee assurance processes to test effectiveness of financial infrastructure and internal control system
- Temporary monitoring of undertakings internally (The Trust has been placed in segment three for the NHS Oversight Framework (NOF)).
- Use of Resources assessments now reported through Finance & Performance Committee.

Gaps in Assurance

- Update on the developing Clinical Strategy from the ICS.
- Month 7 financial position is £8m away from forecast. Further assurances needed on financial risk assessment of FRP scheme delivery.

- Urgent and Emergency Care Board
- ICS Transforming Community
 Services Programme
- Scheme of delegation/Standing Financial Instruction
- Refreshed Performance & Accountability Framework
- Long term case for change the New Hospitals Programme
- Contract management and activity under regular monitoring
- National Planning Framework and Capital now given to ICS areas.
- A system wide vacancy and control panel introduced providing additional oversight of the roles that are being recruited to across the system, particularly but not exclusively in non-clinical areas, consultancy, leases and contracts.
- A system wide non pay control group has been established with the aim of prohibiting discretionary spend and improving value for money.
- Revised benefits realisation approach to aid programme management and continuous improvement
- Refreshed planning cycle for 2025/26.

- taking, financial rules for NHS services, NHS wide workforce development and investment and some processes and decision making at system and PLACE such as priority setting in development and deployment of system and PLACE Urgent and Emergency Care Strategy)
- The savings programme alongside additional control measures is currently failing to deliver the required level of financial improvement. NHSE are supportive of using additional advisory support to maximise delivery in the current financial year and develop plans for 24/25 (DVFM 039).

- Regular embedded cycle of sharing information relating to the wider programme of change in place
- Report on elective productivity and plans for improvement completed to better understand the impact on elective productivity together with movements in the underlying drivers together with plans for improvement.
- A monthly update is provided to the Finance and Performance Committee on the Financial Recovery Programme
- Temporary Workforce Controls have been reviewed by internal audit and gained substantial assurance.
- A Single Improvement Board has been established, chaired by the CEO which will report into Finance and Performance Committee
- Updates on the drivers of financial and operational performance shared with Finance & Performance Committee
- Single Improvement Plan (SIP) Board

External

- Head of Internal Audit Opinion/Going concern review
- Benchmarking model hospital/GIRFT
- External Auditor review
- External system assurances, PLACE, ICB and PCB including a new system improvement board, chaired by the NHS England regional team.
- The contract monitoring report is shared with FPC to provide stronger assurances on the underlying trading position and associated activity now reintroduced.
- The I&I improvement lead has made a number of best practice improvement recommendations around temporary pay management that the trust are currently implementing

Action Plan

Action Number	Action details	Action Owner	Due Date	Done Date	RAG	Link to Gap In	Gap
DVFM 010	Develop Financial Sustainability Plan as part of the single improvement plan. The Trust's Turnaround Director is focussing on maturing the recovery plan for 2024-25. This should be completed by the end of June.	Chief Financial Officer and Director of Strategy and Planning	30.06.24	30.06.24	Complete	Control	Agreed organisational plan to ensure improvements in finance & operational performance.
DVFM 033	Review performance and accountability framework Note: NHS England have updated their oversight framework. This will delay the delivery of the revised PAF.	Director of Improvement, Research and Innovation	30.09.24	30.09.24	Complete	Assurance	Inability to demonstrate delivery of key financial and operational metrics
DVFM 034	Develop the People and Culture Plan as part of the Single Improvement Plan and the associated Financial Recovery Plan.	Chief People Officer	30.06.24	06.06.24	Complete	Control	Agreed organisational plan to ensure improvements in finance & operational performance
DVFM 035	Develop an Operational Performance plan as part of the Single Improvement Plan and the associated Financial Recovery Plan.	Chief Operating Officer	30.06.24	06.06.24	Complete	Control	Agreed organisational plan to ensure improvements in finance & operational performance
DVFM 036	To review planning cycle ahead of 2025/2026.	Director of Strategy and Planning	30.09.24	30.09.24	Complete	Control	Delays in planning cycle
DVFM 037	Review approach to benefits realisation for programme management and continuous improvement	Director of Improvement, Research and Innovation	30.08.24	30.08.24	Complete	Control	Embody changes such as EVO into the improvement work to better capture benefits
DVFM 038	Report of the UEC Delivery Board Improvement Programme through the Single Improvement Plan and the Financial Recovery Plan.	Chief Operating Officer	31.07.24	31.07.24	Complete	Assurance	Provide assurance on externalities and impact on internal programme.
DVFM 039	Robust delivery of the financial recovery plan and other financial risks which may arise during the course of 2024/25	Chief Financial Officer and Turnaround Director	31.03.25		At Risk	Control & Assurance	The savings programme alongside additional control measures is currently failing to deliver the required level of financial improvement. NHSE are supportive of using additional advisory support to maximise delivery in the current financial year and develop plans for 24/25

Summary of updates to risk - October and November 2024

- Rational for Current Score updated to include updates on the progress against savings plan
- Narrative regarding Cost Control updated within Future and Escalating Risk content
- Narrative regarding NHSE support on Future Opportunities updated.
- Gap in control related to savings programme reworded to a more updated narrative, aligned to Action DVFM 039.
- Single Improvement Plan (SIP) Board as an assurance and a gap in assurance in relation to DVFM039 as the delivery of this action is at risk with the Month 6 financial position £5.5m away from forecast submitted at month 4 driven principally by under-delivery of the FRP and I&I.
- Additional External Assurance documented regarding I&I Improvement Lead best practice recommendations.
- Action DVFM 033 noted as complete. Accountability framework approved at the Board of Directors meeting in October 2024.
- Action DVFM 036 noted as completed as there is a refreshed approach and planning cycle for 2025/26.

Risk Title: Risk to delivery of the Trust's Strategic Objective to be a Great Place to Work

Risk ID: 856

Risk owner: Chief People Officer Date last reviewed: 16th October 2024

Risk

There is a risk to the delivery of the Trust's Strategic ambition to be a great place to work due to the inability to offer a good working environment; inability to treat staff fairly and equitably; poor leadership; inability to support staff development.

This could lead to staff losing confidence in the Trust as an employer and result in poor staff satisfaction levels, impacting on the organisations reputation and culture subsequently affecting the ability to attract retain staff, and causing key workforce shortages, increasing

Risk Appetite:

Open to Risk – willing to consider all potential delivery options and choose while also providing an acceptable level of reward.

Risk Tolerance

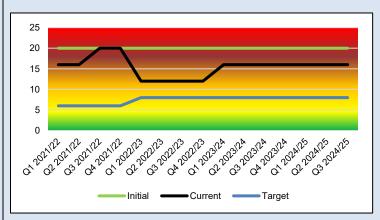
4-8

Initial: 4x5 = 20

Risk Rating Tracker (Likelihood x Consequence) Current: 4x4 = 16Target: 4-8

Rationale for Current Score

- Workforce shortages and some 'hard-to-recruit-to' posts in some specialities and high sickness levels in some key professional groups, creates pressure on existing staff and increases the need for temporary staffing spend.
- Physical environment and colleague facilities (catering) cited as a concern by departments and teams for having an impact on feeling valued, wellbeing and ability to work effectively.
- Leadership ability and capacity impacting on levels of staff satisfaction, cultural transformation and workforce metrics in a number of areas.
- High levels of sickness absence related to mental health issues and musculoskeletal injuries presenting cost and capacity issues.
- Gap between the desired and the current culture indicates improvements are needed.
- The impact of uncertainty and clear direction from One LSC plans is leading to higher levels of turnover, inability to recruit to vacancies, reduced engagement and morale levels in teams potentially affected by the changes, making it difficult to deliver on strategic plans described in Our People Plan.
- Insufficient resource within the Workforce and OD team to deliver change programmes at pace and respond to changing directions from the One LSC programme and ICS -led plans.
- We are seeing an increased appetite for the establishment of an engagement with Limited Liability Partnership (LLPs) by some Consultant groups, this takes sensitive navigation and also a requirement that adequate governance is in place to ensure adequate controls and regulation.
- Trustwide Financial Recovery agenda requires resource and is impacting on colleague morale, making it harder for staff to focus on working practices, culture.



the use of temporary staffing and poor patient care.

Future Risks

- Ageing workforce profile in some services, leading to significant gaps post retirements.
- Development of new roles may be hindered by inability to fund training posts and service posts simultaneously.
- Impact of delivery of financial turnaround on staff morale
- The lengthy leading time for delivering the New Hospital Programme impacting on ability to utilise available workforce effectively.
- Efficiencies anticipated through One LSC are not currently evidence based and pose a risk to the ongoing delivery of corporate services.

Future Opportunities

- Optimising the ability to develop contract flexibility and reciprocal help across Lancashire & South Cumbria footprint.
- Changes to models of care present opportunities to remodel workforce.
- Continued opportunity to use the multi professional skills of our workforce in different ways to help tackle specific workforce shortages.
- Create a first-class working environment as part of the New Hospitals Programme
- Redesign and implementation of more effective and consistent off boarding processes in order to retain a positive perception of leavers with regards to their employment experience.
- Central services collaboration may provide opportunities to develop services, efficiencies and resilience to some services once in place and embedded.
- Optimisation of "Anchor Institution" status.

Controls

- Our People Plan Workforce and OD strategy related strategies and plans in place
 - Single Improvement Plan
 - Trust Values
 - Workforce Plan
 - Attendance Management Reduction Plan
 - Targeted recruitment & plans (international and healthcare support workers)
 - o Workforce policies with EIA embedded
 - Health and Wellbeing strategy
 - Just culture
 - Regular temperature checks in place for staff satisfaction, culture, with action plans e.g., Staff Survey, NQPS, HWB, TED, Cultural survey
 - Leadership and Management Programmes
 - Appraisal and mentoring process
 - Workforce business partner model and advice line in place
 - Staff representatives in place, including union representatives, staff governors
 - Vacancy control panel in place and meeting weekly
 - Strike Action Emergency Planning Group weekly meeting
- Equality, Diversity, and Inclusion strategy
- Freedom to Speak Up and Guardian of Safe working arrangements

Gaps in Control

- Limited funding to address all hygiene factors and workforce demand in excess of supply resulting in unsustainable clinical service models/opportunity to improve productivity through benchmarking and action plans to reduce unwanted variation in existing strategies. (GPTW001/DVFM002)
- Identification and Development of transformation schemes to support long term sustainability and workforce re-modelling linked to service re-design. (GPTW002)
- Ability to influence the direction of the Provider Collaborative Board with regards to programmes of work, desired impact measures and methods for achieving aims.
- Sufficient staffing within Workforce and OD to support work required to deliver transformation and deliver of the Trust's People Plan

Assurances

Internal

- Divisional Governance Structure and Arrangements
- Divisional Improvement Forums (including Part II process to address cultural concerns)
- Single Improvement Plan impact measures
- Raising Concerns Group
- Workforce Committee
- Education Training and Research Committee
- Safety and Quality Committee
- Audit Committee assurance processes.
- Regular schedule of reporting arrangements for cultural risks at Committees of the Board and Board now in place and covered within the Risk Management Policy

External

- National Surveys and benchmarking including staff satisfaction survey, workforce Race Equality Standards (WRES) and Workforce Disability Equality Standards (WDES)
- Internal audit and external reviews.

Gaps in Assurances

 One LSC performance against standards within supply agreements

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(Education & Training strategy	External regulatory oversight e.g., Re-
•	Risk Management Strategy	accreditation of Workplace wellbeing
•	 Health and Safety Plan 	charter (5 out of 8 domains sitting as
	Always Safety Strategy	excellent)
	Safe staffing reviews	Rostering review by NHSI indicating
(Our Big Plan	excellence in rostering practice
	 Communications strategy 	
•	Accountability Framework	
•	Safety Forums	
١,	New Hospitals Programme	
١,	Chief People Officer and Deputy/Associate Directors are	
	present at all People and Transformation Meetings at the	
	Provider Collaborative Board	
١,	 Supply agreement in place with One LSC 	

Action Plan

<u>Action</u>	Action details	<u>Action</u>	Due Date	Done Date	RAG	Link to	Gap
<u>Number</u>		<u>Owner</u>				Gap In	
GPTW002	Identify, develop and deliver transformational schemes that support long term sustainability and workforce re-modelling as part of annual planning cycle	Chief Operating Officer	Identify & develop: 31st December 2024 Deliver: TBC as schemes developed		Ongoing	Control	Identification and Development of transformation schemes to support long term sustainability and workforce re-modelling linked to service re-design.
GPTW003	Strengthen the planning guidance/requirements in relation to transformational workforce schemes and incorporate the identified schemes within the planning cycle/submissions	Director of Strategy and Planning	30 th September 2024	30 th September 2024	Complete	Control	Identification and Development of transformation schemes to support long term sustainability and workforce re-modelling linked to service re-design.

Risk updates – October 2024

- Narrative within "Rationale for Current Score" updated to reflect changes following One LSC implementation and impact of vacancy freeze on the workforce.
- Controls updated to note that a Supply Agreement is in place with One LSC
- Gaps in Assurance updated to reflect a lack of assurance around the performance of One LSC against the Supply Agreement
- Action GPTW 003 marked as being complete following update from the Director of Strategy and Planning that the planning cycle for 2025/26 has been reviewed and completed

Risk Title: Risk to delivery of the Trust's Strategic Objective of Fit for the Future

Risk ID: 858

Risk owner: Director of Strategy and Planning/Chief Medical Officer

Date last reviewed: 19th November 2024

Risk

There is a risk to the delivery of the Trust's Strategic Objective to be fit for the future due to the challenges of effectively implementing and developing Place and System (i.e. Integrated Care System and Provider Collaborative) level working we fail to deliver integrated, pathways and services which may result in Lancashire Teaching Hospitals no longer being fit for purpose and our

healthcare system becoming

unsustainable.

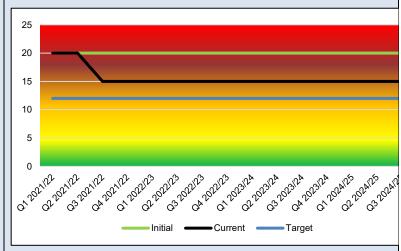
Risk Appetite: Seek – Eager to be innovative and to choose options offering higher rewards, despite inherent business risk.

Risk Tolerance 8-12

Rationale for Current Score

- System working continues to develop but further progress is needed at pace in relation to
 both the governance of decision making and the clarity and confidence in expected benefit
 delivery. In order for LTH and the wider system to be fit for the future major
 transformational change is needed. A number of programmes (e.g. Fragile Services, Central
 Services) are moving forward but challenges and complexity remain in terms of governance,
 expected benefit plans and programme delivery. The development of a clear system clinical
 strategy, a clear set of system commissioning intentions and a robust set of LSC
 transformational programmes are critical to the mitigation of our fit for the future risk.
- Place based working continues to develop, with discussions underway regarding potential
 budget devolution for 2024/25 and a number of governance pillars/programmes now
 established such as the Central Lancashire Executive Oversight Group and the Central
 Locality Community Services Transformation Programme Board. However, there is still
 significant work to do for LTH and our partners to fully establish transformational Place
 based governance and work programmes
- Digital transformation will be a major enabler for partnership working, pathway/service integration and ensuring we are fit for future. We have an ambitious Digital Northern Star strategy but delivering this will be a major challenge and for a number of reasons our transformational programmes in this are not progressing at the rate we had planned.
- Even when a greater level of maturity is reached the delivery of more effective, integrated pathways and services is a major challenge and will require both LTH and its partners to work differently and to successfully balance organisational interests alongside Place/System interests and commitments. In addition to ways of working/partnership culture capacity/time is a major challenge in relation to Place/System working.
- Within Central Lancashire there are a relatively high number of service providers and LTH
 is the Tertiary Centre for L&SC as such we have a particular opportunity but also a
 particular challenge in relation to partnership working.
- LTH has a particular challenge and a particular opportunity in relation to our service configuration and estate unless we are able to address these, we will be unable to meet delivery of the services our partners rightly expect and our staff will be focused on immediate operational challenges rather than service and pathway integration. The New Hospitals Programme is a once in a lifetime opportunity to work as a system level to access the funding needed to create a high quality, sustainable estate/service configuration.
- Delivering the above will be a major challenge which will require the highest levels of staff engagement and communication, areas where the Trust scores relatively well compared to our peers but we will need significant improvement in future to deliver our ambitions
- Delivering the above will require the Trust to develop its capacity, capability and governance to robustly deliver major change programmes





Future Risks

- Demographic pressures
- Population health and Health inequalities challenges
- Estates challenges/backlog maintenance
- Workforce gaps/challenges

Future Opportunities

- System and Place working
- Service transformation/integration
- Digital
- New Hospitals Programme

Controls

- LTH establishing a Single Improvement Plan approach, taking best practice from other Trusts/systems drive transformation at pace
- Workstream related strategies in place
 - Clinical Strategy
 - o Digital Strategy,
 - o Estates Strategy, including New Hospital Programme
 - o Comms and engagement
- New Hospitals Programme operational groups established and named executive lead.
- Place and system delivery boards established, where LTHTR
 continue to link own strategies with Place and System plans. A
 Central Lancashire Executive Oversight Group has been set up
 and discussions are underway regarding the options for the
 Lancashire Place Partnership. The ICB have established a new
 Recovery Board, with a focus on system wide recovery and
 transformation
- LTHTR executive leads with Place/ICS responsibilities.
- Director of Communications & Engagement and Head of Communications in roles of SRO and Chairs of professional networks and providing significant contribution to the Provider Collaborative
- Clinical Programme Board (CPB) in place meeting monthly overseeing the PCB clinical transformation programme
- ICB has published 5 Year Joint Forward Plan
- Transformation Programmes developed and being led by Executive Team
- Digital Northern Star working groups in place to deliver the Digital Northern Star programme
- Organisations within Digital Northern Star are sharing information regarding infrastructure digital contracts for a collaborative approach to networking and data centres.
- Improved communications Trustwide and External HeaLTH matters, In Case You Missed It and Exec Q&A session all put in place to enhance staff engagement and External newsletter reinstated for key stakeholders across our communities.

Gaps in Control

- Integration of services and pathways. (FFTF 006, FFTF 008)
- Effective Place and system based working. Work is underway within LTH to review our links into/governance in relation to system working both at the level of individual programmes and at a macro level. (FFTF 007, FFTF 008)
- Single Improvement Plan approach still under development. (FFTF 008)

Assurances

Internal

- Executive Transformation Group
- Planning Framework updates to Finance and Performance Committee.
- New Hospitals Programme assurance to Board
- Audit Committee assurance processes to test effectiveness of infrastructure and internal control system.
- Strategic element of Board discussions has been strengthened with dedicated sessions to focus on specific strategies
- Northern Star Programme shared approaches developed leading to £1M in cash realising or cost avoidance savings
- Online presence seen to increase over the period March 2023 – May 2023 with 23,000 new users to the Trust website in that period demonstrating continuing upward trend of engagement with the local population. Increase in Twitter and Facebook interaction and internal intranet interaction also.

External

- New Hospitals Programme Oversight Group
- ICS Digital Board
- Clinical Programme Board
- Central Services Board

Gaps in Assurances

 Benefit realisation plans need to be more robust and to explicitly deliver against the quadruple aim (FFTF 008)

Action Plan

Action Number	Action details	Action Owner	<u>Due Date</u>	Done Date	RAG	<u>Link to</u> Gap In	Gap
FFTF 001	Link LTHTR strategies with Place, Provider Collaborative and ICS Strategies	Executive Leads	5 th -December 2024 6 th February 2025		Ongoing	Control	Integration of services and pathways Effective Place and system based working. Fragile Services programme currently still focussed on a "deficit model" and needs to rapidly develop a robust expected benefits plan
FFTF 002	Strengthen Board discussions on key strategic issues including relevant ICS/PCB/Place matters	Director of Strategy and Planning	31st March 2024	28 th February 2024	Complete	Assurance	The Board requires dedicated time to fully discuss the wide range of system issues/changes that will be a key element in our being Fit for the Future
FFTF 003	Ensure maximum LTH influence on/contribution to Place and System working	Executive Leads	30 th September 2024	30 th September 2024	Complete	Control	Integration of services and pathwaysEffective Place and system based working.
FFTF 004	Develop and deliver Digital Northern Star strategy	Chief Information Officer	30 th -September 2024 31 st March 2025		Ongoing	Control	Integration of services and pathways
FFTF 005	Deliver staff engagement/comms strategy (including reputation monitoring/management)	Director of Communication & Engagement and Chief People Officer	30 th September 2024	30 th September 2024	Complete	Control	Integration of services and pathways Effective Place and system based working.
FFTF 006	Establish new governance arrangements to support the development of the PCBC in conjunction with the programme office and the ICB	Executive Leads	30 th -November 2024 31 st January 2025		Ongoing	Control	Integration of services and pathways
FFTF 007	Redesign our Social Value Strategy	Chief People Officer	31st December 2024 6th February 2025		Ongoing	Control	Effective Place and system based working.
FFTF 008	Strengthen the Trusts capability and capacity for strategy formulation, planning & execution and transformational change	Director of Strategy & Planning, Director of Continuous Improvement & Transformation	30 th -November 2024 31 st December 2024		Ongoing	Control	 Integration of services and pathways Effective Place and system based working. Single Improvement Plan approach still under development

Updates - October and November 2024

Risk content reviewed and no change to content required at the current time. Action Plan updates:

- FFTF 001 link LTHTR strategies with Place, Provider Collaborative and ICS Strategies the Trust has developed our draft Long Term strategy taking full account of national, ICS, PCB and Place Strategies. In particular we have sought to reflect as far as we are able at this stage both the overall ICS Clinical Blueprint/Strasys work and the ICS Urgent Care Strategy and Place based Urgent Care Plan. Whilst the action is marked as complete this will be an ongoing process as the Clinical Blueprint is refined/agreed however, the key themes within the LTH strategy are unlikely to change materially as a result of this the "what" is likely to remain as stated; the "how" may result in significant changes to the current operating models in place in L&SC as the strategy is executed. The Trust strategy approval will now take place at Board of Directors in February 2025 and therefore the date has been extended to February 2025.
- FFTF 003 Ensure maximum LTH influence on/contribution to Place and System working: LTH have maximised both their influence on and contribution to Place & System working. Several members of the LTH Exec team are SROs for key system work programmes (Elective, Cancer, EPR, Fragile Services etc) and in other areas such as OneLSC and urgent care/out of hospital transformation the LTH Execs and CEO spend significant amounts of time leading and influencing both system and Place. The recent LTH engagement on our draft strategy has enhanced our ability to influence our colleagues at system/place level as they have seen us prioritising and addressing their concerns/priorities. At a PCB level, the LTH CEO has driven the PCB re-set and recently all Trust CEOs have held a development session to share their strategy.
- FFTF 004 Develop and deliver Digital Northern Star strategy OneLSC technical readiness has progressed with a plan for Digital to Tupe in November. The single ICS wide EPR strategy is progressing and development of an ICS wide strategic digital plan framework is underway. This includes mapping over 300 clinical and operational systems that need harmonising across the ICS. Action remains ongoing and is due to be finalised by the end of March 2025.
- FFTF 005 Deliver staff engagement/comms strategy (including reputation monitoring/management) Stakeholders continue to be informed of key successes and challenges via proactive media activity; series 3 of the Channel 5 documentary Cause of Death; briefings on specific issues; social media activity; Trust Matters Magazine; updates at Board; management of reactive media enquiries and VIP visits including a recent visit by Steve Powys to discuss our thrombectomy service. ITV Granada have filmed a news item on baby loss bereavement week interviewing a family who received fantastic care at the Trust during a seven month stay with us following the birth of their premature triplets one of whom sadly died. Within internal communications key activity has been around the Trust's Financial Recovery Plan and the implementation of the new Single Improvement Plan; the staff survey; vaccinations and the Our People Awards. Our bimonthly All Colleague Team briefs and Senior Leaders Forms continued to provide the opportunity to brief staff on key issues as well as hearing and celebrating their success stories and continue to attract several hundred participants either on the day or watching back online and we have co-ordinated the Pathology Provider Collaborative Briefing on behalf of the PCB. Formal letters have been sent to staff transferring to ONE LSC to advise them of an extension of the consultation process.
- FFTF 006 Establish new governance arrangements to support the development of the PCBC in conjunction with the programme office and the ICB the new Provider Collaborative Managing Director has now commenced and took a paper to the October PCB meeting laying out a set of actions. The PCB MD has confirmed the following timescales:
 - Executive Committee will be established in November
 - Chairs have been asked to nominate NEDs to join the Assurance Committee and as soon as they are confirmed the PCB will stand the meeting up and run a process to select the chair of the committee
 - The assurance committee will then be asked to review and endorse the ToRs for the respective groups.
 - The professional working groups will be operational from December
 - We will sign off on the formation of the four portfolios in November at PCB and this sign off will also approve the CE leadership arrangements. These new leadership arrangements will be in place from January. Under each portfolio will be a number of programmes each of which will require executive leadership
 - Therefore the reset will ostensibly be complete by the end of January
- FFTF 007 Redesign our Social Value Strategy Action amended from "Deliver" to "Redesign" of the Social Value Strategy to more accurately reflect the action being taken with an extended due date to February 2025 as the strategy is currently being re-written and will be presented at Trust Management Board (TMB) in December 2024 and then the Board of Directors meeting in February 2025.
- FFTF 008 strengthen the Trusts capability and capacity for strategy formulation, planning & execution and transformational change The first draft of our Trust Strategy went to the October Board meeting.

 The Business Case to review/finalise the recurring resources needed for our PMO will be submitted to the Trust Management Board in December and Finance and Performance Committee in December 2024, therefore the action has been extended.

Risk Title: Risk to delivery of the Trust's Strategic Aim to Drive Health Innovation through World Class Education, Training and Research

Risk ID: 860

Risk owner: Chief People Officer (with input from Deputy Director of Education and Deputy Director of Research & Innovation)

Date last reviewed: 18th September 2024

Risk

There is a risk that we are unable to deliver world class education, training and research due to challenges in effectively implementing high quality, appropriately funded and well-marketed education, training and research opportunities due to a range of internal and external constraints. This impacts on our ability to develop our reputation as a provider of choice sustaining our position in the market, supporting business growth and retaining our status as a teaching hospital.

Risk Appetite:

Seek – Eager to be innovative and to choose options offering higher rewards despite inherent business risks.

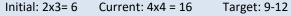
Risk Tolerance

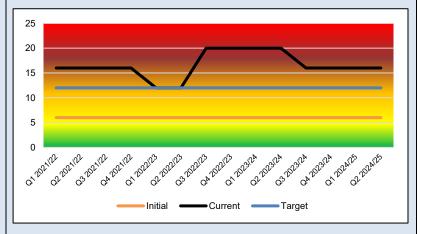
9-12

Rationale for Current Score

- Continuing inability to meet Trust mandatory training targets across all disciplines, which has resulted in continued breaches of CQC regulations.
- A number of areas of Postgraduate Medical Education are being monitored within the NHSE Intensive Support Framework.
- · Audit requirements for management of research and educational income limit flexibility to deliver educational activity which is based on academic years or to support innovative developments funded through income generation.
- Inability to invest research and educational income in capital development programmes to expand our education infrastructure.
- Ongoing capacity challenges to support education and R&I activity.
- Workforce shortages impacting on capacity and educational quality.
- Evidence of health and wellbeing concerns in student and learner community.
- Ongoing challenges to achieve optimum faculty for specialist teaching requirements.
- Impact of economic climate/loss of work due to diagnostic/aseptic backlogs and difficulties regarding access to diagnostics across the board to support R&I, notably on commercial research income.
- Not meeting compliance in all training subjects and medical device competencies.
- NIHR guidance changes re commercial work and R&I running at reducing loss, year on year, is assisted by the O'Shaughnessy Report (2023) encourages more active prioritisation of commercial work which will assist ongoing mitigation. This will assist reductio of system blockages running too many studies post-pandemic.
- There are opportunities to lead on education, innovation and research programmes in NHP and ICB programmes of work.
- Inability to influence essential release of staff for education activity due to service pressures
- Service pressures impacting availability of staff to be released from clinical environments to attend essential and mandatory education and training.

Risk Rating Tracker (Likelihood x Consequence)





Future Risks

- NHSE Long Term Workforce Plan will impact education and training pathways for new and emerging roles.
- Potential impact of OneLSC on Education and Training provision at
- Capacity for effective marketing and communications.
- Potential impact of the New Hospitals Programme on Education and
- Impact of the increased allowance for simulated placements for nursing students delivered by HEIs - this could result in a reduction in NMET tariff income.
- Impact of place-based placement allocation systems (currently emerging) – this could result in a reduction in NMET tariff income.
- UK becoming less competitive/losing commercial research trials
- Impact of UGME capacity scoping exercise being undertaken by NHSE

Future Opportunities

- Continued participation and development of funded, commercial Vaccine Innovation Pathway and UKCRF Network sourced related research activities.
- Expansion of undergraduate programmes.
- Increase in the use of advanced digital/Al solutions to provide education and research programmes.
- Launch of Trust innovation hub and external funding opportunity.
- Development of hi-tech education programmes including robotics and simulation learning.
- Development of joint appointments with HEIs.
- Re-focus of research activity on key national clinical priorities.
- Opportunity to bid for capital to update Health Academies to provide hi tech simulation and education.
- Opportunity for LTH to become apprentice provider for ICS.
- Opportunity to manage income generation via Edovation.
- Potential to expand student placement offer to HEIs within and outside region.
- Provision of a range of educational services to primary care
- Potential to lead a range of education activity as part of ICS shared service development.
- Potential to become Centre of Excellence for Technology Enhanced Learning in partnership with NHSE.

- Potential income deficit position for education as a result of tariff changes and audit requirements for income deferral
- Innovation opportunities may be stifled due to reluctance to accept in-year funding developments where income cannot be flexibly utilised across multiple financial years
- Potential impact of shared service development across ICS
- Potential reduction in Workforce Development funding and/or potential bid income.
- O'Shaughnessy Report (2023) encourages more active prioritisation of commercial work which will assist commercial and financial growth
- Aspiration to become a University Hospital
- Outcomes from Financial Recovery Plan for R&I

Controls

- Workstream related strategies in place:
 - Education & Training Strategy
 - Research Strategy
 - Our Big Plan, Annual Business Plan Planning framework
 - Workforce & OD Strategy
- Divisional education contracts.
- NHS Education Contract.
- Policies in place with review cycle.
- Business continuity plans in place.
- Head of R&I now part of New Hospitals Programme and ICB programme working parties.
- Enhanced plans identified within Research & Innovation Strategy to leverage more opportunity to increase funding and assist recovery processes
- Full review of deferred income has been conducted by finance evidencing and ensuring drawdown of income from deferred position/reserves is matched in line with expenditure and the Education Contract on an ongoing basis
- Categorised investment requirements for education infrastructure now in place, which is being worked through with Capital Investment Team
- International education programmes to be incorporated into 2024-27 strategy.

Gaps in Control

Lack of research leads embedded in divisions (ETR 007)

Assurances Internal

- Sub-committees for education, training and research incorporating risk reviews.
- Quality assurance and performance management of education activity.
- Strategy progress for Research and Education reviewed each year at ETR Committee.
- Learner improvement forum.
- Monthly training compliance reports.
- Divisional performance reviews
- Paper to include R&I involvement at DIFs and Divisional Boards has been drafted for approval by the CMO
- Monthly finance reviews with corporate finance team and quarterly with R&I budget holders
- Education, Training & Research Committee
- Audit Committee assurance processes to test effectiveness of safety and quality infrastructure and internal control system.
- Board.

External

- NHSE Monitoring the Learning Environment review meetings.
- Full OFSTED inspection completed August 2022 with 'Good' rating achieved.
- ESFA audits
- NHSE self-assessment return.
- Matrix accreditation.
- Annual and interim performance reviews with Manchester Medical School
- National Student Surveys.
- National Education Trainee Surveys.
- STAR accreditation for Clinical Research Facility.
- Engagement in range of external forums and committees.
- Quarterly strategy meetings with local HEIs
- Trust Involvement/leadership in ICS discussions re education and R&I

Gaps in Assurances

 Inability to meet Trust Mandatory Training targets across all disciplines across all divisions (ETR 008)

Action Plan

<u>Action</u>	Action details	Action Owner	<u>Due Date</u>	Done Date	<u>RAG</u>	<u>Link to</u>	Gap
<u>Number</u>						Gap In	
ETR 007	Have Research roles in place within 2	Head of Research &	31.03.25		Ongoing	Control	Lack of research leads embedded in
	Divisions – Suggested Medicine and	Innovation					divisions.
	Women's and Children's Divisions						
ETR 008	Review and consider options to support all	Deputy Director of	31.08.24		Ongoing	Assurance	Inability to meet Trust Mandatory Training targets
	disciplines to meet the Trust mandatory	Education	<mark>31.10.24</mark>				across all disciplines across all divisions
	training target and ensure reporting						
	provides the necessary assurances, to						
	support regulatory compliance						

Summary of Updates – September 2024

• Action ETR 008 – Due date extended. Prototype being developed and version will be presented at ETR for review and will be presented to ETR going forward on a regular basis.

Once format is approved at ETR in October 2024, the operational reporting routes will be developed and rolled out across Divisions with plans to be developed to support Divisional and Trustwide reporting formats.



Board Assurance Framework

2024/25



Patients - deliver excellent care



Performance – deliver timely, effective care



People - be a great place to work



Productivity - deliver value for money



Partnership – be fit for the future



How the Board Assurance Framework fits in



Strategy: Our strategy sets out our ambitious plans between 2025 – 2030 to enhance healthcare delivery, align with the NHS Long Term Plan, and continue our journey towards building a new hospital that meets the evolving needs of our communities that we serve both locally and across Lancashire and South Cumbria. Our new strategic framework is founded on our vision and values and organised around five strategic objectives – our '5 P's': Patients, Performance, People, Productivity and Partnership.



Corporate objectives: Each year the Board of Directors agrees corporate objectives which set out in more detail what we plan to achieve over a 12-month period. The corporate objectives are designed to focus on delivery of the priorities during the year, which will support the overall delivery of the objectives identified within the strategy.



Board Assurance Framework: The Board Assurance Framework (BAF) provides a mechanism for the Board of Directors to monitor the effect of uncertainty on the delivery of the agreed objectives by the Executive Team. The BAF contains principal risks which are the risks considered most likely to materialise and those which are likely to have the greatest adverse impact on delivery of the corporate objectives, and therefore could also affect the ability to deliver the overall objectives set out in the strategy.



Seeking assurance: To have effective oversight of the delivery of our corporate objectives, the Board of Directors uses its committee structures to seek assurance on its behalf. Whilst individual corporate objectives will cross a number of our strategic objectives, each is allocated to one specific strategic objective for the purposes of monitoring. Each principal risk is allocated to a monitoring committee who will seek assurance on behalf of, and report back to, the Board of Directors.



Accountability: Each principal risk has an allocated Director who is responsible for leading on delivery. In practice, many of the principal risks will require input from across the Executive Team and from senior leaders as part of the Trust's accountability framework. However, the lead Director is responsible for monitoring and updating the principal risks that make up the Board Assurance Framework, and has overall responsibility for the areas for improvement. Some principal risks may require external actions / improvements and where this is the case, the lead Director will be responsible for leading on behalf of the Trust and developing actions in consultation with external stakeholders.



Reporting: To make the Board Assurance Framework as easy to read as possible, we use visual scales based on a traffic light system to highlight overall assurance. Red indicates items with low assurance, amber shows items with medium assurance and green shows items with high assurance. It is recognised that elements of this document may not support accessibility standards, but this can be re-produced in an accessible form if required. Should this be required, please contact company.secretary@lthtr.nhs.uk.

Understanding the Board Assurance Framework

Risk Rating Matrix (Likelihood x Consequence)

Risk Rating Matrix (Likelinood & Consequence)						
Likelihood →	5 Almost Certain	5 Moderate	10 Significant	15 High	20 High	25 High
	4 Likely	4 Moderate	8 Significant	12 Significant	16 High	20 High
	3 Possible	3 Low	6 Moderate	9 Significant	12 Significant	15 High
	2 Unlikely	2 Low	4 Moderate	6 Moderate	8 Significant	10 Significant
	1 Rare	1 Low	2 Low	3 Low	4 Moderate	5 Moderate
		1 Neglible	2 Minor	3 Moderate	4 Major	5 Catastrophic
		Consequence →				

DIRECTOR LEADS				
CEO	Chief Executive Officer			
C00	Chief Operating Officer			
CFO	Chief Finance Officer			
CNO	Chief Nursing Officer			
СРО	Chief People Officer			
СМО	Chief Medical Officer			
DCE	Director of Communications & Engagement			
DSP	Director of Strategy and Planning			
DIRI	Director of Improvement, Research & Innovation			
CIO	Chief Information Officer			

Definitions					
5 P's	The 5 P's is an abbreviation to describe the five strategic objectives identified in the Trust strategy – Patients, Performance, People, Productivity and Partnership				
Corporate Objectives	The corporate objectives are designed to focus on delivery of the priorities during the year, which will support the overall delivery of the ambitions identified within the strategy. Delivery against the corporate objectives will be monitored				
Principal risks	Risks to the delivery of the corporate objectives, which are considered most likely to materialise and those which are likely to have the greatest adverse impact on delivery. There is also therefore the potential to affect the ability to deliver the overall strategic objectives. Principal risks populate the Board Assurance Framework. Potential risks to delivery are monitored through the Single Improvement Plan and the Integrated Performance Report. Principal Risks are approved by the Board and managed through Lead Committees and Directors.				
Controls	The measures in place to reduce the likelihood and/or the consequence of the risk to secure a reasonable level of control.				
Gaps in Controls	Areas which require action/attention to ensure that appropriate controls are in place to secure a reasonable level of control.				
Assurances	A measure/methodology/source which provides confirmation that the control measures put in place are effective and sustainable to secure a reasonable level of control. These can be internal or external sources, depending on the risk and the appropriate level of assurance required.				
Gaps in Assurances	Areas where there is limited or no assurance that the control measures put in place are effective and sustainable to secure a reasonable level of control.				
Risk Treatment:	Actions required to mitigate the gap(s) in controls or assurance, with timescales and identified owners. Five T's - Terminate, Transfer, Tolerate, Treat, Take the Opportunity.				

Our strategic approach at a glance

Our vision

· Working together to improve the health and wealth of the population we serve



Our purpose

To provide the best specialist and local health and care services



Strategic priorities

- Anchor Institution
- · New Models of Care & Population Health

Lancashire & South Cumbria New **l**ospitals

Our values









Strategic framework



Enabling strategies

Always Safety First . Digital . Estates & Facilities . Finance . Workforce



Strategic Objectives

Patients - deliver excellent care

Treating patients with respect and dignity to deliver personalised care and a patient experience of the highest aualitv.

Performance – deliver timely, effective care Delivering on key workstreams to achieve standards.

People – be a great place to work

Creating an inclusive environment where people can reach their potential.

Productivity - deliver value for money Delivering on key workstreams to maximise resources.

Partnerships - be fit for the future

Transforming services and making a positive contribution to our local communities.

2024/25 Corporate Objectives

Patients

- Improve outcomes and prevent harm
- Deliver a positive patient experience
- Develop new ways of working across the system that lead to more effective patient. interventions and pathways.

Performance

- To minimise the risk of harm to patients through the delivery of our cancer recovery plan.
- To minimise the risk of harm to patients through the delivery of our elective recovery plan
- To improve the responsiveness of urgent and emergency care

People

- To enable better access to care by having the right people, in the right place, in the right. number at the right time
- To ensure we improve experience at work by actively listening to our people, and turning. understanding into positive action
- To be consciously inclusive in everything we do.

Productivity

- To provide value for money services by spending less, spending well and spending.
- To deliver sustained improvement evidenced through the single improvement plan.
- Improve our underlying productivity and efficiency

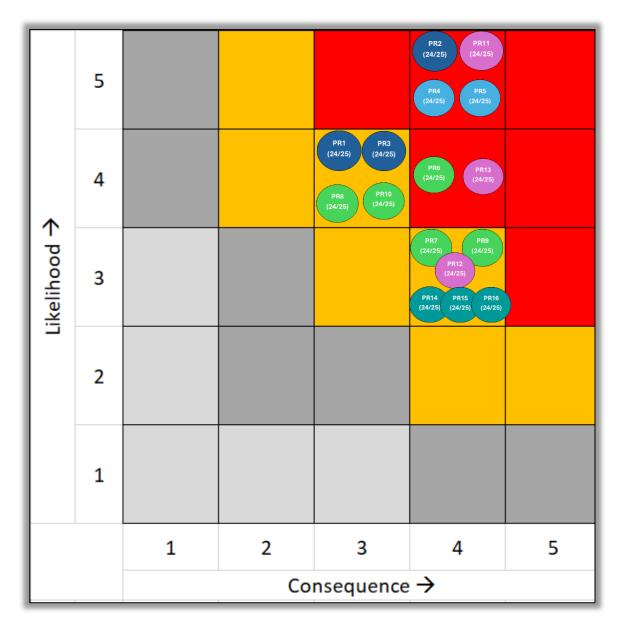
Partnership

- To develop and deliver our plans for the New Hospitals Programme.
- To develop effective partnerships across L&SC which maximise population health and support services that are clinically and financially sustainable
- To make progress towards our ambition to be a University Teaching Hospital.

Principal Risk Management

Our Risk Appetite and Tolerance position is summarised in the table and the heat map shows the distribution of the principal risks based on the current score.

Ref	Principal Risk	Exec	5Ps	Reporting	Risk	Risk
DD4		Lead	D. C.	Committee	Appetite	Tolerance
PR1 (24/25)	Patient experience within the urgent and emergency care pathway	CNO	Patients	SQC	Cautious	1-6
PR2 (24/25)	Higher than trajectory rates of clostridioides difficile (C.difficile) Infection	CNO	Patients	SQC	Cautious	1-6
PR3 (24/25)	People experiencing Health inequalities	CNO	Patients	SQC	Cautious	1-6
PR4 (24/25)	Timely access to planned and cancer care	C00	Performance	FPC	Cautious	1-6
PR5 (24/25)	Timely access to urgent and emergency care	C00	Performance	FPC	Cautious	1-6
PR6 (24/25)	Reliance on temporary medical workforce	СМО	People	WFC	Open	4-8
PR7 (24/25)	Experience of under-represented staff groups	СРО	People	WFC	Open	4-8
PR8 (24/25)	Sub-optimal experience of Resident Doctors	CPO	People	ETR	Open	4-8
PR9 (24/25)	Failure to effectively manage staff absence and achieve Trust and National target rates	СРО	People	WFC	Open	4-8
PR10 (24/25)	Compliance with Core Skills Training & Appraisals	СРО	People	ETR	Open	4-8
PR11 (24/25)	Failure to meet the financial plan 2024/25	CFO	Productivity	FPC	Open	8-12
PR12 (24/25)	Cash consequences of the Trust's underlying financial position	CFO	Productivity	FPC	Open	8-12
PR13 (24/25)	Ability to access required Capital	CFO	Productivity	FPC	Open	8-12
PR14 (24/25)	Readiness for the New Hospital Programme	DSP	Partnership	NHP	Seek	8-12
PR15 (24/25)	Research capacity and capability to enable progress towards University Hospital status	DIRI & CMO	Partnership	ETR	Seek	8-12
PR16 (24/25)	Implementing the long term strategy for the Trust	DSP & CMO	Partnership	FPC	Seek	8-12



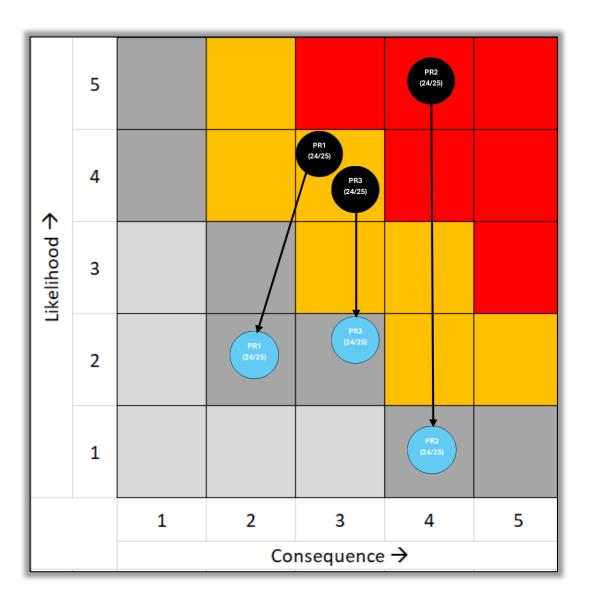
Key- Dark Blue = Patients, Light Blue = Performance, Green = People, Pink = Productivity, Turquoise - Partnership

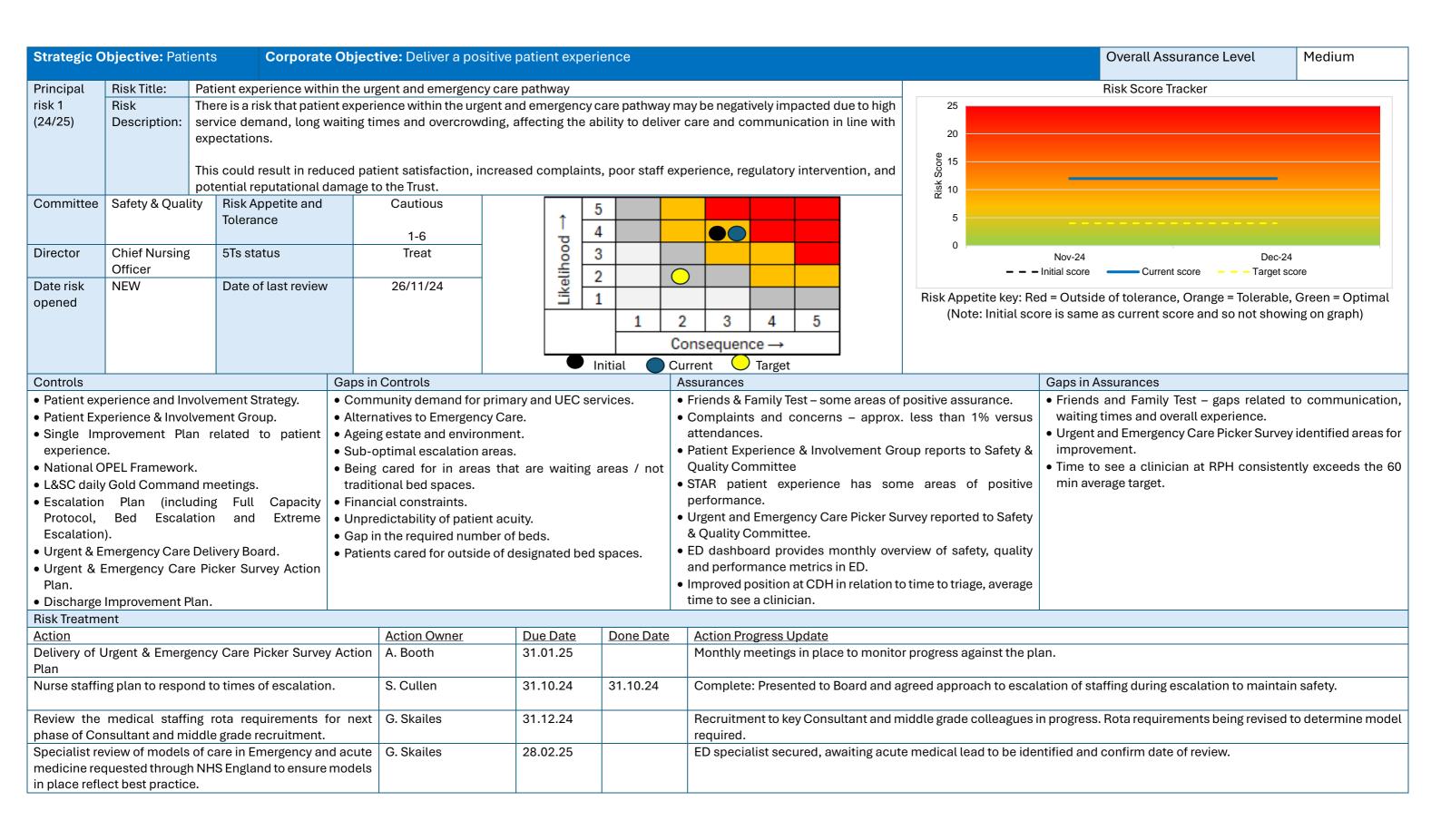
Patients: Deliver excellent care

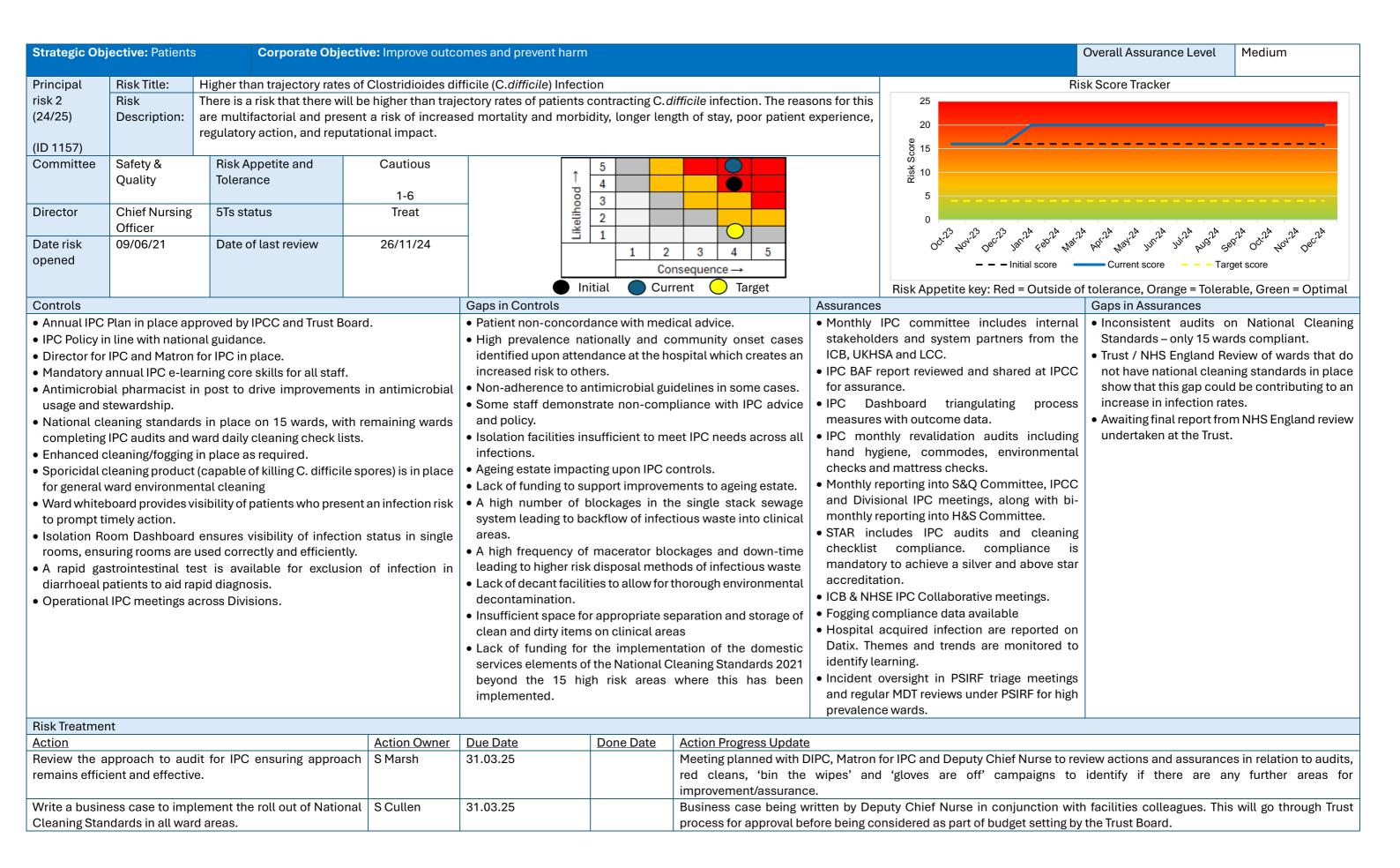
Monitored through Safety & Quality Committee

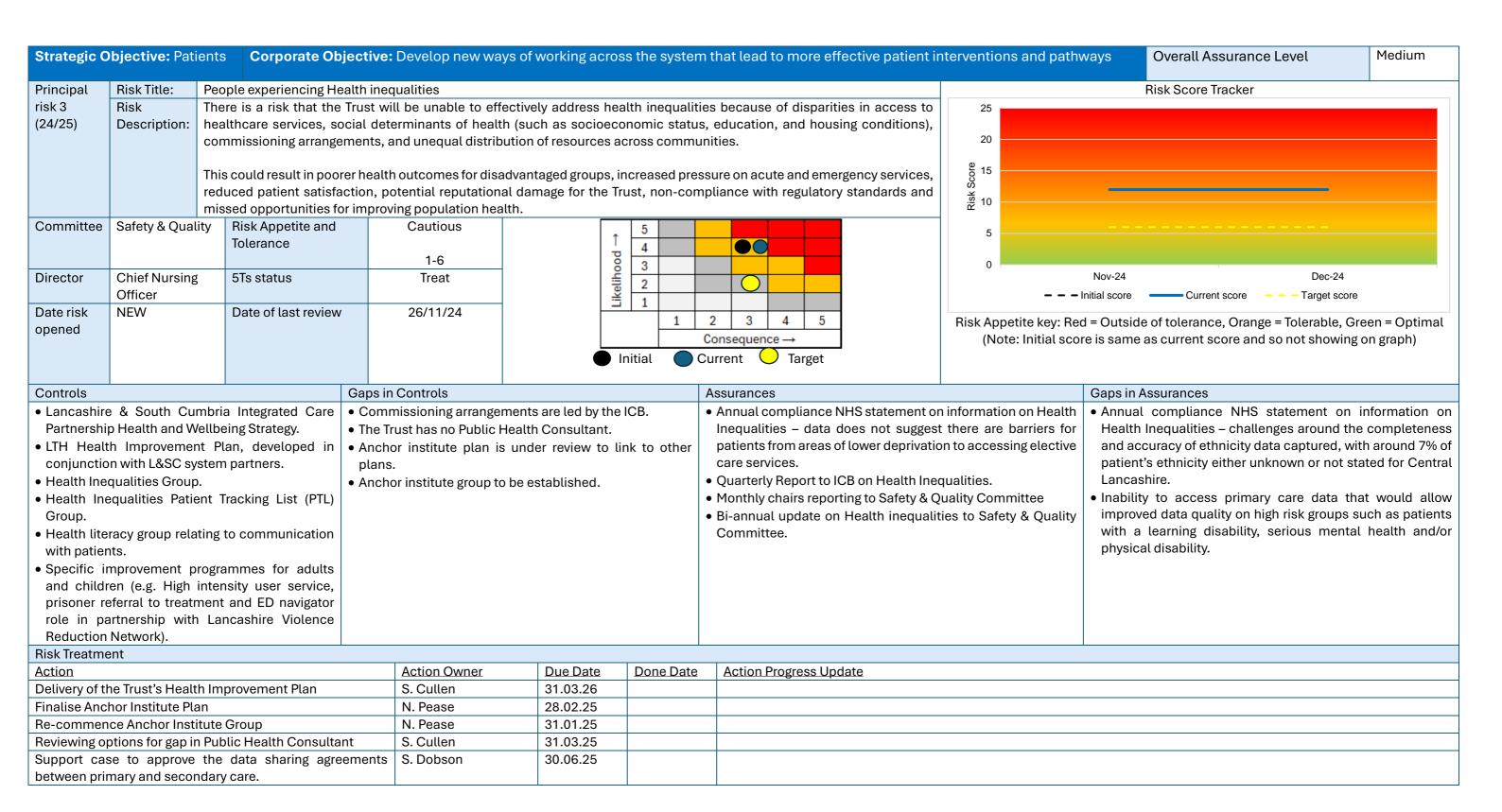
The following 2024/25 corporate objectives are aligned to the **Patients** strategic objective:

Ref.	Purpose of the objective	Scope and Focus of the Objective	Status
CO1	Improve outcomes and prevent harm	 Review and improve the UEC pathway medical model. Improvement in average time to see a clinician in ED Progress in peer review compliance for specialist services. Develop approach to medical staffing assurance. Deliver medicines safety and optimisation programme Lead delivery of CQC action plan Implement PSIRF & demonstrate maturity in the approach to learning. Conclude year 3 of the ASF strategy, develop the new ASF and learning strategy, Deliver agreed C.difficile profile Deliver 10 CNST safety actions Deliver annual safe staffing requirements 	Risk identified
CO2	Deliver a positive patient experience	Improve the experience of inpatients, maintain position in ED, cancer and maternity	Risk identified
CO3	To develop new ways of working across the system that lead to more effective patient interventions and pathways.	 To deliver more services to patients outside of hospital: Lead the approach to community transformation Develop & deliver the community transformation plan Change model of care at Finney House Establish new ways of working with primary care to promote partnership approach to transformation Clinically lead the transformation of patient pathways 	Risk identified







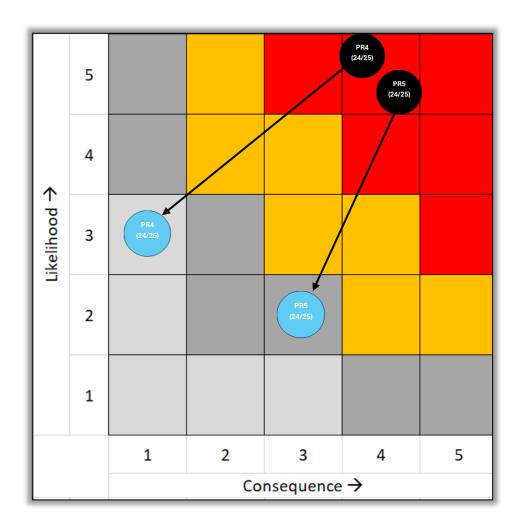


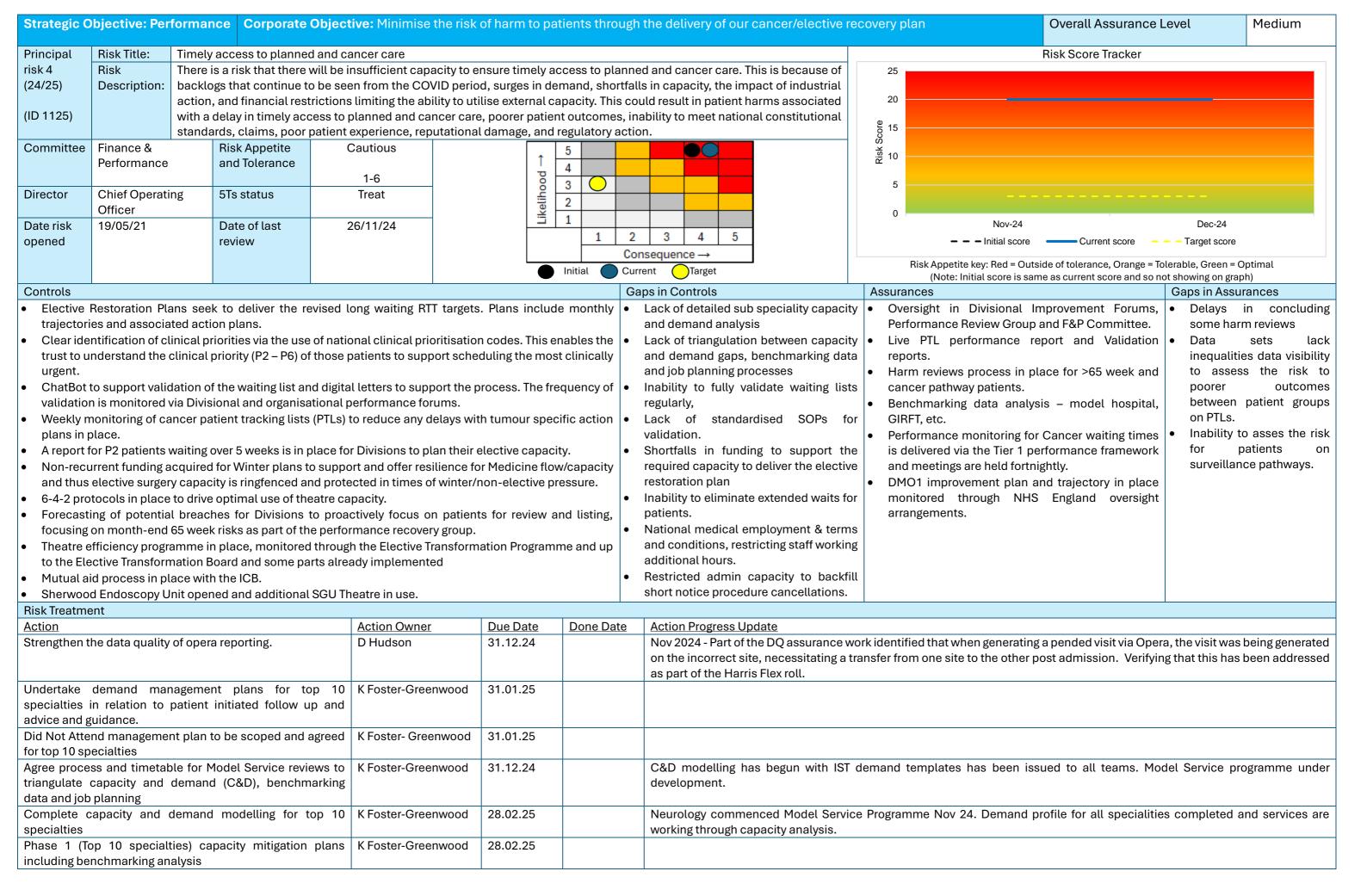
Performance: Deliver timely, effective care

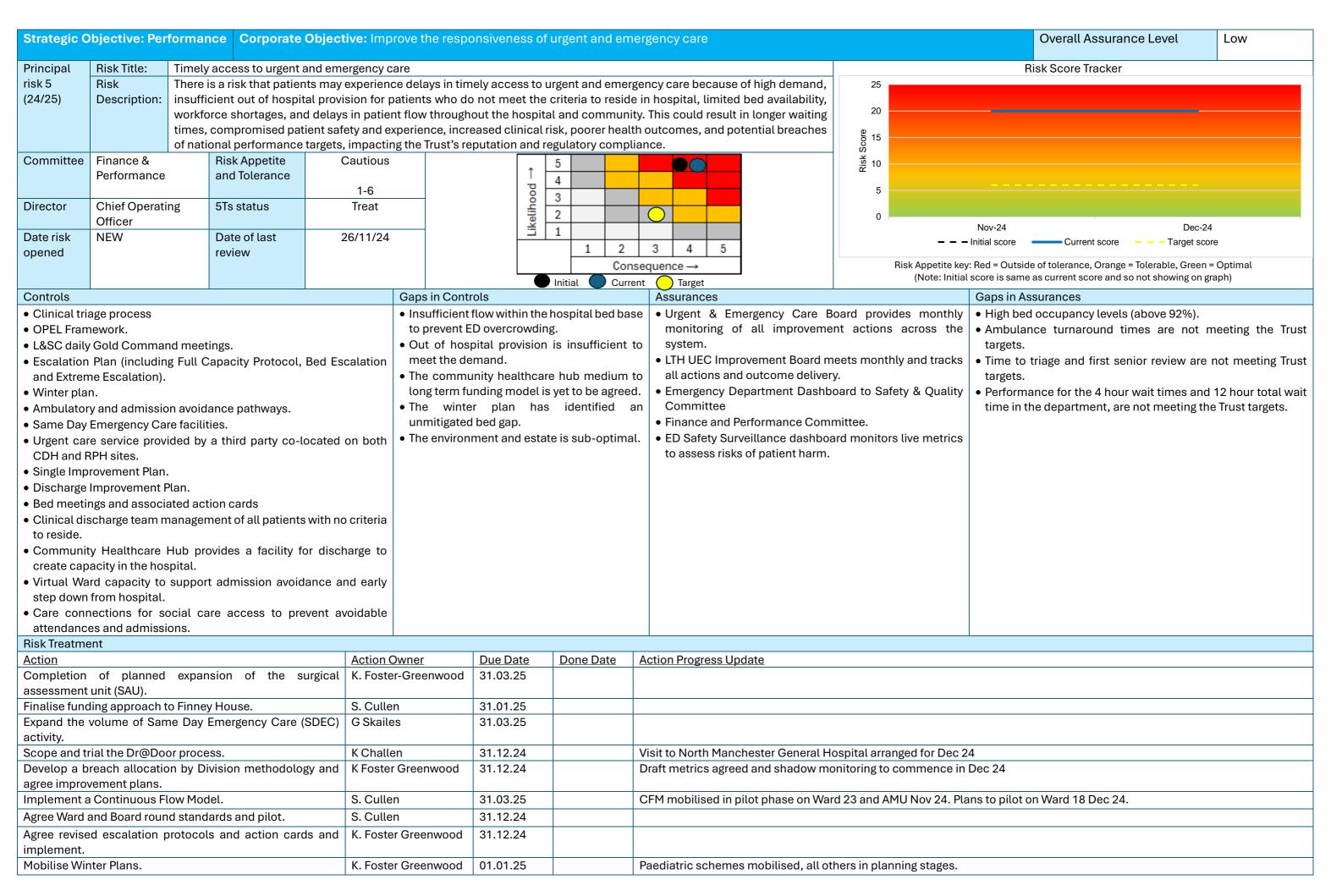
Monitored through Finance & Performance Committee

The following 2024/25 corporate objectives are aligned to the **Performance** strategic objective:

Ref.	Purpose of the objective	Scope and Focus of the Objective	Status
CO4	To minimise the risk of harm to patients through the delivery of our cancer recovery plan	 Delivery of additional elective activity to improve performance against cancer waiting times standards, working in partnership with providers across L&SC to maximise our collective assets and ensure equity of access and working with locality partners to manage demand effectively. 	Risk identified
CO5	To minimise the risk of harm to patients through the delivery of our elective recovery plan	 Delivery of additional elective activity to improve performance against elective waiting times standards, working in partnership with providers across L&SC to maximise our collective assets and ensure equity of access and working with locality partners to manage demand effectively. 	Risk identified
CO6	To improve the responsiveness of urgent and emergency care	 Working with our partners we will continue to transform urgent and emergency care to deliver safe, high-quality care by preventing inappropriate attendance at EDs, improving timely admission to hospital for ED patients and reducing length of stay. 	Risk identified





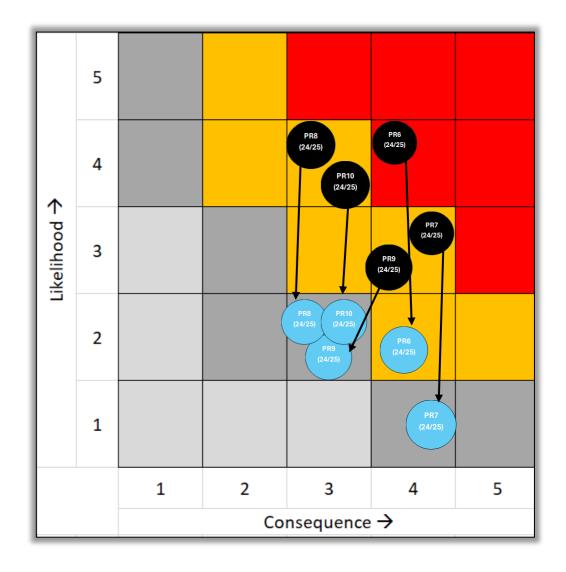


People: Be a Great Place to Work

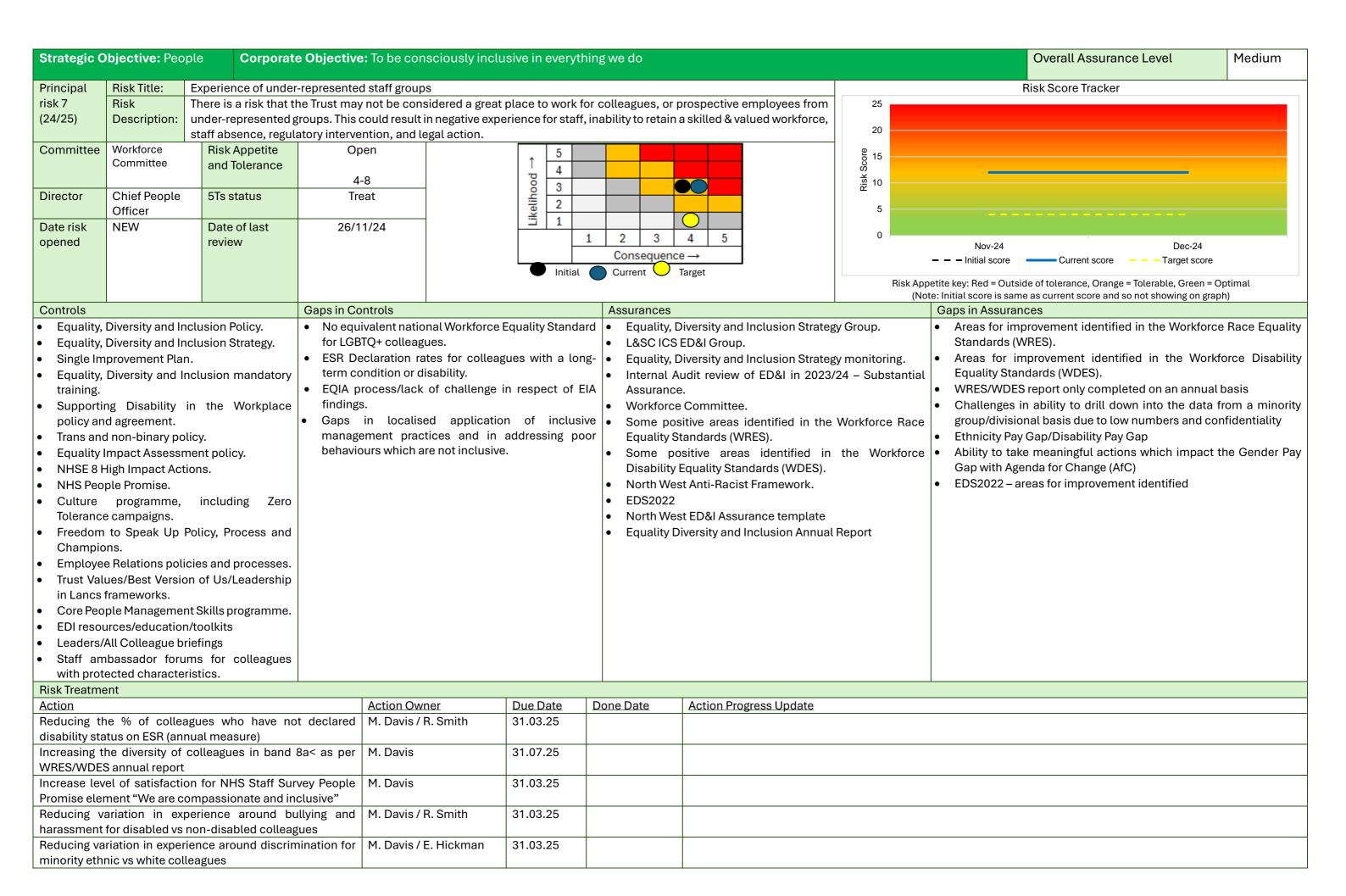
Monitored through Workforce Committee & Education, Training & Research Committee

The following 2024/25 corporate objectives are aligned to the **People** strategic objective:

Ref.	Purpose of the objective	Scope and Focus of the Objective	Status
CO7	To enable better access to care by having the right people, in the right place, in the right number at the right time	To deliver a workforce plan that meets the needs of the community	Risks identified
CO8	To ensure we improve colleagues wellbeing and experience at work by actively listening to our people, and turning understanding into positive action	To ensure staff choose to stay and work in Lancashire Teaching Hospitals and they are healthy and happy at work	Risks identified
CO9	To be consciously inclusive in everything we do	To ensure staff are equipped with the skills to create inclusive cultures that deliver inclusive care	Risks identified



Strategic C	Dbjective: Peop	le Corporate	Objective: To enable b	etter access to care b	oy having the r	ight people, in the right plac	e, in the right numbe	er at the right time	Overall Assurance Level	Medium		
Principal	Risk Title:	Reliance on temporar	y medical workforce						Risk Score Tracker			
risk 6				umbers of medical staff	across the Trus	st. This is due to increasing cap	acity 25	ty 25				
(24/25)			nability to recruit to vaca									
` '		·	•	•			20					
	-	This could result in a r	eliance on temporary m	edical staff, lack of con	tinuity of care,	patients not receiving treatmer	it in a					
					-	of processes, poor patient and	staff 5 15					
		experience, staff work	ing extra hours and an in	npact on wellbeing, fina	ncial impact of	enhanced payment rates, regul	atory S					
			tion and reputational im				atory Ž 10					
Committee	Workforce	Risk Appetite	Open		5		_					
	Committee	and Tolerance	·	↑ 	1		5					
			4-8	B -	2		0					
Director	Chief Medical	5Ts status	Treat		3			Nov-24	Dec-	24		
	Officer			e 2	2			Initial score	Current score Target s	core		
Date risk	NEW	Date of last	26/11/24	5 1	1			milai soore				
opened		review			1 2	3 4 5			de of tolerance, Orange = Tolerable, Gre			
•					Cons	sequence →	(Note: Initial score is sam	e as current score and so not showing o	n grapn)		
					nitial Curre	nt Target						
Controls		(Gaps in Controls		Assui	rances	<u> </u>	Gaps in Assurar	ices			
Medical	and Dental Job Pl	anning Policy.	Inconsistent capaci	ity and demand mo	delling • Ar	nnual Job plan report to Workfo	rce Committee.	Inability to a	ticulate the required medical sta	ffing model.		
prospect Processe this occu Healthron Medical b On-call s working b Non-med reduce t Advanced AHP roles	ive plan. es for changes in res in-year. ster system used bank in place. system in place nours (built into judical roles for certhe need for my Nurse Practities, physician association of the med controlly medical morary medical	tain specialities to nedical input (i.e. oners, Consultant	job plans are changed Operational capacit monitor 42-week prod Vacancies in hard to long gaps. Understanding of spe safe staffing levels.	ey and technical abinductivity against job pla recruit specialities can eciality-by-speciality mi to deliver transform	• M of ns. • M of as	ased on pay activity. onitoring of patients seen by a cadmission. onitoring of patients seen by a casessment.		Delays in pa in all specialAbsence of Healthroster	sponse to CQC must do. tients accessing senior medical r ties. robust 42-week monitoring of and L2P job plan software. t to strengthen consistency be	of activity betwe		
	5111		Action Owns	Duo Doto	Dono Doto	Action Progress Update						
Action To determine	e priorities and r	number of service rev	Action Owner iews that K. Foster-Gre		Done Date	Action Plugiess Opuate						
	•	el Service Programme		31.U3.25								
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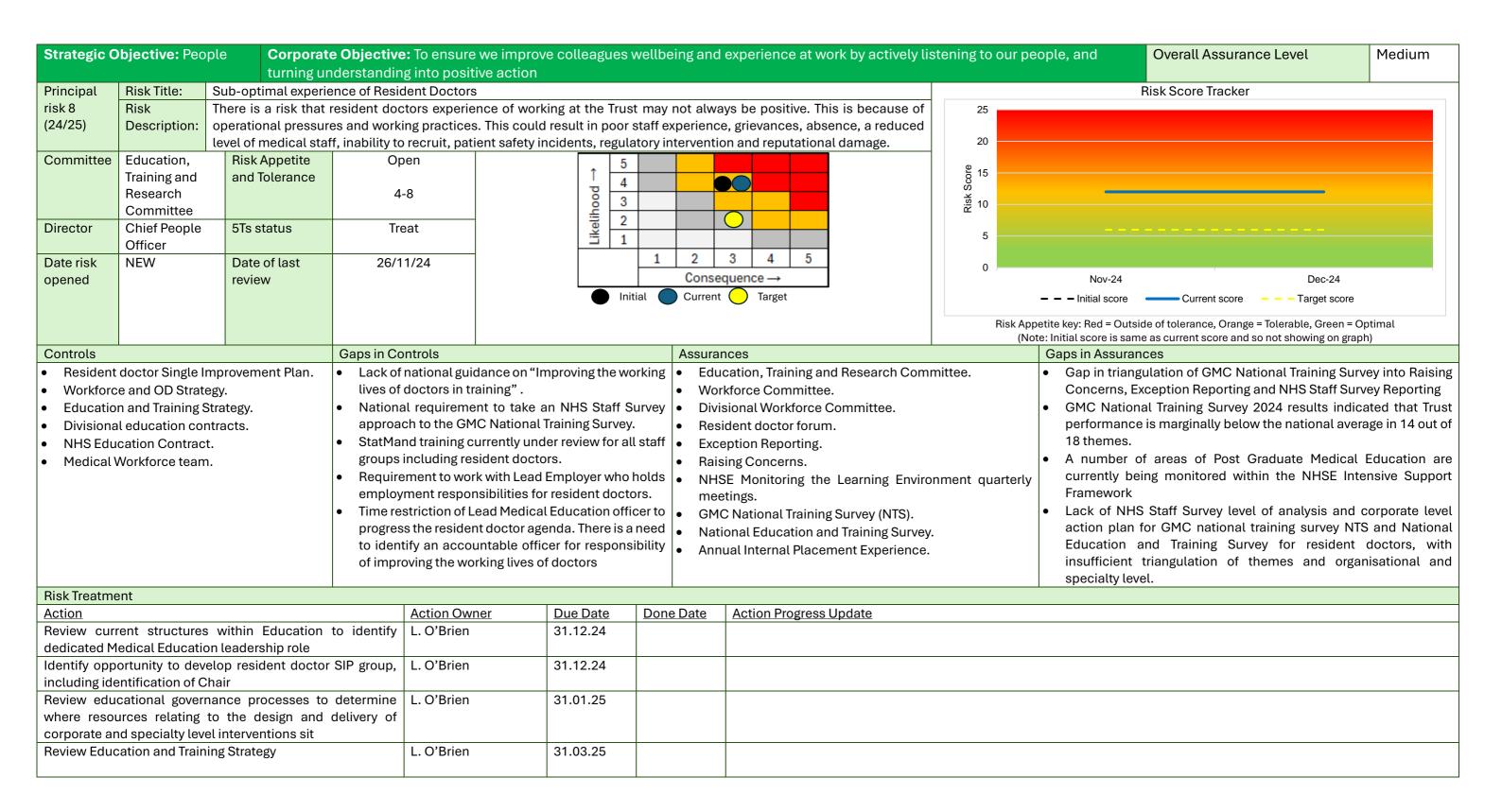
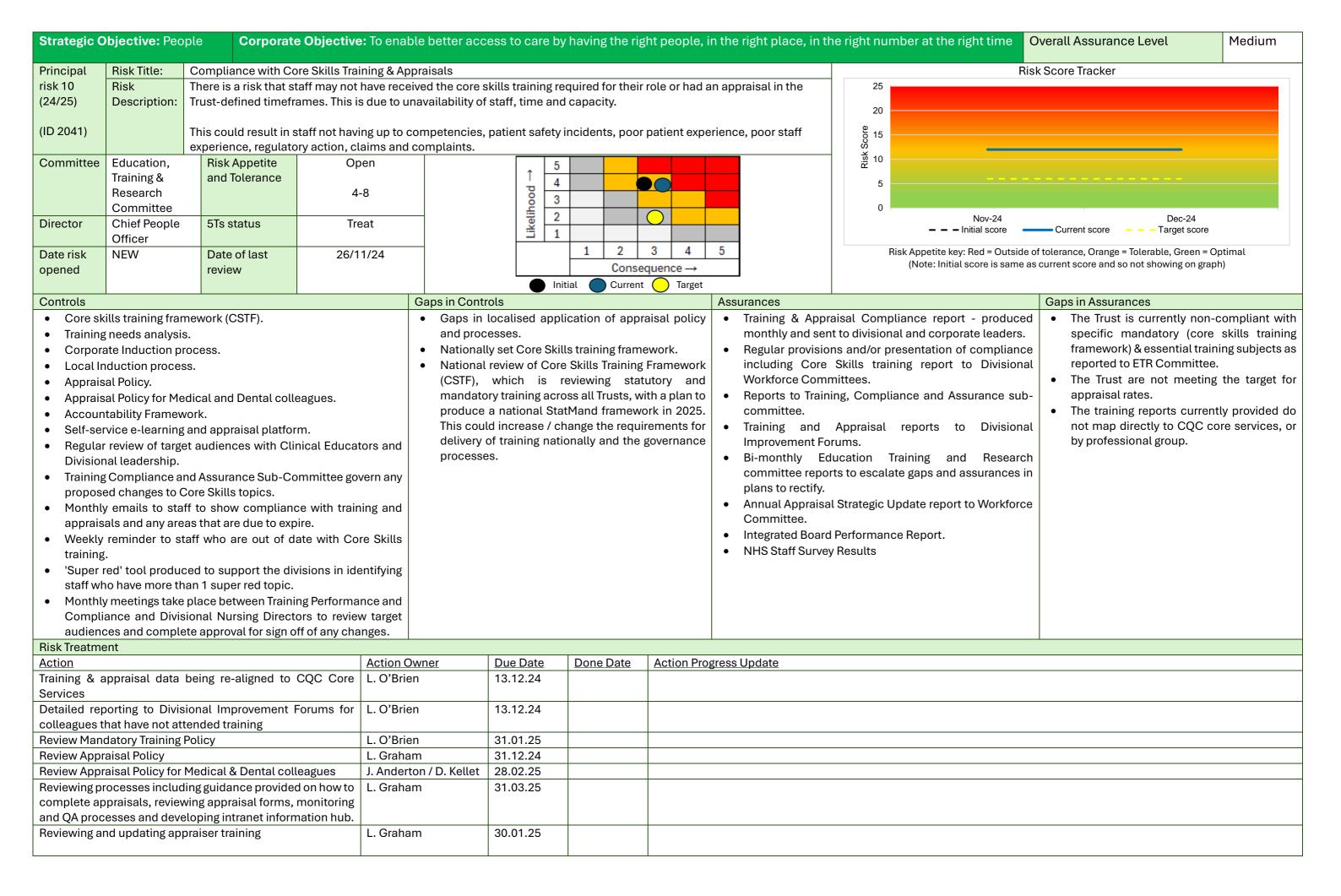


Table Total Tota	Strategic O	bjective: Peop			e improve colleagues	s wellbeing	and experience at work by active	ly listening to our	r people	e, and turn	ing Overall A	ssurance Level	Medium
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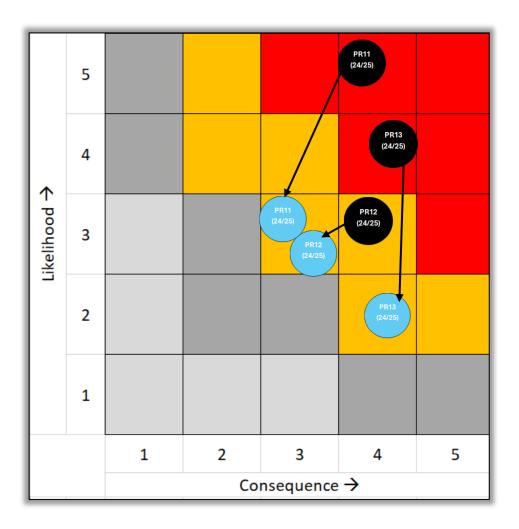


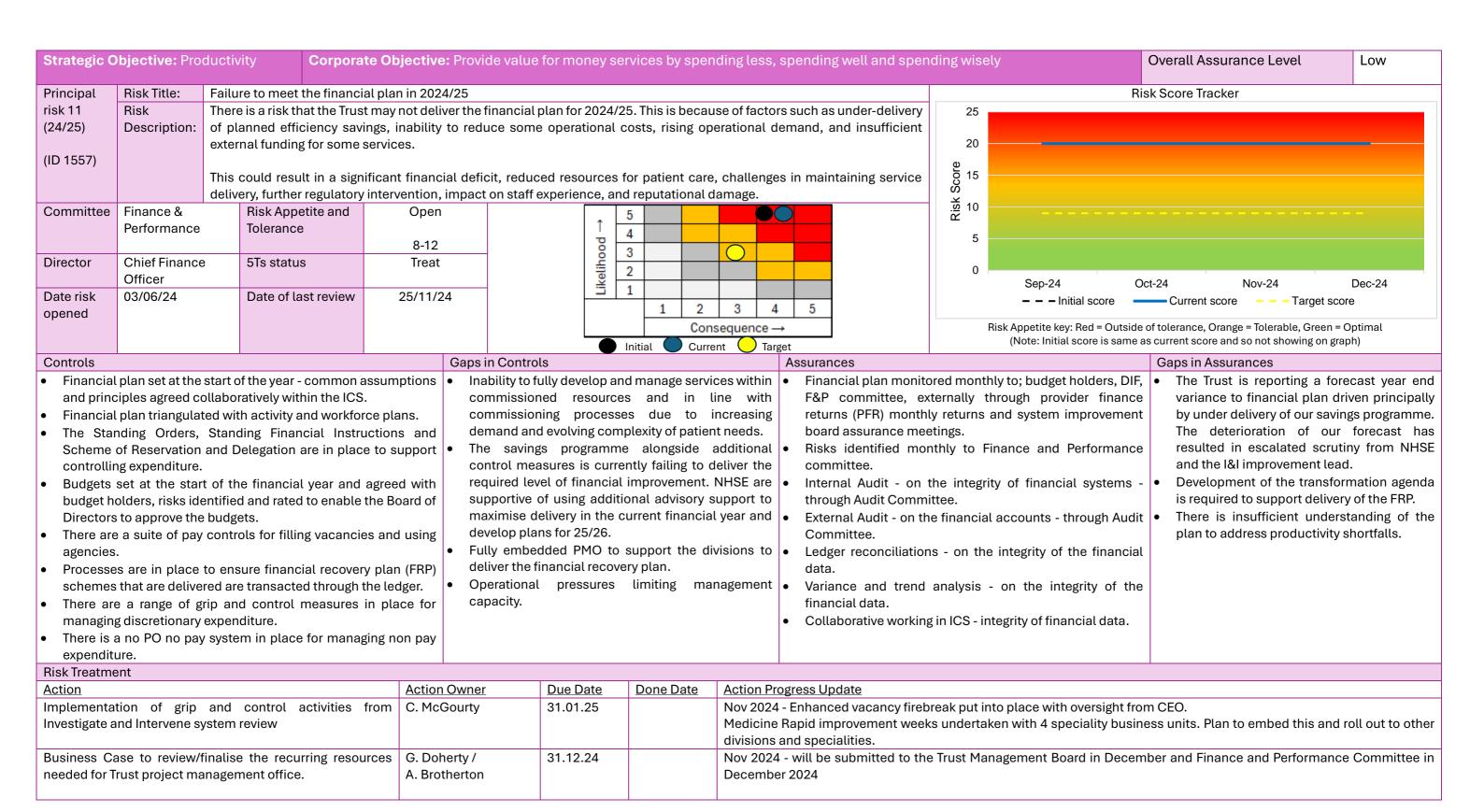
Productivity: Deliver value for money

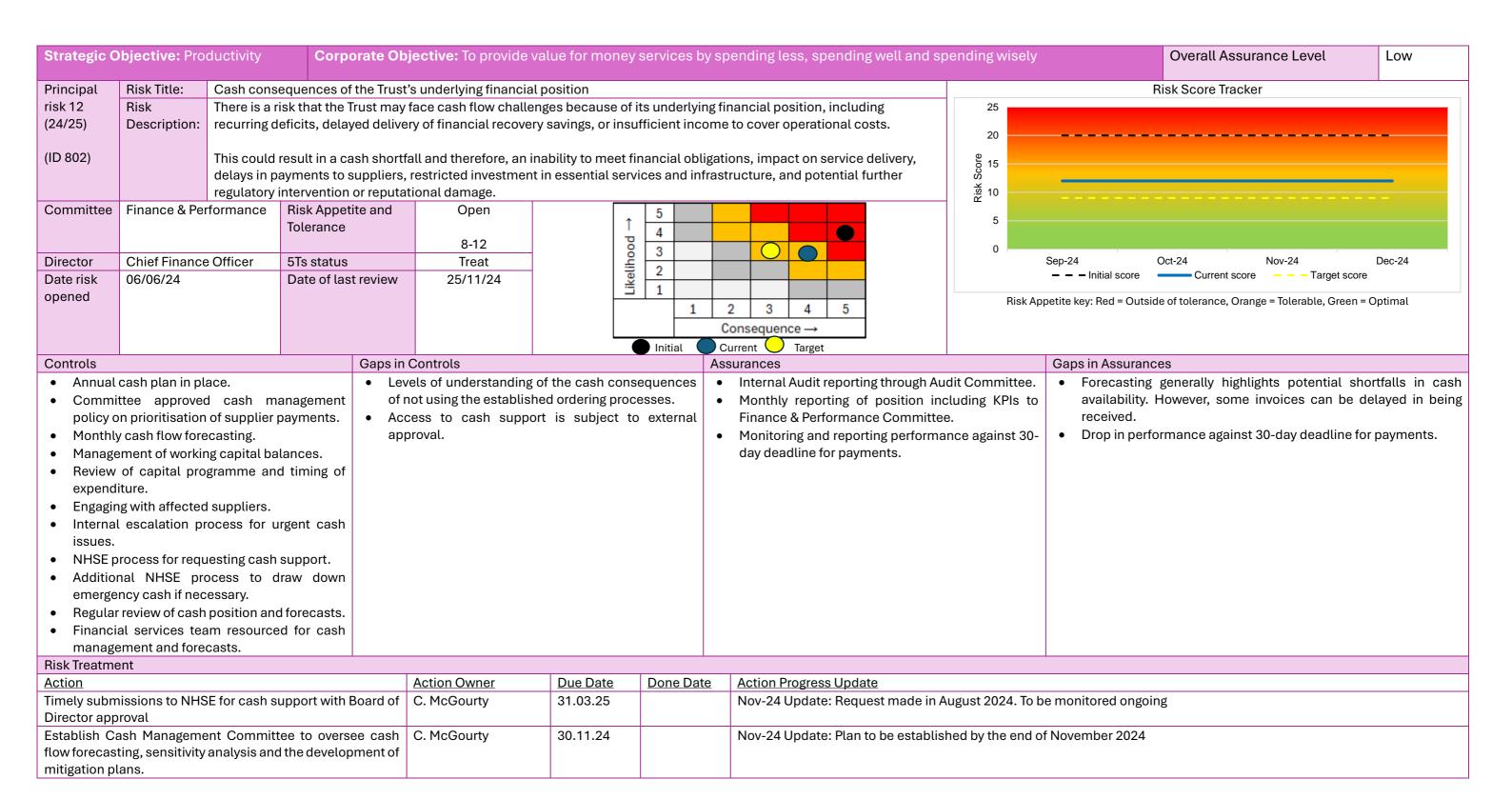
Monitored through Finance & Performance Committee

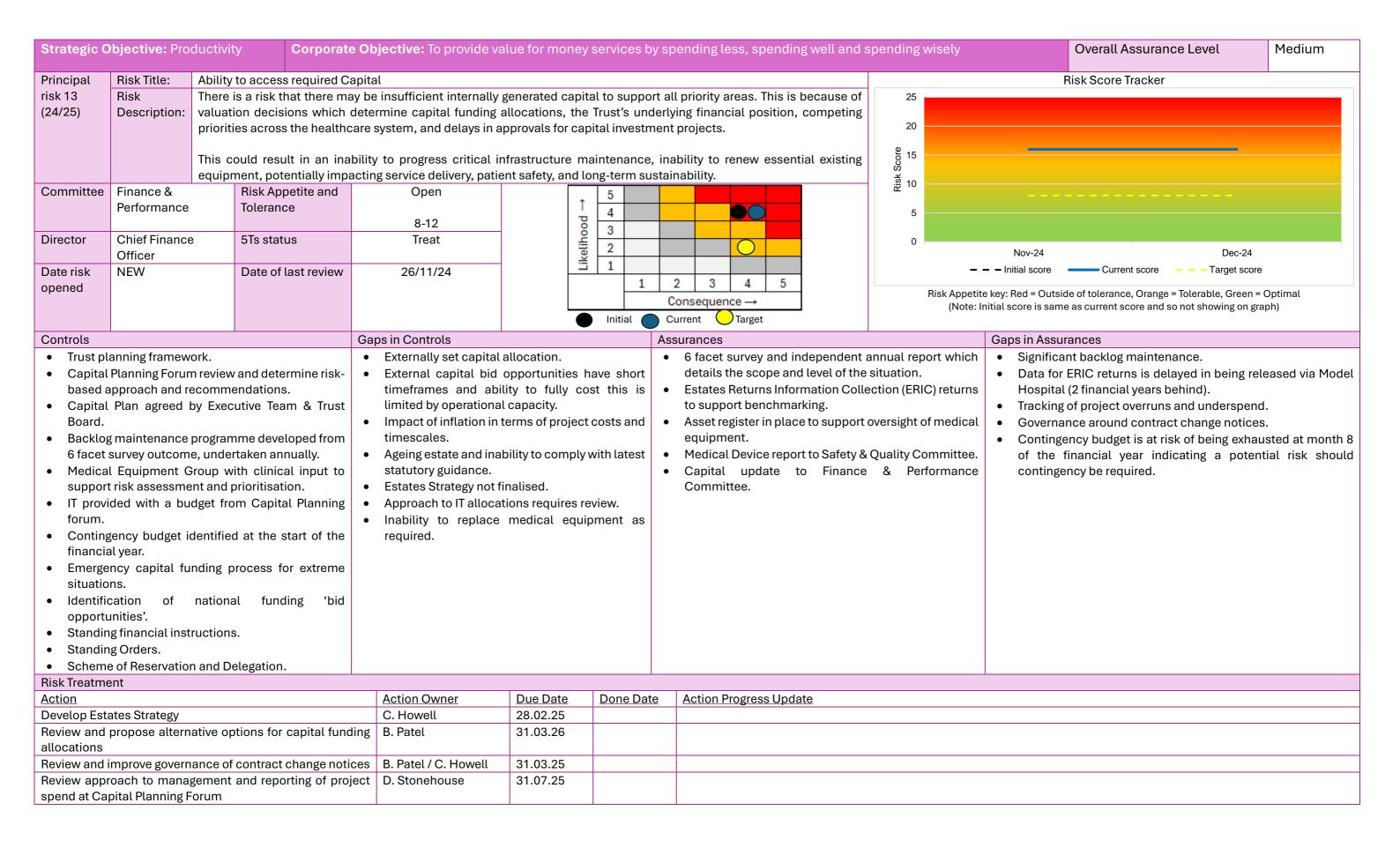
The following 2024/25 corporate objectives are aligned to the **Productivity** strategic objective

Ref.	Purpose of the objective	Scope and Focus of the Objective	Status
CO10	To provide value for money services by spending less, spending well and spending wisely	To evidence improved value for money and delivery of the financial recovery programme.	Risks identified
CO11	To deliver sustained improvement evidenced through the single improvement plan	To deliver against the plan and demonstrate this as improved outcomes for the organisation.	No risks identified
CO12	Improve our underlying productivity and efficiency	 To maximise our productivity through the delivery of our FRP, SIP and other transformation plans. 	No risks identified







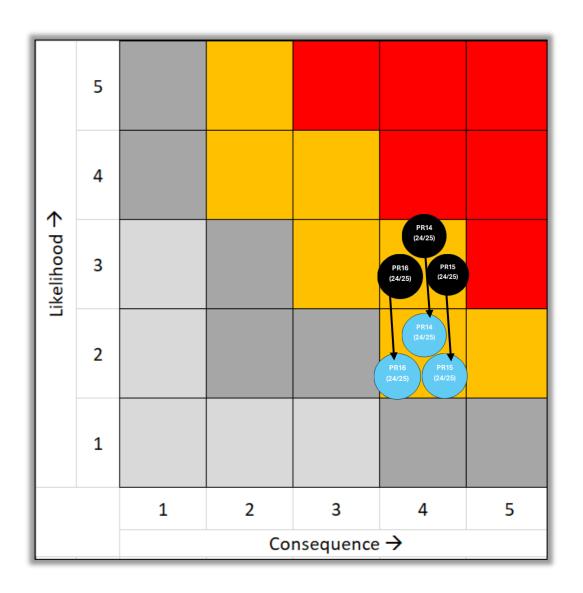


Partnership: Be Fit for the Future

Monitored as indicated through the relevant Committee of the Board

The following 2024/25 corporate objectives are aligned to the **Partnership** strategic objective:

Ref.	Purpose of the objective	Scope and Focus of the Objective	Status
CO13	To develop and deliver our plans for the New Hospitals Programme	 Ensure the successful delivery of our once in a lifetime opportunity to deliver a New Hospital for the residents of Central Lancashire and Lancashire and South Cumbria 	Risk identified
CO14	To develop effective partnerships across L&SC which maximise population health and support services that are clinically and financially sustainable	 implement agreed clinical service strategies/plans As an Anchor Institution, work with partners to improve population health, supporting 	Risk identified
CO15	To make progress towards our ambition to be a University Teaching Hospital	Work towards achieving University Hospital status	Risk identified



Principal Risk Titles Readiness for the New Hospital try Programme Risk Readiness for the New Hospital may be delayed because of a lack of agreement on future clinical strategies across Lancashire & South Cumbria, insufficient delivery of transformation, and the inability to secure an appropriate site. This could result in risks to the deliverability/success of the project and right sizing a new hospital, project timeline delays, increased overall costs, as well as a loss of confidence among stakeholders. South Cumbria, insufficient delivery of transformation, and the inability to secure an appropriate site. This could result in risks to the deliverability/success of the project and right sizing a new hospital, project timeline delivery of transformation, and the inability to secure an appropriate site. This could result in risks to the deliverability/success of the project and right sizing a new hospital, project timeline delivery of transformation, and the inability to secure an appropriate site. This could result in risks to the deliverability/success of the project manual risks and the project manual risks and developed. Stratus	Strategic Ol		Corporate	Objective: To develo	and delive	er our plans for the Nev	v Hospita	als Programme				Overall Assurance Level	Medium
Director Director of Stratagy & Framework model of care for the Trust has been developed. Naw Hopshital LiHTR master plan which identifies dependencies with transforming community care. L&SC NHP demand and capacity sexercise underway and due to no conclude in Q4 2024/25 which may impact programme L&SC NHP demand and capacity sexercise underway and due to no conclude in Q4 2024/25 which may impact programme Size Naw Hopshital LiHTR master plan which identifies dependencies with transforming community care. L&SC NHP demand and capacity sexercise underway and due to no conclude in Q4 2024/25 which may impact programme Size Naw Hopshital LiHTR master plan which identifies dependencies with transforming completed (2021). Monitoring of demand and capacity assumptions against delivery trajectories. Governance structure in place across the L&SC NHP demand and capacity sexercise underway and due to no conclude in Q4 2024/25 which may impact programme Size Naw Hopshital LiHTR master plan which identifies dependencies with transforming completed (2021). Monitoring of demand and capacity assumptions against delivery trajectories. Governance structure in place across the L&SC NHP demand and capacity assumptions against delivery trajectories. Governance structure in place across the L&SC NHP demand and capacity assumptions against delivery trajectories. Governance structure in place across the L&SC NHP demand and capacity assumptions are consistent of the place across the L&SC NHP demand and capacity assumptions. Governance structure in place across the L&SC NHP demand and capacity assumptions Governance structure in place across the L&SC NHP demand and capacity assumptions. Governance structure in place across the L&SC NHP demand and capacity assumptions Governance structure in place across the L&SC NHP demand and capacity assumptions. Governance structure in place across the L&SC NHP demand and capacity assumptions Governance structure in place across the L&SC NHP demand and capaci	risk 14 (24/25)	Risk Title: Risk Description:	There is a risk that Lancashire & Sou This could result i delays, increased	the New Hospital may be th Cumbria, insufficien in risks to the deliverab overall costs, as well a	ne delayed be t delivery of t ility/success	ransformation, and the is	nability to	secure an appropriate site.	20		R	isk Score Tracker	
Decode noted to be review and out of the stand transforming community care are programme to understand out of hospital provision. New Hospital LTHTR master plan which identifies dependencies with transforming community care. Lasc NHP demand and capacity assumptions against delivery trajectories. Governance structure in place across the L&SC system to review products, timellien, risks and dependencies. Risk Treatment Consequence Initial Current Target score Target score	Director	Programme Committee Director of Strategy & Planning	and Tolerance 5Ts status	9-12 Treat		1 1	2 2	4 5	80 38 20 10				-
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Risk Treatment Action Action Owner Due Date Done Date Action Progress Update Identification and acquisition of land for New Programme 31.03.25 In progress	 has been Established transform programment hospital programment New Hose which identified transform L&SC NI modelling Monitoring assumption trajectorie Governante the L&SC 	developed. ed links betweening commente to underse convision. In spital LTHTR dentifies depending community demand and completed (20 and of demand cons against es. It is system to reverse desired to reverse demand converse co	een NHP and unity care tand out of master plan dencies with care. and capacity 021). and capacity delivery place across iew products,	Delivery plans for to aligned with NHP der National NHP deman conclude in Q4 2	ansforming nand and ca d and capac	community care are y pacity assumptions. ity exercise underway ar	nd due to	Governance. Trust Board development	sessions	held on L&SC N	_	exercise is ongoing a	nd will require review t
Hospital Director Start date to be determined based on previous action	Risk Treatmer Action Identification Hospital	nt and acquisition	n of land for New	Programme Director	31.03.25	Done Date	In progr	ess	revious a	ction			

Strategic C	Objective: Par	tnership Corp	oorate Obj	ective: To make	e progress toward	s our ambit	ion to be a University Hospital		Overall Assurance Level Medium
Principal risk 15 (24/25)	Risk Title: Risk Description: Education, Training & Research	objectives of become in relation to funding academics in L&SC. This could result in n	the researching a University, workforce and the need opposes of an inabigon associated	h capacity and raity Teaching Ho constraints, lac d for an enhance rtunities for inno lity to advance t	capability of the Topospital. This is becak of dedicated resead infrastructure to evation and improve the Trust's reputation by Hospital opporture	rust may be use of limit arch time for support resoment in patien as a leadenities.	insufficient to support the longer-term ations of the Trust and potential partners clinical staff, lack of established clinical	25 20 9 15 8 20 9 15 7 10	Risk Score Tracker
Director Date risk opened	Director of Improvement Research and Innovation, at Chief Medica Officer	d nd		Treat 6/11/24	Likelihood	3 2 1 Initial	2 3 4 5 Consequence → Current Target		Nov-24 — — Initial score — Current score — Target score Risk Appetite key: Red = Outside of tolerance, Orange = Tolerable, Green = Optimal (Note: Initial score is same as current score and so not showing on graph)
Researc Researc Some polinical r Quarterl with the research	th (NIHR) Income th & Innovation is protected job- research activit ty Research Co 2 main LSC un to opportunities. point appointmen	Strategy (2022-25)planned time for y. llaborative meetings iversities to develop	 budget Funding capabit Ability acades research Strateg 	cal and currents. g available to lity. to engage medionic specialities ch in those areas gy and appetite	o increase capac cal colleagues in in s to support adva	research city and different ances in invest in	Bi-annual Research & Innovation Strate Research & Innovation Committee. Education, Training & Research Comm Integral role in ICS R&I Collaborative.		 Gaps in Assurances Income generation plan for financial recovery plan is beh trajectory. Initial project plan to develop partnerships not currer agreed and therefore progress is not able to be reported to Committee and ETR Committee. Universities are experiencing similar budget constraints a so may lack ability to invest in these areas.
Formulate a	he Income reco clear project p niversity partne	overy plan for R&I lan to develop partne rs to explore UH statu		Action Owner P. Brown P. Brown	Due Date 31.03.25 28.02.25	Done I	Date Action Progress Update		

trategic O	Objective: Part		rate Objective: To develop nically and financially susta		ships across L	&SC which maximise population	health and suppo	ort services that	Overall Assurance Level	Medium
rincipal	Risk Title:		term strategy for the Trust	Парс					lisk Score Tracker	
sk 16	Risk			m strategy for the T	rust may he hind	dered because of lack of alignment	25		iiok odoro madkor	
4/25)	Description:					within our processes for system	25			
7,20,	Description.	-	esource limitations, and poter			Within our processes for system				
		governance/change, it	source unitations, and poter	itiat resistance to t	mange.		20			
		This could result in d	elays in achieving the chiect	ives fragmented	sarvica dalivarv	, reduced quality of patient care,				
			-	-	-	mprove health outcomes for the	<u> </u> 15			
		population.	momorates deress the me	attriburo bybtorn,	and lattere to i	improve floaten outcomes for the	So			
ommittee	Finance &	Risk Appetite	Seek		E .		NS N			
Ommittee	Performance	and Tolerance	Gook	I ↑ ⊢	5					
	1 onomianos	ana iotoranoo	9-12	8	4		5			
rector	Director of	5Ts status	Treat	Likelihood	3					
100101	Strategy/Chie		neat	=	2		0			
	Medical Offic			≝	1		O F	Nov-24	Dec-2	24
ate risk	NEW	Date of last	26/11/24		1 2	3 4 5				
pened	INLVV	review	20/11/24		Cons	sequence →		Initial score	Current score Target sc	core
peried		TOVIOW			Initial Curre		Risk App	etite key: Red = Outsid	e of tolerance, Orange = Tolerable, Gree	n = Optimal
						0			as current score and so not showing on	
ontrols		(Gaps in Controls		Assura	nces		Gaps in Assu	rances	
System II Three-yea Trust's Ar Provider Committe Place bas	tee (PCB JC) sed working	oard evement Plan te Objectives eve Board Joint egration plans with	agreed implementation plane. Discussions with extern greater service/pathway further development and rediscussions/plans with result Blueprint. Trust long term strategy not Draft ICB Commissioning shared but more discussi implications for the Trust. The 2024 Darzi Review has of the issues to be address indication of the likely action of the li	integration still may be impacted pect to the L&SC Control of the second	o Trustarding need by the elinical been ee the cation some se new d until stroving ut has	st Board discussions/papers st Board workshops/seminars				
sk Treatme	ent									
<u>ction</u>			Action Owner	<u>Due Date</u>	Done Date	Action Progress Update				
gree final Tr	rust long term s	strategy	G. Doherty / A. Brotherton	28.02.25		Final draft is on track to be approve	ed at February Boa	ard		
ılly implem	nent PCB Reset		PCB JC	28.02.25		Reset is underway				
nalise impl	lementation pla	an for the LSC Clinical E	Slueprint ICB / PCBJC	31.03.25		Discussions are underway across	LSC e.g. Trust Boa	rd discussion is sc	heduled for December 2024.	
					+	+				

Risk Appetite Scale



NHS	Found	lation	Trust
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Significant Confident in setting high levels of risk appetite because conformated scanning and responsive systems are robust					
Seek	Eager to be innovative and to choose options offering higher rewards, despite inherent business risk				
Open	Willing to consider all potential delivery options and choose while also providing an acceptable level of reward				
Cautious	Preference for safe delivery options which have a low degree of residual risk and only a limited reward potential				
Minimal	Preference for very safe delivery options which have a low degree of inherent risk and only a limited reward potential				
None	Avoidance of risks is a key organisational objective				

*Created in conjunction with Good Governance Improvement (GGI)



Risk Matrix



Risk Rating Matrix (Likelihood x Consequence)

	5 Almost Certain	5 Moderate	10 Significant	15 High	20 High	25 High
•	4 Likely	4 Moderate	8 Significant	12 Significant	16 High	20 High
Likelihood →	3 3 Possible Low Mo		6 Moderate	9 Significant	12 Significant	15 High
	2 Unlikely	2 Low	4 Moderate	6 Moderate	8 Significant	10 Significant
	1 Rare	1 Low	2 Low	3 Low	4 Moderate	5 Moderate
		1 Neglible	2 Minor	3 Moderate Consequence -)	4 Major	5 Catastrophic

Derived from National Patient Safety Agency Risk Matrix





Appendix 5 - Proposals for Risk Appetite and Tolerance Update



Recommend:

- Risk Appetites are aligned with current appetite and tolerances agreed at the start of 2024/25 where there is a direct alignment with those agreed at the start of 2024/25.
- New Strategic Objective for 'Performance deliver timely, effective care' is aligned with the appetite and tolerance for 'Patients deliver excellent care' given the correlation with this strategic objective.
- o Risk appetite statement is updated in line with these revisions.

Current Strategic Risks		Current Risk Appetite	tite Current Risk Tolerance Strategic Objective (5 P's)		Proposed Risk Appetite	Proposed Risk Tolerance
	Risk to delivery of Strategic Ambition: Consistently Deliver Excellent Care	Cautious	1-6	Patients - deliver excellent care Performance - deliver timely, effective care	Cautious	1-6
Risks to delivery of Strategic Aim of providing outstanding	Risk to delivery of Strategic Ambition: A Great Place to Work Open		4-8	People - be a great place to work	Open	4-8
and sustainable healthcare to our local communities &	Risk to delivery of Strategic Ambition: Deliver Value for Money	Open	8-12	Productivity - deliver value for money	Open	8-12
	Risk to delivery of Strategic Ambition: Fit for the Future	Seek	8-12	Partnership – be fit for the future	Seek	8-12

9. CONSISTENTLY DELIVER EXCELLENT CARE (SAFETY AND QUALITY)

9.1 SAFETY AND QUALITY COMMITTEE CHAIR'S REPORT

Other

K Smyth

13:40

Item for assurance

REFERENCES

Only PDFs are attached



09.1 - Safety and Quality Committee - 27 Sept and 25 October 2024 Chairs Report.pdf

Chair's Report to Board	
Chair: Non-Executive Director	Safety and Quality
Ms Kate Smyth Date: 27 September 2024 & 25	Committee Agenda attached ✓
October 2024	for information



Strategic Risks		Trend	Items Recommended for approval					
Consistently Deliver I	Excellent Care	\rightarrow	Maternity and Neonatal Annual Staffing Report					
ALERT Areas of concern; Matters requiring urgent attention; Insufficient assurance received.	frequency of cleaning has positively let this will be included as part of the bud. The registered midwife component of setting. The Winter Planning Paper 24/25 out The paper identified the risks associated deficit. The Committee had concern the Urgent and Emergency Care pictipatients in the UEC pathway. A plan with the positive patients in the UEC pathway.	onent of the Birthrate plus recommendation requires funding as part of the 2025/26 budget 4/25 outlined a strategy to attempt to address the anticipated bed gap during the winter period. associated with an increased demand over the winter period which was calculated to result in a add concerns that the bed deficit was a high risk for patients on the UEC pathway. Care picker survey outlined that the Trust position had deteriorated regarding the experience of A plan was presented to the committee that is dependant on the wider UEC plan delivering the bowledged by the committee that the position regarding the boarding of patients is having an						
ADVISE Areas requiring ongoing monitoring; Limited assurance received.	The Committee confirmed it was as successes include: Implementation of PSIRF, include: Delivery of 10 CNST actions for	and be pub sured of t uding recru or materniteillance sy taff survey	stems for wards and emergency departments, supporting high level oversight on safety focused questions					

- Micro Coaching Academy (MCA) has now trained 132 colleagues as coaches and is underway with cohort 8.
- Flow Coaching Academy (FCA) has trained 94 coaches
- As at end of March 2024, the cumulative ward engagement in the MCA improvement programme is 61 clinical areas with 132 individuals trained in leading improvement methodology.
- Learning disability training level 1 (including Oliver McGowan training outcomes)
- Safety training implemented and compliant
- Reduction in missed medication doses
- Increase in reporting compliments by 45%
- Commenced patient safety visits on a monthly basis
- Completion of Magnet study and maintained international learning relationship with Hackensack Hospitals
- NGPod Global trial led to a 77% reduction in X-ray and 39% improvement in the immediate bedside decisions to feed.
- Introduction of call for concern (Marthas rule)

The Committee received the results of the National Cancer Patient Experience Survey for Lancashire Teaching Hospitals. The survey results were published 24 July 2024. The overall score for care at the Trust was 9 out of 10, which had been sustained for three years and was above national average.

The National Maternity Picker Survey demonstrated an improved position with higher than average performance. The areas that require improvement link to the Birthrate plus staffing investment regarding induction of labour.

The Central Alert System Assurance report provided an overview of the Trust's Safety Alert Management up to 10 October 2024. The Committee noted the unresolved safety alert for Sodium Valproate and Topiramate. The ICB had been unable to secure funding for resources to support the referrals received by the Trust. The CMO would continue to liaise to identify a solution.

ASSURE

Assurance received; Matters of positive note.

The committee received assurance reports relating to:

- Annual Maternity Staffing
- Winter Planning
- Thrombectomy 7 day service
- Maternity Picker Survey
- Medicines governance
- Health Inequalities
- Equality Quality Impact Assessment Report

The reports provided an overview of areas of strength and areas that required continued focus.

The Committee received assurance in relation to the ward 8 outcome measures. The leadership changes were demonstrating signs of improvements in key metric compliance data and staff sickness absence.

The Committee received assurance in relation to the Thrombectomy service. Further discussion with the Interventional neuroradiologists had reached an agreement that from 3 August 2024, the weekend thrombectomy service would be resumed.

The Equality and Quality Impact Assessment report provided assurance on the status of assessments for quarter 1 April 2024 to June 2024 and quarter 2 July 2024 to September 2024.



Safety and Quality Committee

27 September 2024 | 12.30pm | Microsoft Teams

Agenda

Nº	Item	Time	Encl.	Purpose	Presenter
1.	(a) Chair and quorum (b) Temporary meeting recording	12.30pm	Verbal	Information	K Smyth
2.	Apologies for absence	12.31pm	Verbal	Information	K Smyth
3.	Declaration of interests	12.32pm	Verbal	Information	K Smyth
4.	Minutes of the previous meeting held on 30 August 2024	12.33pm	✓	Decision	K Smyth
5.	Matters arising and action log	12.35pm	√	Decision	K Smyth
6.	Strategic Risk Register	12.40pm	✓	Assurance	S Regan
7.	QUALITY AND PERFORMANCE				
7.1	Safety and Quality Dashboard	12.50pm	✓	Assurance	C Gregory
7.2	Annual Maternity Staffing Report.	1.05pm	✓	Assurance	J Lambert
7.3	Children and Young People Staffing Report	1.20pm	✓	Assurance	S Cullen
7.4	Health Inequalities Report	1.30pm	✓	Assurance	S Cullen
7.5	Winter Plan	1.40pm	√	Assurance	K Foster- Greenwood
8.	GOVERNANCE AND COMPLIANCE		<u> </u>		
8.1	Strategic risk register review	1.55pm	Verbal	Decision	K Smyth
8.2	Items to alert, advise or assure the Board	2.00pm	Verbal	Information	K Smyth
8.3	Reflections on the meeting and adherence to the Board Compact	2.10pm	√	Assurance	K Smyth
9.	ITEMS FOR INFORMATION		•		
9.1	Exception report from Divisional Improvement Forums		√		

Nº	Item	Time	Encl.	Purpose	Presenter
9.2	Chairs' reports from feeder groups: a) Infection, Prevention and Control Committee b) Safeguarding Board c) PSIRF Oversight Group d) Always Safety First Learning and Improvement Group e) Medicines Governance Committee f) Patient Experience and Involvement g) Health Inequalities Group – no meeting		√		
9.3	Date, time and venue of next meeting: 25 October 2024, 12.30pm, Microsoft Teams	2.15pm	Verbal	Information	K Smyth



Safety and Quality Committee

25 October 2024 | 12.30pm | Microsoft Teams

Agenda

Nº	Item	Time	Encl.	Purpose	Presenter
1.	(a) Chair and quorum (b) Temporary meeting recording	12.30pm	Verbal	Information	K Smyth
2.	Apologies for absence	12.31pm	Verbal	Information	K Smyth
3.	Declaration of interests	12.32pm	Verbal	Information	K Smyth
4.	Minutes of the previous meeting held on 27 September 2024	12.33pm	√	Decision	K Smyth
5.	Matters arising and action log	12.35pm	√	Decision	K Smyth
6.	Strategic Risk Register	12.40pm	✓	Assurance	S Regan
7.	QUALITY AND PERFORMANCE				
7.1	Safety and Quality Dashboard	12.50pm	✓	Assurance	C Gregory
7.2	Children and Young People Staffing Report	1.00pm	✓	Assurance	S Cullen
7.3	Maternity Picker Survey	1.10pm	✓	Assurance	J Lambert
7.4	UEC Picker Survey	1.20pm	✓	Information	S Cullen
7.5	Cancer Picker Survey	1.30pm	✓	Information	A Tomlinson
7.6	Always Safety First Strategy 2021- 24	1.40pm	√	Assurance	C Gregory
7.7	Winter Plan	1.50pm	√	Assurance	K Foster- Greenwood
7.8	Equality Quality Impact Assessment Report	2.00pm	√	Assurance	S Cullen
7.9	Thrombectomy Service Update	2.10pm	√	Assurance	G Skailes
8.	GOVERNANCE AND COMPLIANCE				
8.1	Central Alert System Assurance Report	2.20pm	√	Assurance	S Regan
8.2	Strategic risk register review	2.30pm	Verbal	Decision	K Smyth
8.3	Items to alert, advise or assure the Board.	2.35pm	Verbal	Information	K Smyth

Nº	Item	Time	Encl.	Purpose	Presenter
8.4	Reflections on the meeting and adherence to the Board Compact	2.40pm	√	Assurance	K Smyth
9.	ITEMS FOR INFORMATION		1		
9.1	Terms of Reference: a) Mortality and End of Life Care Committee		√		
9.2	Exception report from Divisional Improvement Forums		✓		
9.3	Chairs' reports from feeder groups: a) Infection, Prevention and Control Committee b) Safeguarding Board c) PSIRF Oversight Group d) Medicines Governance Committee e) Patient Experience and Involvement f) Health Inequalities Group – no meeting g) Health and Safety Governance h) Mortality and End of Life Committee		√		
9.4	Date, time and venue of next meeting: 29 November 2024, 12.30pm, Microsoft Teams	2.45pm	Verbal	Information	K Smyth

9.2 MATERNITY AND NEONATAL SERVICES REPORT

Other

Lambert

13:50

Item for assurance

REFERENCES Only PDFs are attached



09.2 - Maternity and Neonatal Safety Report - Board of Directors Final.pdf



Board of Directors

Maternity and Neonatal Services Safety Report								
Report to:	Report to: Board of Directors			Date:		05/12/2024		
Report of:	Report of: Chief Nursing Officer			Prepare	ed by:	Jo Lambert		
	Purpose of Report							
For assurance □ For decision ⊠ For information □								
Executive Summary:								

The purpose of this report is to provide the Board of Directors with an update in relation to safe staffing and the safety and quality and assurance and oversight programmes of work including the Clinical Negligence for Trust (CNST) Maternity Incentive Scheme (MIS) within the maternity and neonatal services up until June 2024. In addition, where appropriate obstetric medical and neonatal updates are included in the report for cross triangulation and information)

In November 2024, the CNST progress within the service was validated by the local Maternity and Neonatal System LMNS and signed off against 7/10 of the standards for the MIS. The remaining 3/10 standards are on track to meet the recommendations but cannot be signed off until the end of the reporting period which ends on the 30 November 2024. (See Appendix 1 CNST MIS Information Pack). The final position will be available and presented in the next report.

The perinatal quality surveillance outcomes (PQSO) supplementary information pack is included in Appendix 2. The PQSO pack provides an overview of the key safety intelligence associated with safe staffing, clinical indicators, perinatal quality experience, regulation, and clinical escalation. This ensures that there is understanding and oversight of key performance and that check, and challenge is applied when appropriate. Appendix 2 provides the data pack for the CNST MIS standards.

The perinatal quality surveillance data indicates some areas of pressure. Red flags associated with delay in review by an obstetrician in maternity triage continue to be the highest reporting category. Data in the report confirms that at weekends and out of hours is the largest proportion of time when delays occur and is the priority area of focus to consider.

Clinical indicators which are showing positive performance relate to antenatal booking and perineal tears. Interventions to improve performance in these areas show signs of being effective. Key actions have been added to the Dashboard to indicate when an improvement or change has been made for reference.

The service confirms the outcome of the safe staffing review which was presented to the Board of Directors in October 2024, 6.68 WTE have been approved for consideration in the April 2025 planning round. This will align the service with the 2022 Birth Rate Plus requirements.

Close monitoring of the establishment is ongoing. The vacancy is currently 5.9 WTE. The ability to recruit has been delayed by the additional measures of oversight that are in place associated with the financial recovery plan. However, all vacancies are now out to advert. The fill rates for Registered Midwives (RM) (94%-day, 92% night) and Maternity Support Workers (MSW) (77% day and 96% night) in October 2024 demonstrates an improving position overall, which is synonymous with the reduction in established midwifery vacancies. The lower-than-expected fill rates for support workers during the day is attributed to long term sickness on maternity A (3.5 WTE) which equates to 66% of the unregistered establishment.

As part of responding to the staffing establishment within the unit, the service continues to move colleagues around the service as required to meet demand and utilises bank and agency as required. Divert arrangements are enacted when appropriate and whilst this mitigates the risk to women, when it occurs, this can adversely affect the experience of women who live locally and have chosen to give birth in Lancashire and south Cumbria.

On the 20 November 2024 NHS Resolution wrote to the Trust to confirm that the thematic review of cases reported by the Trust to the Early Notification (EN) scheme between 1st April 2017 and 29th February 2024 is now complete. In the letter, it was confirmed that they were satisfied with the detailed evidence of learning and completed actions provided by the service. (See appendix 5).

The service confirms a stable position overall resulting from the improved midwifery staff in post and the stable leadership from the substantive obstetric workforce. Work continues on the for induction of labour and maternity triage workstreams and improving obstetric cover out of hours and at the weekend needs to be the priority.

RECOMMENDATIONS

The Committee is asked to:

- I. Approve the Maternity and Neonatal Service Update, noting its consideration and endorsement by the Safety and Quality committee.
- II. Note the CNST update report and recommendations.
- III. Confirm it is satisfied a comprehensive level of check and challenge has been applied by the Board level safety champions to understand the performance and pressures affecting the maternity and neonatal service and reflect this in the committee minutes.
- IV. Receive the supplementary information pack and associated action plans for oversight and assurance.

Appendices

- 1. CNST MIS Information Pack standards 1-10
- 2. Perinatal Quality Surveillance Supplementary Pack
- 3. Red Flags
- 4. Induction of labour Quarter 2 findings
- 5. NHS Resolution Outcome Letter

Trust Strategic Aims and Ambitions supported by this Paper:						
Aims		Ambitions				
To provide outstanding and sustainable healthcare to our local communities	\boxtimes	Consistently Deliver Excellent Care	\boxtimes			
To offer a range of high-quality specialised services to patients in Lancashire and South Cumbria	X	Great Place to Work	\boxtimes			

To drive health innovation through world class		Deliver Value for Money	\boxtimes			
education, teaching and research		Fit For the Future	\boxtimes			
Previous consideration						
29.11.24						

1. INTRODUCTION

The purpose of this report is to provide an overview of the safety and quality programmes of work and present the monthly staffing position within the maternity and neonatal services. The report triangulates workforce information with safety, patient experience and clinical effectiveness indicators for Board assurance and oversight.

2. MATERNITY INCENTIVE SCHEME (MIS)

The ten MIS safety actions continue to drive standards for safer maternity and neonatal care based on NHS England's long-term plan to reduce stillbirth rates, maternal morbidity, neonatal mortality and serious brain injury by 50% by 2025.

A summary of the position and progress for CNST MIS year 6 is detailed below. (Table 1). In November 2024, the CNST standards were validated by the local Maternity and Neonatal System LMNS and signed off against 7/10 standards. The remaining 3/10 standards are on track to meet the recommendations but cannot be signed off until the end of the reporting period which ends on the 30 November 2024. (See Appendix 1 CNST MIS Information Pack)

Table 1 Details the status of all 10 safety actions and includes supporting information to maintain or achieve the standard.

0.11	Description	Progress	Evidence	Status
Safety Action 1	ARE YOU USING THE	Since 8th December 2023, there were 21 cases reported,	Appendix	On track
PMRT	MORTALITY REVIEW	17 of which were eligible for PMRT review. All cases were notified to MBRRACE-UK within seven working days and	1. Table 1,2 and 3	
	TOOL (PMRT) TO REVIEW PERINATAL	surveillance completed within one calendar month of the death. The service is on track to meet the defined		
	DEATHS FROM 8 DECEMBER 2023 TO	thresholds for multi-disciplinary reviews using the PMRT, where 95% are started within two months of the death, and		
	30 NOVEMBER 2024 TO THE REQUIRED	a minimum of 60% of multi-disciplinary reviews are completed and published within six months. As action		
	STANDARD?	plans are collated these will be added to future iterations for oversight. Standard 1 cannot be signed off until after		
		the 30 November 2024 following the end of the reporting period.		

A weekly failsafe report is generated to confirm that all standards are met. This is supported by a weekly failsafe meeting overseen by the matron for safety and quality.

Safety	Description	Progress	Evidence	Status
Action 2				
MSDS	ARE YOU SUBMITTING	The service has consistently achieved 11 out of 11 CQIMs	Appendix	Validated
	DATA TO THE	since 2022 and data integration continues to be undertaken	1	
	MATERNITY SERVICES	and monitored monthly. This includes valid ethnic category	Table 4	
	DATA SET (MSDS) TO	(Mother) for at least 90% of women booked in the month.		
	THE REQUIRED	The service confirms that validation of data submissions		
	STANDARD?	relating to activity in July 2024 has been undertaken and the		
		MIS standards have been met for year 6.		

A data report is generated and checked prior to submission of the MSDS data, and this is confirmed at a monthly data meeting by work stream leads.

Safety Action 3	Description	Progress	Evidence	Status
Transitional Care	CAN YOU DEMONSTRATE THAT YOU HAVE TRANSITIONAL CARE SERVICES IN PLACE AND UNDERTAKE A QUALITY IMPROVEMENT TO MINIMISE SEPARATION OF PARENTS AND THEIR BABIES?	Pathways of care into transitional care and Avoiding Term admissions to the neonatal unit (ATAIN) continue to be prioritised, jointly agreed, and monitored by the maternity and neonatal teams and guidance is in place which supports a care pathway from 34+0 in alignment with the BAPM Transitional Care (TC) Framework for Practice. The division continues to track performance and monitor outcomes for babies requiring neonatal admission or transitional care. A Quality Improvement (QI) initiative to reduce separation related to thermoregulation is ongoing as defined by MIS year 6.	Shared in previous reports	Validated
unit and mon submitted to	itors transitional care (TC) a speciality maternity and nec	ofessional group undertakes review of all term admissions (AT activity. TC and ATAIN dashboards are generated, and a quar anatal safety and quality committee for oversight. This is share	terly report is	3
Safety Action 4	le of business. Description	Progress	Evidence	Status
Workforce	CAN YOU DEMONSTRATE AN EFFECTIVE SYSTEM OF CLINICAL	Obstetric Workforce. There has been significant investment in the obstetric consultant roles and leadership. Business case is being collated for 2 tier model and an obstetric workforce action plan is ongoing.	Shared in previous reports	Validated
	WORKFORCE PLANNING TO THE REQUIRED STANDARD?	Neonatal Medical A local workforce review of the neonatal medical staffing requirement to achieve British Association of BAPM standards was undertaken in 2023. Realignment of job plans, and use of the ORDER programme means that from February 2025 a 1:8 rota for all grades will be achieved. This will enable the neonatal service to declare BAPM compliance.	Shared in previous reports	Validated
		Neonatal Nursing: The Northwest Neonatal Network monitor staffing levels against BAPM standards using the Clinical Reference Group neonatal nurse calculator. Compliance with the standard is presented within the Activity Capacity Demand (ACD) report which was published 2023/24. The report confirms that the service has enough nurses within the establishment to be compliant to BAPM standards based on the average activity for the previous 3 years.	Shared in previous reports	Validated
		Anaesthetic To comply with the anaesthetic medical workforce requirements associated with CNST year 6, a copy of the anaesthetic rota for all months during the reporting period is held as evidence for monitoring purposes by the service, confirming that a duty anaesthetist is immediately available for the obstetric unit 24 hours a day. To date the service is 100% compliant with this standard.	Shared in previous reports	Validated
appropriate v		or ensuring the fundamental quality standards are delivered, in e. To meet the standard requirements for the obstetric medical ovide assurance.		
Safety Action 5	Description	Progress	Evidence Source	Status

Midwifery Staffing	2			
	CAN YOU DEMONSTRATE AN EFFECTIVE SYSTEM OF MIDWIFERY WORKFORCE PLANNING TO THE REQUIRED STANDARD?	The second safe staffing report for 2024 was presented to the Board of Directors in October 2024. The funding to meet the requirements of Birth Rtae plus (6.68 WTE was approved and will be enacted as part of the financial planning round in 25/26.	Bi-annual Safe staffing repots April and October 2024	Validated
Safety	Description	Progress	Evidence	Status
Action 6. Saving Babies Lives V3 (SBLV3) CAN YOU DEMONSTRATE THAT YOU ARE ON TRACK TO ACHIEVE COMPLIANCE WITH ALL ELEMENTS OF THE SAVING BABIES' LIVES CARE BUNDLE VERSION THREE		The service continues to make progress against the 5 elements of the SBLV3 care bundle and is 91% compliant with the 70 cumulative actions. The service confirms that two (with a third planned) quarterly quality improvement discussions have taken place, and that sufficient progress has been made with full implementation of the care bundle. Therefore, the standard was externally verified by the LMNS/ Integrated Care Board in November 2024.	Appendix 1 Table 5	Validated
		ork focused on SBLV3, each of the 6 elements has a named on alled in appendix 2. The Continuous improvement plan	bstetric or m	nedical
Safety Action 7	Description	Progress	Evidence Source	Status
, touch i	LISTEN TO WOMEN, PARENTS AND FAMILIES USING MATERNITY AND NEONATAL SERVICES AND COPRODUCE SERVICES WITH	The Maternity and Neonatal Voices Partnership (MNVP) and the maternity and neonatal services continue to work on the priorities defined within the joint work plan into 2024. Quarterly MNVP meetings continue to be held between service users and providers to collect safety intelligence and feedback in line with MIS year 6.	Appendix 1 Table 6	Validated
The MNVP I	USERS. ead and Deputy Divisional M	 idwiferv and Nurse Director meet monthly to review priorities a	and action fe	edback.
The MNVP I defined in M	ead and Deputy Divisional M	lidwifery and Nurse Director meet monthly to review priorities a conatal safety champions and safety and quality committee as	key membe	
The MNVP I defined in M	ead and Deputy Divisional M ead attends maternity and no IID year 5 and 6.	Progress The service confirms that the full Training Needs Analysis (TNA) standards continue to be fully aligned with version 2 of the Core Competency Framework (CCF) and the programme of training has been shared with the Divisional Safety Champions and MNVP lead. PROMPT Compliance with PROMPT – over 90% overall with an action plan in place for 2 new starters in anaesthetics who have not yet undertaken training in PROMPT. In line with MIS year 6 updated standards, they must have attended by the end of February 2025. Compliance will be tracked by maternity safety and quality committee and be confirmed in later iterations of this report BASIC NEONATAL LIFE SUPPORT Compliance of the neonatal and medical newborn life support is tracked in line with MIS year 6. 90% achieved overall including midwifery neonatal medical and nursing. FETAL MONITORING – over 90% achieved in all required staff groups 97% overall. Standard 8 cannot be signed off until after the 30 November 2024 following the end of the reporting	key membe	rship. (As
Training req	ead and Deputy Divisional Mead attends maternity and not lib year 5 and 6. Description CAN YOU EVIDENCE THE FOLLOWING 3 ELEMENTS OF LOCAL TRAINING PLANS AND 'IN-HOUSE', ONE DAY MULTI PROFESSIONAL TRAINING?	Progress The service confirms that the full Training Needs Analysis (TNA) standards continue to be fully aligned with version 2 of the Core Competency Framework (CCF) and the programme of training has been shared with the Divisional Safety Champions and MNVP lead. PROMPT Compliance with PROMPT – over 90% overall with an action plan in place for 2 new starters in anaesthetics who have not yet undertaken training in PROMPT. In line with MIS year 6 updated standards, they must have attended by the end of February 2025. Compliance will be tracked by maternity safety and quality committee and be confirmed in later iterations of this report BASIC NEONATAL LIFE SUPPORT Compliance of the neonatal and medical newborn life support is tracked in line with MIS year 6. 90% achieved overall including midwifery neonatal medical and nursing. FETAL MONITORING – over 90% achieved in all required staff groups 97% overall. Standard 8 cannot be signed off until after the 30 November 2024 following the end of the reporting period. aternity safety and quality monthly, and actions taken to ensure a period. All staff groups defined in the CCF V2 are 90% for fet	Evidence Source Appendix 1 Table 7	Status On Track

Safety	CAN YOU	The expectation of the Trust Board is that discussions	Appendix	Validated
Action 9	DEMONSTRATE THAT	regarding safety intelligence are continuing to take place	2	
	THERE IS CLEAR	monthly.		
	OVERSIGHT IN PLACE			
	TO PROVIDE	Analysis of the Perinatal Quality Surveillance (PQSO)		
	ASSURANCE TO THE	continues monthly and is detailed in appendix 1. The Board		
	BOARD ON	Safety Champions are also supporting the perinatal		
	MATERNITY AND	leadership team to better understand and local cultures,		
	NEONATAL, SAFETY	including identifying and escalating safety and quality		
	AND QUALITY	concerns and offering relevant support where required		
	ISSUES?			

The Safety Champions meeting is chaired by the Chief Nurse and attended by the Board Non-Executive Director (NED). This meeting has a formal agenda and terms of reference and review of thematic learning informed by PSIRF, themes and progress with plans following cultural surveys and listening events, training compliance, minimum staffing in maternity and neonatal units, and service user voice feedback are standing agenda items. The service also confirms that Board Safety Champion(s) meet with the Perinatal leadership team at a minimum of bi-monthly. and that any support required of the Trust Board has been identified and is being implemented.

Safety Action 10	Description	Progress		Evidence	Status
Action 10	HAVE YOU REPORTED 100% OF QUALIFYING CASES TO MATERNITY AND NEWBORN SAFETY INVESTIGATIONS (MNSI) PROGRAMME AND TO NHS RESOLUTION'S EARLY NOTIFICATION (EN) SCHEME FROM 8 DECEMBER 2023 TO 30 NOVEMBER 2024?	to MNSI reporting 100% comp confirms that it complies with and Social Care Act 2008 in timely Duty of Candour (DO	Is reported all qualifying cases oliance to the standard. It also a Regulation 20 of the Health of relation to appropriate and C). Standard 10 cannot be lovember 2024 following the New MNSI referrals 2 0 (as of November 2024)	Appendix 1 Table 8	On Track
	l .				

A quarterly report is collated on AMAT to confirm that all qualifying cases have been report in line with MIS year 6.

THE PERINATAL QUALITY SURVIELLENCE DASHBOARD- PART 2

Maternity staffing metrics are displayed on the perinatal quality surveillance table (PQST) each month which is submitted to the Safety and Quality Committee for oversight which is also presented to the Board of Directors. The statistical process control (SPC) charts detailed in the Board supplementary information pack, provides a data platform for interpreting the statistical significance of data points each month. It also includes regional or national comparator data where this is available. Development of this dashboard will continue. (Appendix 2)

CLINICAL SAFETY INDICATORS

STILLBIRTH

The stillbirth rate in England was updated in October 2024 (MBRRACE) to 3.9 per 1000 births. The government ambition to achieve a 50% reduction in the stillbirth rate by 2025, compared to the 2010 rate continues to be the target aspiration. This equates to a rate of 2.6 stillbirths per 1,000 births.

To understand local performance, the stillbirth rate continues to be monitored monthly by the service. The current still birth rate is 2.8 per 1000 births.

In September 2024 there were no stillbirths and October 2024 there was one associated with a twin pregnancy that underwent feticide at a tertiary fetal medicine centre at 32+6 weeks.

NEONATAL DEATH

In the month of October 2024 there was one neonatal death within 7 days. This case was a preterm baby at 22+5 weeks gestion with a maternal sepsis and abnormal CTG, who was transferred from a local level 2 unit for level 3 neonatal care. Due to the extreme prematurity the baby sadly died shortly after birth.

BOOKING BY 9+6 and 12+6

Booking compliance has continued to meet the target defined by the antenatal and newborn key performance indicators consistently in 2024. In October 2024 60.2% women were booked by 9+6 weeks gestation and 93.7% were booked by 12+6 weeks. The early bird sessions continue to be rolled out using a phased approach with a whole service trajectory plan. This change in practice was possible, utilising the Birth rate plus (BR+) funding to increase maternity support establishments across the service and has been received positively by service users and staff.

THIRD- AND FOUR-DEGREE TEAR

The Statistical control process dashboard indicates that the incidence of third- and fourth-degree tears is demonstrating early signs of improved performance. There has been a 5-point reduction since May 2024 with the lowest recorded incidence rate in the month of October 2024 of 0.5%. This is attributed to focused midwifery and obstetric leadership and dedicated multi-professional training. A monthly look back exercise is also ongoing to review the previous months perineal tears to identify themes and trends for associated learning. This is jointly led by the lead midwife and obstetrician. The latest training compliance rates are detailed in table 2.

Table 2 OASI and APPEAL training figures by staff group.

							O	ASI								APPEAL		
	Form of Training		Obste	tricians			Mid	Midwives STs/Fys				Midwives						
		total #s needing training	# actually trained		% trained	total #s needing training	# actually trained	# booked on trainng	% trained	total #s needing training	# actually	# booked on trainng	% trained	APPEAL TTT (number completed)	APPEAL TTT (number booked)	trained	other staff booked on training	% trained
LTHTR	Presentation	13	13		100%	212	211		99.50%	27	29		93%	9	0	192		90.56%
	Simulation	13	13		100%	212	198		93.30%	26	29		90.00%					
Future training dates																		

SAFE STAFFING INDICATORS

The fill rates for Registered Midwives (RM) (94%-day, 92% night) and Maternity Support Workers (MSW) (77% day and 96% night) in October 2024 demonstrate an improving position overall, which is synonymous with the reduction in established midwifery vacancies. Several areas have seen increased sickness absence which has affected fill rates in month and resulted in an increase in bank and agency spend associated with Delivery Suite, Maternity A and B and maternity assessment suite.

To maintain safe staffing levels, there continues to be a requirement to use bank to backfill shifts. The implementation of strengthened approval and oversight processes for bank and agency approval has been developed and agreed to ensure that the service is maximising efficient use of resources whilst continuing to prioritise safe care.

The vacancy is currently 5.9 WTE. Recruitment to the vacancy has been delayed by actions taken to support the Trust financial recovery plan, however the midwifery posts are now out to advert. The service has been contacted by several qualified midwives, seeking employment, which is a positive sign that there is the available workforce to fill the vacancies.

RED FLAGS

The incidence of maternity red flags continues to be monitored. In addition, the red flags are added to the associated risks on the register for additional oversight by the Division. The service reported 307 maternity red flag Datix incidents in the month of September 2024 and 178 in the month of October 2024. The breakdown by category is provided in appendix 4.

The highest number of red flags for both September and October 2024 were reported in the category of delays in review in the maternity assessment suite (MAS). In September 2024, there were 75 red flag incidents reporting a wait of more than fifteen minutes for review by a midwife following presentation to MAS and 42 reported in October 2024. In addition, in September 2024, 56 incidents to report a wait time of more than thirty minutes for review by an obstetrician following presentation to MAS were submitted and 41 incidents were reported in this category in October 2024.

Whilst the red flags are acknowledged, in September 2024, 96.6% of women attending MAS were seen within the NICE recommended time frame of 30 minutes and 91.9% within 15 minutes of arrival in the department. In October 2024, 98% of women were assessed by a midwife within 30 minutes of arrival and 95% within 15 minutes of arrival. none of the incidents were known to be associated with patient harm. All incidents have been linked to the active risk on the risk register and there is an ongoing service development action plan pertaining to MAS to oversee the service. The update in relation to triage is included later in the report.

PERINATAL QUALITY GOVERNANCE EXPERIENCE AND REGULATION CARE QUALITY COMMISION (CQC)

Since the CQC report in 2023 there are several longer-term should do actions that are in progress related to induction of labour and maternity triage. The updated position is included in the table 3 below.

Table 3 CQC ongoing actions

Must/Should Do	Action	Update	Delivery Date
The service should ensure they monitor delays in the induction of labour process and all reasons for the	Recommended uplift in staffing in line with Birthrate Plus presented to Trust Board and ICB for approval of maternity staffing uplift	Phase 2 of BR+ has been approved by Board for consideration in the next financial planning round. The addition of 6.68 WTE will be used to strengthen the induction of labour pathway.	31. 03. 2025
delays are documented.		A working party to track performance is also ongoing to include a live monitoring process is now in place.	31.12.2025
The service should improve the culture where staff feel listened to.	RCOG Each Baby Counts escalation toolkit Improvement Project to be implemented across service	Each Baby Counts project ongoing behaviour workshops and Leadership days ongoing.	31.03.2025
	Listening events for all speciality groups arranged facilitated by the organisational development team.	Listening events Completed and leadership days ongoing and the SCORE survey actions are ongoing.	31.03.2025
The service should ensure the maternity assessment service has the right number of qualified staff and the triage telephone line is	Implement new telecommunications software to support management of calls coming through triage and the ability to monitor dropped calls	Although there is a system in place to alert a missed call and initiate a call back a long- term solution has been agreed. Call centre system group in place with approximate implementation of electronic call tracking within 6 weeks.	31.01.2025
answered and monitored by a trained midwife.	Recommended uplift in triage staffing as assessed by Birthrate Plus presented to Trust Board and ICB for approval of maternity staffing uplift. This will enable	Phase 2 of BR+ has been approved by Board and will be included in the next financial planning round. The addition of 6.68 WTE will be used to strengthen the induction of labour and triage pathways.	31. 03. 2025

telephone triage to be		
separated from clinical area as		
recommended by BSOTS.		
Area for relocation has already		
been identified.		
Business case being compiled	2 tier obstetric rota required. Rota cover for	31. 03. 2025
to uplift obstetric staffing so	9-5 in place week days.	
that appropriate obstetric		
review can be achieved in the		
correct timeframes.		

NHS RESOULTION EARLY NOTIFCATION REVIEW COMPLETED

On the 20 November 2024 NHS Resolution wrote to the Trust to confirm that the thematic review of cases reported by the Trust to the Early Notification (EN) scheme between 1st April 2017 and 29th February 2024 is now complete. In the letter, it was confirmed that they were satisfied with the detailed evidence of learning and completed actions provided by the service. They also acknowledged the significant continuous improvement work that had taken place since 2017 in response to the 11 themes identified by the review. They also confirmed that they were assured that appropriate actions for learning were identified at the point of the patient safety event occurring, and the actions have since been fully implemented. (Appendix 5)

WORKFORCE

The service continues to seek responsive solutions to recruitment of midwives. Table 4 details the ongoing actions. The 2023/24 workforce action plan is now completed, and actions associated with BR+ are included in the new people culture and workforce plan. This will be shared in future iterations of this report.

Table 4 Responsive recruitment and retention initiatives

Workforce recruitment and retention initiatives	Narrative
Trim training to support staff wellbeing completed by all PMS's SOP and process in development	26 colleagues trained as trauma informed practitioners who can support colleagues who have been involved in a difficult maternity or neonatal case. Sign posting to psychology or self-help included in offer and assessment.
Conversion of regular agency workers contracts to bank	5 colleagues recruited in November 2024. This will reduce the agency spend and provide stability to the service.
Student Midwife Engagement Day	Regular diarised engagement sessions planned throughout the year to promote LTHTR maternity services as a future employer.
Student Midwife Learner sessions (2 per year)	Additional sessions developed to improve learner experience with education team and midwifery leaders. Bespoke sessions planned for all learners in years 1-3.
Recruitment advert now published	The recruitment advert has now been approved for use.
LMNS workforce review ongoing to provide additional scrutiny and professional judgement on safe staffing requirements.	Review with LMNS on going using national workforce tool.

OBSTETRIC WORKFORCE

The service confirms that it is fully recruited to all consultant posts and work is ongoing to review the job plans to maximise efficiency. Currently, the consultant rota presence has increased to 88 hours per week. This is an improvement on previous months where 76.5-hour cover was provided. There is an internal review ongoing, with a business plan to provide a cost-effective middle grade rota across obstetrics and gynaecology.

CLINICAL ESCALATION

DELAYS IN INDUCTION OF LABOUR

The uptake of mutual aid during the induction of labour process is included in the Perinatal Quality Surveillance slide set. During times of high acuity, women who require induction or who are being induced but are delayed, are offered transfer to alternative providers for augmentation of labour. Whilst mutual aid is part of the Northwest clinical escalation policy and is usually facilitated within the Lancashire and South Cumbria region, the impact of transfer should not be underestimated. In September 2024 4 women transferred care at the start of the induction process because of high activity and reduced midwifery staffing. There was 2 women who were transferred in October 2024. When this occurs, the service completes a look back exercise to review the clinical outcomes of women who have transferred. In both months combined, 5 women were transferred to Lancaster Royal Infirmary and 1 to East Lancs Teaching Hospitals. From review of the BadgerNet records there were no outcomes associated with harm.

A working party to ensure that delays in induction are tracked and monitored has been commenced and this will ensure that the profile of delays are understood, and that the data can be used to shape the service and mitigate risks appropriately. Appendix 4 details performance in Quarter 2 and includes the reason for delays throughout the induction pathway as well as total numbers of delays experienced.

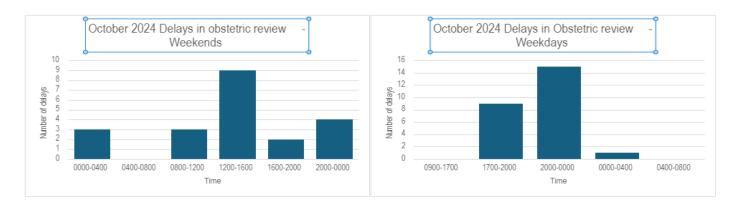
It is anticipated that going forward a monthly performance report will be shared with the maternity safety and quality committee for ongoing monitoring. In addition, updates will be included in future iterations of the report periodically so there continues to be high level understanding of the pressures on the induction service and that oversight of progress is visible to the Board of Directors.

MATERNITY TRIAGE

Maternity triage continues to hold high profile in national, local and regulatory arena's due to the high risks associated with managing unplanned emergency maternity attendance. Significant investment in leadership, core staffing and the introduction of maternity support workers have stabilised and strengthened the service. To understand the profile and activity of the service, the red flag incidents are tracked, and an audit has been developed. This audit is generated monthly and will enable the service to use data to provide direction and improve safety outcomes.

In the month of October 2024, 6% of women who attended triage experienced delays in obstetric review. Table 5 provides an overview of delays by time of day both in and out of hours. Analysis of the data demonstrates that most delays occur out of hours and at weekend, when a dedicated obstetrician is not assigned to cover the service. This confirms that the action to scope a 2-tier middle grade roster is required.





MIAA internal audit is undertaking a review of maternity triage to provide assurance on the provision of this service. The terms of reference have been agreed and the first part of the review is a site visit, and this is planned for December 2024

INTRAUTERINE TRANSFER (IUT) NEONATAL AND MATERNITY

The service continues to collect data related to inability to accept intrauterine transfers (IUT). To provide wider triangulation of the operational pressures on the maternity and neonatal service, the maternity specific safety and quality matrix includes a separate breakdown of all IUTs declined by maternity and those declined by the neonatal unit.

In total the number of intrauterine transfers declined by the maternity and neonatal service in September 2024 was one and one request was also declined in October 2024. In September 2024 one request was declined by NICU due to neonatal service capacity or staffing, and none were declined by the maternity service. In October 2024 one intrauterine transfer request was declined by the maternity service due to capacity or staffing and none were declined by NICU.

There was one reported incidence of NICU closure in September 2024 and October 2024, however, despite the closures in both September and October there were no reported in utero transfers of antenatal mothers from the Trust to other organisations for level three neonatal intensive care cots.

There has been a statistical reduction in the numbers of intrauterine transfers declined and this is evident in the SPC data analysis. This demonstrates a commitment by both services to accept intrauterine transfers and reflects improvement in staffing positions associated with sickness absence in the Neonatal unit and an reduction in vacant establishment in midwifery and obstetrics.

CLOSURES OR DIVERTS

In the month of October 2024 there were no maternity diverts.

WELL-LED

SINGLE DELIVERY PLAN (SIP)

Progress against the maternity and Neonatal work stream for the Trust single delivery plan is ongoing. Workstreams are aligned to national priorities associated with the three-year single delivery plan, the implementation of the maternal medicine network, improving culture, creating financial stability associated with obstetric, midwifery and neonatal staffing and achievement of the MIS safety standards. The SIP progress is overseen at a weekly meeting ensuring that actions are ongoing, and issues are escalated as required.

PERINATAL CULTURE

The SCORE survey is now complete and leadership coaching sessions are ongoing to agree the final actions arising. The local action plan will be added to the divisional people plan and is anticipated to be finalised at the beginning of 2024. The update will be included in due course.

MATERNITY REVIEW PROGRESS ON THREE YEAR PLAN ACTIONS

The Three-year delivery plan for maternity and neonatal services was published on 30 March 2023 and detailed how the NHS will make maternity and neonatal care safer, more personalised, and more equitable for women, babies, and families.

There are 4 themes identified as the key areas to deliver over the next 3 years. Within each of the 4 key themes there are 3 objectives, which comprise several actions that Trusts, Integrated Care Boards (ICBs) and NHS England. Table 6 provides an overview for information.

Table 6 Three Year Delivery Plan Themes.

No.	Theme	Objectives
1.	Listening to women and families with compassion to promote	Care that is personalised
	safer care	Improve equity for mothers and babies
		Work with service users to improve care
2.	Supporting workforce to develop skills and	Grow our workforce
	provide high quality care	Value and retain our workforce
		Invest in skills
3.	Developing and sustaining a culture of	Develop a positive safety culture
	safety to benefit everyone	Learning and improving
		Support and oversight
4.	Meeting and improving standards and	Standards to ensure best practice
	structures that underpin our national	Data to inform learning
	ambition	Make a better use of digital technology in maternity and
		neonatal services

To provide oversight of the progress against the standards, table 7 details the number of actions that are ongoing, completed or awaiting evidence by RAG rating. It is anticipated that actions will be progressed and completed over a 3-year period from 2023-2026. However, it should be acknowledged that the plan contains 112 actions, some of which will take significant time and investment time to complete. Action completion is represented as a number and percentage for oversight.

Table 7 detailed below provides a breakdown of progress against the plan and confirms using a RAG rating key.

Status Key						
1	Not complete / not expected to meet timescales me					
2	Actions on track to achieve deadlines					
3	All actions complete.					
4	All actions completed and evidence provided					

No.	Theme	Objectives Summary	Position RAG				
			Rating (1	Rating (112 actions overall)			
1.	Listening to women and families with	Care that is personalised					
	compassion to promote safer care	Improve equity for mothers and babies	41/62	0/62	21/62	0	
		Work with service users to improve care	66%		34%		
2.	Supporting workforce to develop	Grow our workforce	15/21	1/21	5/21	0	
	skills and	Value and retain our workforce	71%	5%	24%		
	provide high quality care	Invest in skills					
3.	Developing and sustaining a culture	Develop a positive safety culture	15/19	1/19	3/19	0	
	of safety to benefit everyone	Learning and improving	79%	5%	16%		
		Support and oversight					
4.	Meeting and improving standards	Standards to ensure best practice	6/10	0	4/10	0	
	and structures that underpin our	Data to inform learning	60%		40%		
	national ambition	Make a better use of digital					
		technology in maternity and neonatal services					

CONTINUITY OF CARER (MCoC)

The service has made significant progress in recent years in establishing 3 midwifery MCoC teams. Whilst these teams have been successfully sustained, even throughout the COVID-19 pandemic, unavoidable staffing gaps have delayed implementation.

On a regular basis the safety and quality committee receive updates to confirm that the service can safely continue with the established teams but would not be able to undertake further roll out until full staffing is achieved.

This month the service received confirmation that a specific NHSE funding work stream would be available to put additional building blocks in place to plan for an enhanced continuity teams This funding should focus on developing continuity services for the lowest decile groups and women from a black or ethnic minority background. Utilisation of the funding is being scoped by the consultant midwife and plans are in development. An update will be provided in due course.

MILESTONE ACTIONS

The charity bid was recently submitted to NHS Charities Together - Innovation Funding is in the final phase and the service awaits confirmation on whether the bid was successful.

The Preston birth centre also celebrated its 10th birthday by inviting the fist baby to be born at the centre to attend the birthday party. The team arranged an open day for families and undertook tours of the birth centre throughout the day.

The ABC trial has commenced. This a nationally standardised, evidence-based approach to management of impacted fetal head at Caesarean section which will help to address unwarranted variation in pregnancy outcomes, avoiding brain injury in childbirth. The service are one of 6 providers who have been selected to undertake this important trial.

3. CONCLUSION

This report provides an update in relation to the safety and quality programmes of work within the maternity and neonatal services. The report confirms the position against the workstreams set out by the CNST NHS Resolution for year 6. In November 2024, the CNST progress was validated by the local Maternity and Neonatal System LMNS and signed off against 7/10 standards. The remaining 3/10 standards are on track to meet the recommendations but cannot be signed off until the end of the reporting period which ends on the 30 November 2024.

The perinatal quality surveillance dashboard and the red flag reporting indicates pressure points related to timely review in triage. Increased monitoring and audit of the waiting times by professional and time of day, provides wider insight into the pressure points within the service.

There is an ongoing focus on understanding and interrogating the data related to induction of labour which will be reported to the safety and quality committee receive safety intelligence data to action to support the service as needed.

4. RECOMMENDATIONS

The Board of Directors is asked to:

- I. Approve the Maternity and Neonatal Service Update, noting its consideration and endorsement by the Safety and Quality committee.
- II. Note the CNST update report and recommendations.
- III. Confirm it is satisfied a comprehensive level of check and challenge has been applied by the Board level safety champions to understand the performance and pressures affecting the maternity and neonatal service and reflect this in the committee minutes.
- IV. Receive the associated action plans for information oversight and assurance

Appendix 1 CNST MIS Year 6 Information Pack Table 1 Overall position

No	Safety Action	LMNS/ICB Validated position (4.11.2024)
1.	PMRT	
2.	MSDS	
3.	Transitional Care	
4.	Clinical Workforce	
5.	Midwifery Workforce	
6.	Saving Babies Lives (version 3)	
7.	MNVP	
8.	Training Plan	
9.	Board Assurance	
10.	MNSI/Early Notification	

	Key						
Complete	The Trust has completed the activity with the specified timeframe – No support is required						
On Track	The Trust is currently on track to deliver within specified timeframe – No support is required						
At Risk	The Trust is currently at risk of not being deliver within specified timeframe – Some support is required						
Will not be met	The Trust will currently not deliver within specified timeframe – Support is required						

SAFETY ACTION ONE – PMRT TABLE 1

REQUIRED STANDARD (Standard A) *	Compliance so	RAG	
Notify all deaths: All eligible perinatal deaths should be notified to	Notification	21/21	
MBRRACE-UK within seven working days.	Surveillance	17/17	
Seek parents' views of care: For at least 95% of all the deaths of babies in your Trust eligible for PMRT review, Trusts should ensure parents are given the opportunity to provide feedback, share their perspectives of care and raise any questions and comments they may have from 8 December 2023 onwards.	On Track	17/17	
REQUIRED STANDARD (Standard C) *			
Review the death and complete the review: For deaths of babies who were born and died in your Trust multi-disciplinary reviews using the PMRT should be carried out from 8 December 2023; 95% of reviews should be started within two months of the death, and a		Commenced within 2 months. 18/18	
ninimum of 60% of multi-disciplinary reviews should be completed and published within six months.	On track	Completed within 6 months: On track.	
REQUIRED STANDARD (Standard D) *			
Report to the Trust Executive: Quarterly reports should be submitted to the Trust Executive Board on an on-going basis for all		pril 2024	
deaths from 8 December 2023.	J		
	0	ctober 24	

PMRT CASES TO DATE SAFETY ACTION 1 TABLE 2

ID	Gestation	Stillbirth/	Narrative	PMRT	PMRT	Parents	Report drafted	Actions
(Datix/PMRT)		Neonatal death		upload	ref	informed	within 6 months	ongoing
(2000, 2000)				date				269
150075	24+5	Neonatal death	In-utero transfer from BVH for level three neonatal care.	Yes	91767	Yes	Yes	
151211/ 151097	39+3	Neonatal death	Compassionate reorientation of care following the initiation of therapeutic cooling treatment.	Yes	91936	Yes	Yes	Referred to Maternity and Newborn Safety Investigations (MNSI) for external investigation. Classed as a PSII but investigation undertaken by MNSI all cases continue to require StEIS reporting. Formal DOC provided to the family.
151421	22+6	Neonatal death	Triplet 2. Extreme prematurity.	Yes	91959/2	Yes	Yes	
154424	41+5	Neonatal death	Admitted to maternity assessment unit with reduced fetal movements, terminal bradycardia identified on admission. Category one caesarean section, baby born in poor condition. Cooling commenced but decision made to compassionately reorientate care to palliative.		92488	Yes	Yes	Classed as a PSII but investigation undertaken by MNSI all cases continue to require StEIS reporting. Formal DOC provided to the family.
154842	24+3	Antepartum stillbirth	Admitted with reduced fetal movements and Fetal death In utero diagnosed.	Yes	92519	Yes	Yes	After action review performed; to proceed with PMRT investigation.
154826	27+5	Neonatal death	Admitted with spontaneous onset of labour, placental abruption identified on admission. Vaginal breech birth with entrapment of the aftercoming head.	Yes	92532	Yes	Yes	After action review performed; to proceed with PMRT investigation.
158232	33	Antepartum stillbirth	Multiple pregnancy, twin one feticide for complex congenital anomaly at St.Mary's hospital. Admitted unwell one week after the feticide and FDIU diagnosed.	Yes	92922	Yes	Yes	After action review performed, to proceed with PMRT investigation. St Mary's hospital Manchester sharing PMRT review.
158565	26+3	Antepartum stillbirth	Baby known to have an antenatally diagnosed exomphalos. Admitted via the emergency department with abdominal pain, fetal death in utero diagnosed on admission to maternity.	Yes	93059	Yes	Yes	After action review performed, to proceed with PMRT investigation.
161087	23+6	Late fetal loss	Intrauterine transfer from Bolton for regional neurology bed following onset of seizures. Diagnosed with central pontine myelinolysis following transfer. Fetal death in-utero diagnosed 48 hours following transfer. Antenatally known to have hyperemesis and early onset fetal growth restriction and congenital anomaly suspected. Adult safeguarding involvement following transfer, assessment made of no capacity and care provided in line with best interests.		93462	Yes	Yes	After action review performed with maternity assessment unit and neurology. Concerns with care identified by Bolton and investigation ongoing by Bolton. PMRT review shared with Bolton.

168379	24	Neonatal death	Vaginal breech birth. Compassionate reorientation of care following a rapid deterioration. Postmortem scan showed Intraventricular Haemorrhage on the left side. Optimisation prior to birth with magnesium sulphate and anti-biotics not performed.	.Yes	94527	Yes	Yes	After action review performed; to proceed with PMRT investigation.
PMRT ref 93827	22+4	Neonatal death	Extreme prematurity, admitted with labour and bleeding. Born at LTHTR and transferred to Royal Manchester Children's Hospital where the baby sadly died.	Yes	93827	Yes	Yes	After action review performed; to proceed with PMRT investigation.
			Placental histology showed acute chorioamnionitis indicative of a maternal inflammatory response and a fetal inflammatory response.					
172448	26+2	Antepartum stillbirth	Multiple pregnancy. Under fetal medicine team for potential congenital fetal anomaly in pregnancy and had amniocentesis for both babies. Fetal death in-utero of twin 2 at 26 weeks and 2 days gestation. Pregnancy continued until 37+2 for benefit of twin 1.	Yes	94965	Yes	Review ongoing, deadline not yet met	After action review performed; to proceed with PMRT investigation.
170313	23+3	Neonatal death	Previous history of preterm birth. Cervical suture in this pregnancy. Suture removed at 23+3 following admission with ruptured membranes and baby went on to be born. Baby born with faint heart rate but parents declined resuscitation following prior informed counselling by the neonatal team.	Yes	94790	Yes	Yes	After action review performed; to proceed with PMRT investigation.
174623	23+6	Neonatal death	Mother involved in an accident receiving multiple serious. Baby delivered by emergency caesarean section due to placental abruption, 23 weeks and 6 days gestation. No heart rate at birth, resuscitation included adrenalin and emergency blood. Baby transferred to NICU but in the following hours remained in an unstable critical condition and died at 06:00.	Yes	95370	Yes	Review ongoing, deadline not yet met	After action review performed; to proceed with PMRT investigation.
175626	27+3	Neonatal death	Pre-labour prolonged ruptured membranes. Mother septic screened and commenced on sepsis pathway. Abnormal antenatal CTG and baby delivered by emergency caesarean section. Decision to re-orientate the baby's care to palliative on day 6.	Yes	95542	Yes	Review ongoing, deadline not yet met	After action review performed; to proceed with PMRT investigation.
176480	22+5	Neonatal death	Intrauterine transfer from Blackpool Victoria Hospital. Extreme prematurity. Pre-labour rupture of membranes.	Yes	95653	Yes	Review ongoing, deadline not yet met	After action review performed; to proceed with PMRT investigation.
178664	33+6	Neonatal death	Out of hospital cardiac arrest at 27 days postnatal. Born at 33+6/40 and discharged from NICU at 37+5 weeks corrected gestation. Sudden Unexplained Death in Childhood process initiated alongside the Perinatal Mortality Review Tool review process and home office postmortem examination being undertaken.	Yes	95951	Yes	Review ongoing, deadline not yet met	Maternity service attended the joint after action review along with colleagues from the emergency department.

Version	Date		
V1	24.10.2024		
V2	28.10.2024		

PMRT ACTION PLAN SAFETY ACTION 1- DATIX 151097, PMRT 91936 TABLE 3

Action Plan: ND, MNSI MI-036837 Datix 151097

Organisation:	LTHTR
Lead Officer:	Jo Buxton
Position:	Divisional Clinical Governance and Risk
	Management Midwife
Tel:	01772 522711
Email:	Joanne.buxton@lthtr.nhs.uk
Address:	Royal Preston Hospital

Status Key							
1	Not complete / not expected to meet timescales me						
2	Actions on track to achieve deadlines						
3	All actions complete.						
4	All actions completed and evidence provided						

Ref	Standard	Key Actions	Lead Officer	Deadline for action	Progress Update	Current Status
						1 2 3 4
1	Ockenden safety action – incident investigations must be meaningful for families and staff, and lessons must be learned and implemented in practice in a	Refer to MNSI	Clinical governance and risk management midwife	19.02.2024	Complete. MNSI investigation number MI-036837	
	timely manner.	StEIS report	Clinical governance and risk management midwife	21.02.2024	Complete.	
		Formal duty of candour	Clinical governance and risk management midwife	19.02.2024	Complete – Formal Duty of Candour with MNSI information provided and consent for referral to MNSI gained from the family.	
2	MNSI safety recommendation: The Trust to ensure that all clinicians use the local assessment tool when reviewing CTG trace and to document findings of their independent systematic review.	Audit of CTG reviews for assurance of the use of the local assessment tool and documentation of findings.	Fetal Monitoring Lead Midwife	30.09.2024	Action complete. Monthly audits continue to provide on-going assurance.	

3	MNSI finding: On the maternity triage the management plan about the intrapartum care setting was unclear to the parents and this left the mother feeling anxious.	Inclusion of choice and personalisation session to be included on the Saving Babies Lives (SBL) mandatory study day inline with Ockenden recommendations.	Consultant Midwife	30.04.2024	Complete. Included within the agenda of the monthly SBL study day since 4 th March 2024.	
5	MNSI finding: Two of the four doses of adrenaline given to the baby as part of the resuscitation were not in-line with national guidance.	Alignment of local neonatal adrenaline guidance with national guidance.	Consultant neonatologist governance lead	30.11.2024	Guideline updated. Ratification and upload to Heritage awaited.	
6	In-line with local guidance the baby's temperature was required to be monitored at 30-minute intervals. The baby's temperature was measured at approx. two to three hours interval and ranged from 36.1. to 36.5 degrees. This meant the baby's temperature was not kept at the optimum range advocated in local and national guidance.	Learning from the incident to be communicated to staff via the Neonatal learning bulletin.	Neonatal Practice Educator	30.11.2024	Complete. MNSI report and findings shared with the Neonatal team for learning bulletin to be shared and this has been included in the Neonatal lessons of the week.	
7	MNSI finding: The clinicians were prepared to start active cooling treatment once the baby's condition stabilised. This meant that the range of the baby's temperature was between 36.1 and 36.5 degrees from 06:20 to 15:00 hours. Ongoing effort is required to ensure babies temperatures are maintained, in line with guidance, regardless of whether they will later require cooling treatment.	Learning from the incident to be communicated to staff via the Neonatal learning bulletin.	Neonatal Practice Educator	30.11.2024	Complete. MNSI report and findings shared with the Neonatal team for learning bulletin to be shared and this has been included in the Neonatal lessons of the week.	

SAFETY ACTION 2 MSDS TABLE 4

MIS Year 6 - Safety Action 2

July 2024 Compliance

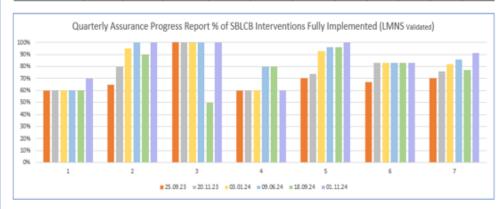


Safety Action 6: Saving Babies Lives



Trust	Lancashire Teaching Hospital NHS Foundation Trust
ICB	Lancashire and South Cumbria Integrated Care Board

	Baseline Assessment	Assessment 1	Assessment 2	Assessment 3	Assessment 4	Assessment 5			
Review Quarter	Q1/2	Q2	Q3	Pelim	Q1	Q2			
Date	25.09.23	20.11.23	03.01.24	09.06.24	18.9.24	1.11.24			
Element 1	60%	60%	60%	60%	60%	70%			
Element 2	65%	80%	95%	100%	90%	100%			
Element 3	100%	100%	100%	100%	50%	100%			
Element 4	60%	60%	60%	80%	80%	60%			
Element 5	70%	74%	93%	96%	96%	100%			
Element 6	67%	83%	83%	83%	83%	83%			
Total	70%	76%	82%	86%	77%	91%			





SAFETY ACTION 7 MATERNITY VOICE PARTNERSHIP TABLE 6



MNVP Work within Trust

Alongside several LMNS Multidisciplinary team meetings inclusive of monthly board, We are now also in attendance to promote service user voice within the following meetings:

- Maternity Safety and Quality
- Neonatal Safety and Quality
- Safety Champions
- Request to attend PMRT with the view of ensuring advocacy through the bereavement midwifes

Project work involvement:

- Race & Health Observatory assisting with gathering those engagement from those from minority ethnic backgrounds who have suffered post-partum haemorrhages to take part.
- Attendance and feedback for the trial of the Early bird sessions March onward 2024 - booking session for early pregnancy from 6-8weeks - now a permanent session and expanding.
- Reproductive Trauma Service established prior to being in post.
- > Maternal medicine new service 2024
- Continuity of Carer Work ongoing
- > Choice and Personalisation work ongoing

Regular engagements within trust for:

- Walk the Patch
- > 15 Steps to Maternity and Neonatal
- > Clinic Engagements sessions
- > Neonatal unit Visits
- > Events Chorley Birth Centre Summer Fayre
 - Preston Birth Centre 10th Anniversary
 - Opening of the renovated EPAU unit

Trust services which the MNVP are regularly in contact with for updates and support:

- Safeguarding team (ESMET)
- Maternal Medicine team
- > Bereavement Midwives team
- Digital team
- Perinatal Mental Health team
- Community Midwives team
- Neonatal team
- Infant Feeding team
- > Reproductive trauma team
- Patient Experience team
- > Pelvic Health team
- ➤ Early Pregnancy Support

Service user feedback requested for the following work:

- Infant feeding work to develop trust information and videos for website
- Stories taken from service users to share on trust website to celebrate and promote World breastfeeding day
- > Iron deficiency anaemia in pregnancy leaflet
- > Maternal Medicine New LeAPH clinic information leaflet
- ➤ Maternal Medicine Pre-Eclampsia Leaflet
- ➤ Maternal Medicine Diabetes in pregnancy support
- ➤ New Post Partum Haemorrhage (PPH) Leaflet
- > Personalised Care and Support Planning Leaflet
- > Pre Term Labour and Birth update of leaflet

Conference and Training attendance:

- MBBRACE report conference 2024
- Advanced Communication and Personal Care training
- SANDS PMRT Review session
- SANDS Training
- > Trust Safeguarding training and update

SAFETY ACTION EIGHT TABLE 7

	MIDWIVES	CONSULTANTS	DOCTORS	COMPLIANCE PERCENTAGE OVERALL
CTG update (Delivered	99%	100%	100%	99%
as part of PROMPT or				(Increase 1%)
attendance at CTG meeting)	198 compliant out of 199	12 compliant out of 12	20 compliant out of 20	230 compliant out of 231
Fetal Monitoring	97%	100%	95%	97%
training				(Increase 1%)
Attendance at full day fetal	190 compliant out of 195	12 compliant out of 12	19 compliant out of 20	221 compliant out of 227
monitoring training				
GAP/GROW	98%	100%	95%	98%
				(Increase 4%)
	195 out of 199	12 out of 12	19 out of 20	226 compliant out of 231
Human Factors	100%	92%	89%	98%
(attended PROMPT)				(Increase 2%)
	199 out of 199	11 out of 12	24 out of 27	234 compliant out of 238

	MIDWIVES	CONSULTANT				MATERNITY SUPPORT	COMPLIANCE OVERALL
				CONSULTANTS	ROTATIONAL	WORKERS	
OBSTETRIC	100%	92%	89%	92%	86%	92%	96%
EMERGENCIES							(Increase 1%)
(PROMPT)							,
	199 out	11 out of	24 out of	11 out of	12 out of	48 out of 52	303 compliant out of 316
	of 199	12	27	12	14		
Pool Evacuation	100%	92%	89%	100%	78%	92%	97%
Not part of MIS requirements	199 out	11 out of	24 out of	12 out of	11 out of	48 out of 52	(Increase 3%)
requirements	of 199	12	27	12	14		305 out of 316

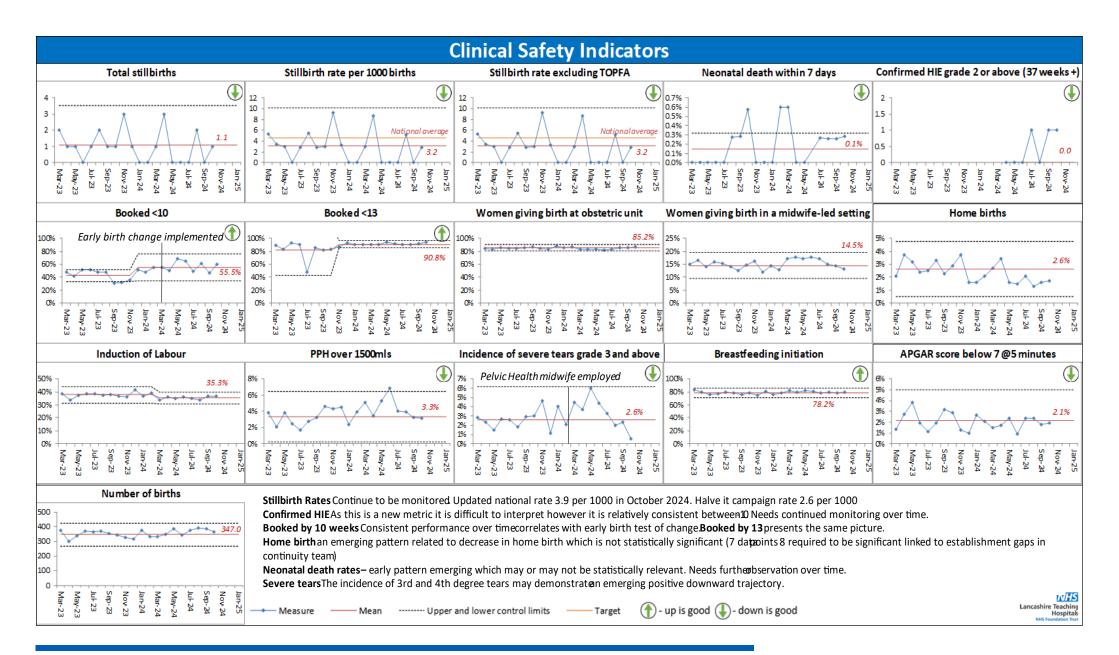
SAFETY ACTION 8 NEONATAL TRAINING COMPLIANCE

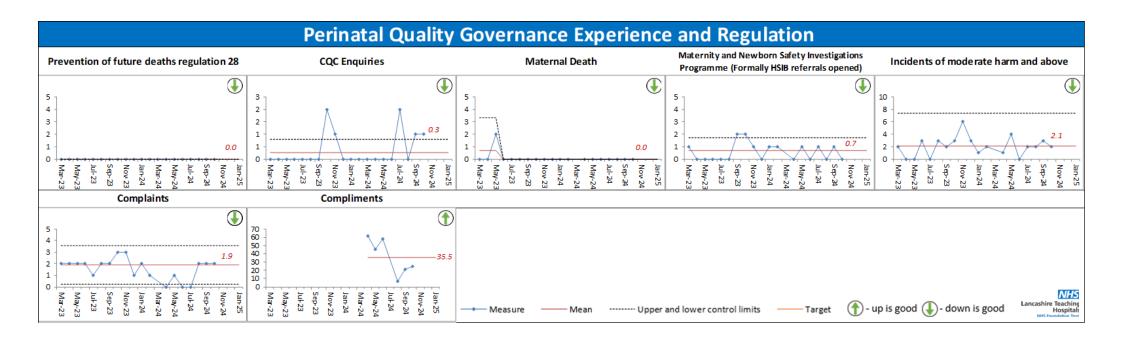
	NICU Nurses	NICU nursery nurses	CONSULTANTS	ANNP's	JUNIOR DOCTORS below ST5	JUNIOR DOCTORs ST5 and above	COMPLIANCE PERCENTAGE OVERALL
Neonatal Basic life	91%	100%	100%	100 %	100 %	100%	94 %
support	84 compliant out of 92	5 compliant out of 5	9 compliant out of 9	6 compliant out of 6	10 compliant out of 10	6 compliant out of 6	120 compliant out of 128
NLS certificati			100 %	100 %	Training not required	100%	100%
on medical staff.			9 compliant out of 9	6 compliant out of 6		6 compliant out of 6	26 compliant out of 26

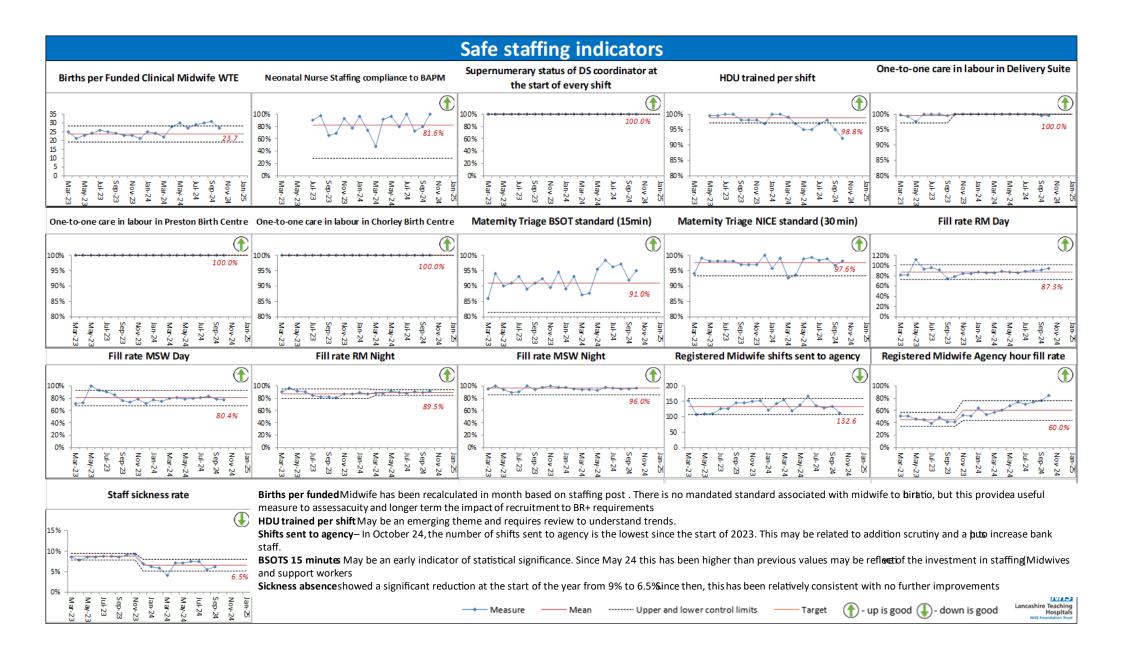
SAFETY ACTION MNSI CASES TEN TABLE 8

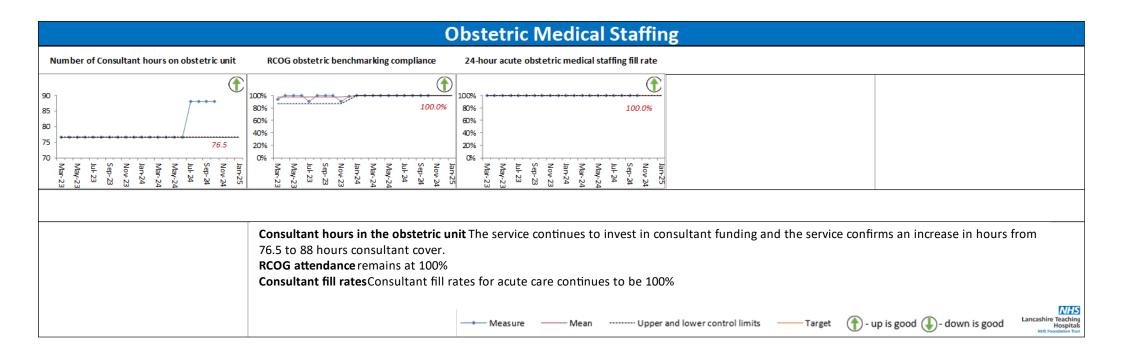
MI number	Case Summary	Early Notification applicable	Early notification completed		Final MNSI report sent to legal team.	Duty of Candour.
36750	The mother attended the maternity assessment suite with reduced fetal movements and irregular uterine activity. Fetal heart rate monitoring was commenced which was assessed to be abnormal and a decision was made for category one caesarean section. The baby was born in poor condition, resuscitated and transferred to NICU. Therapeutic cooling treatment was initiated for 72 hours, the post cooling MRI showed moderate HIE.	Yes	Yes	Investigation complete.	Yes	Yes
36837	The mother attended the maternity assessment suite with reduced fetal movements for 24 hours and irregular uterine activity. Fetal heart rate monitoring was commenced which was assessed to be abnormal and the mother was transferred to the delivery suite for intrapartum care. Following transfer to delivery suite the CTG deteriorated, and a decision was made for caesarean section. The baby was born in poor condition, resuscitated and transferred to NICU. Therapeutic cooling treatment was initiated for 72 hours, the post cooling MRI showed moderate HIE.		Yes	Investigation complete.	Yes	Yes
36948	The mother attended the with reduced fetal movements and irregular uterine activity, the mother was due for induction of labour that day. An abnormal fetal heart rate pattern was detected on admission and the mother was transferred urgently for a category one caesarean section. The baby was born in poor condition, resuscitated and transferred to NICU. Therapeutic cooling treatment was initiated but after 24 hours a decision was made to compassionately reorientate care to palliative and the baby died shortly after.	Yes	Yes	Investigation complete.	Yes	Yes
37657	The mother attended the alongside birth centre in spontaneous labour at 41 weeks gestation. The baby was born in an unexpected poor condition, resuscitated and transferred to NICU. Therapeutic cooling treatment was initiated for 72 hours, the post cooling MRI showed no indication of HIE.	Yes	Yes	Investigation ongoing	Investigation ongoing	Yes
38553	The mother underwent induction of labour at 40 weeks and 5 days gestation, gestational diabetic and previous caesarean section. Following the onset of a fetal bradycardia, the obstetric team recommended that the birth be expedited by category one caesarean section however, the mother declined consent. Following further counselling by the obstetric team the mother did later consent to caesarean section, however, declined general anaesthetic. The baby was born by caesarean section under spinal anaesthetic, a uterine rupture was diagnosed on opening and the baby was in the abdomen. The baby was passed to the waiting neonatal team, resuscitated and transferred to the neonatal unit where therapeutic cooling treatment was initiated for 72 hours. The post cooling MRI scan showed no convincing features of HIE.		Yes	Investigation ongoing	Investigation ongoing	Yes

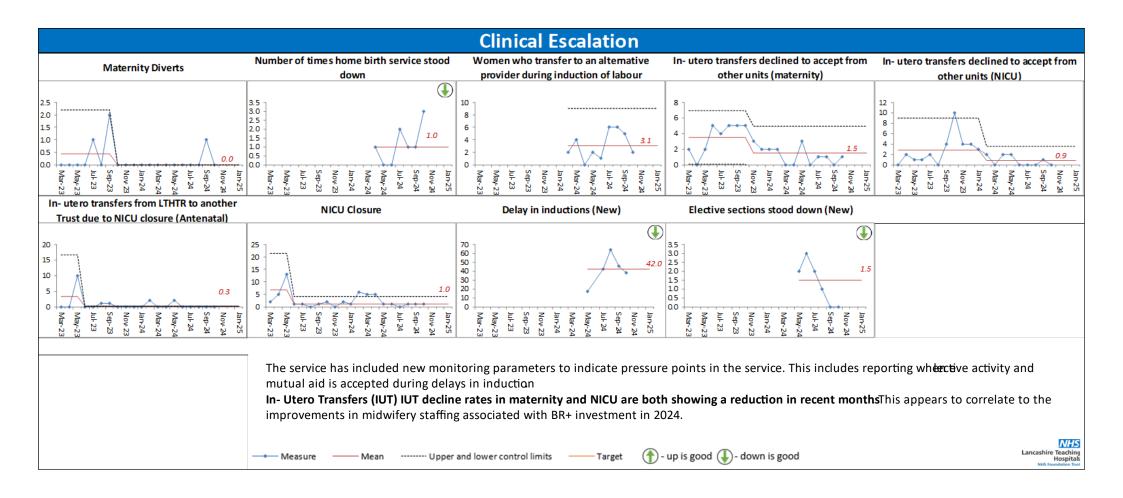
PERINATAL QUALITY SURVIELLENCE DASHBOARD APPENDIX 2







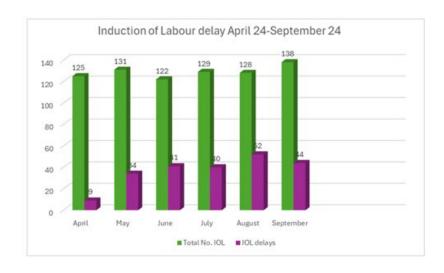


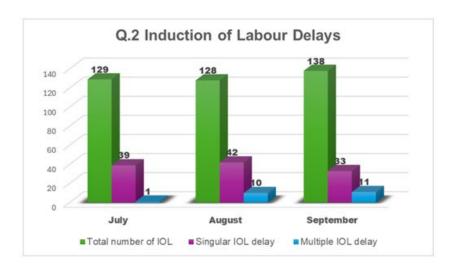


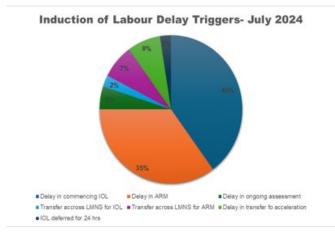
APPENDIX 3 RED FLAGS

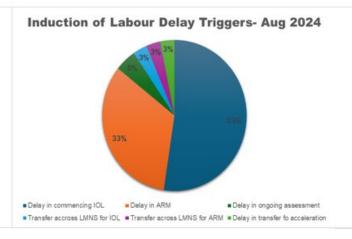
Red flag Reporting Metrics	Sep 23	Oct 23	Nov 23	Dec 23	Jan 24	Feb 24	Mar 24	April 24	May 24	Jun 24	July 24	Aug 24	Sep 24	Oct 24
Delay in time critical activity	34	38	23	10	28	51	38	16	24	36	18	41	61	40
Missed or delayed care> 60 mins in washing or suturing	0	0	0	1	1	0	1	0	2	1	2	0	0	1
Failure for women to receive the medication required.	0	0	1	0	0	0	0	0	0	3	1	0	1	0
>30-minute wait for pain relief.	3	0	1	0	1	1	0	0	4	3	3	0	2	0
Lack of full examination when woman presents in labour.	1	1	1	0	1	0	1	0	0	2	1	0	4	0
>2-hour delay in induction?	16	10	7	0	23	9	18	9	16	20	22	42	34	21
Delay in recognition of and action of abnormal signs.	0	0	4	0	1	0	1	0	2	0	1	0	1	1
Inability to provide one to one care in labour?	1	0	0	0	0	0	0	0	3	4	4	1	4	0
>30-minute delay for assessment by a midwife when presenting in labour. Replaced by BSOTS														
>15 minute delay following presentation for BSOTS midwife assessment. (New parameter August 2023)	21	18	13	1	12	18	29	43	38	20	46	24	75	42
>30-minute wait for obstetric triage.	25	11	10	5	9	15	12	30	31	43	47	20	56	41
Was there a delay in transfer of a BSOTS red case from MAS? (New parameter Oct 22)	0	0	1	0	4	1	0	0	1	2	0	0	0	0
Was there a delay in transfer (over 4 hours) to delivery suite once a decision has been made for transfer for induction or augmentation? (New parameter Oct 22)	15	8	19	0	23	18	12	5	0	30	30	28	25	20
Was there a delay in transfer once labour was established? (New parameter Oct 22)	1	1	1	0	2	1	2	0	3	3	1	1	2	0
Was there a delay in transfer to delivery suite within 30 minutes where the MEWS was 6 or more or scoring a 3 on a single parameter? (New parameter Oct 22)	0	0	1	0	0	0	0	0	1	2	0	0	0	0
Was there a delay of more than 30 minutes to initiate the sepsis care bundle? (New parameter Oct 22)	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Has there been a deferred date of planned induction of labour? (New parameter Oct 22)	3	1	1	0	0	1	1	0	1	1	1	0	2	0
Has there been any cancelled or delayed community work? (New parameter Oct 22)	85	14	5	0	28	38	28	95	12	13	25	5	28	4
Did redeployment of staff to other services/ sites/ wards occur? (New Parameter December 2023)				0	19	18	2	9	7	12	17	9	12	8
Total numbers of red flags	205	103	90	17	156	170	146	207	145	195	219	171	307	178

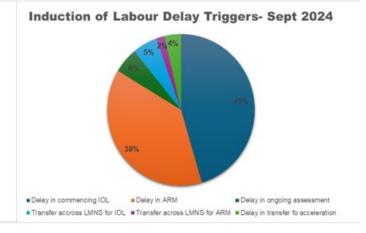
APPENDIX 4 INDUCTION OF LABOUR PERFORMANCE OCTOBER 2024.

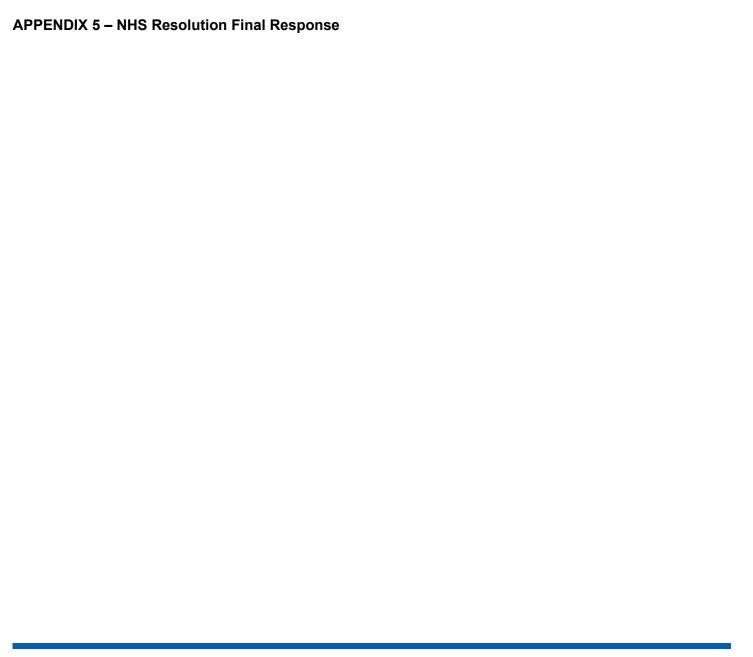












10. GREAT PLACE TO WORK (WORKFORCE, EDUCATION AND RESEARCH)

10.1 WORKFORCE COMMITTEE CHAIR'S REPORT

Other

V Crorken

U 14:00

Item for assurance

REFERENCES

Only PDFs are attached



10.1 - Workforce Committee - 12 Nov 2024.pdf

Chair's Report to Board						
Chair:	Workforce Committee					
Victoria						
Crorken						
Date(s):	Agenda	\checkmark				
12	attached					
November	for					
2024	information					

Strategic Risks	trend	Items Recommended for approval
Being a Great Place to Work – current score 16	\rightarrow	

ALERT

Areas of concern; Matters requiring urgent attention; Insufficient assurance received.

communicate updates and provide clear messaging around the firebreak to address these concerns.

The impact of the firebreak on resource planning and colleague morale, with an emphasis on the need to regularly

ADVISE

Areas requiring ongoing monitoring; Limited assurance received.

- The findings from the MIAA audit on sickness absence, noting the substantial work being undertaken in response. A recommendation was made to review the governance structure, ensuring clear reporting pathways from operational oversight to the Workforce Committee.
- Governance and oversight challenges related to working with One LSC on people issues, particularly around visibility and engagement in decision-making processes.

ASSURE

Assurance received; Matters of positive note.

- Progress on the AHP strategy, which reflected a focused and positive approach to addressing workforce priorities.
- The "engage, retain, recognise" initiative, which highlighted ongoing efforts to support and value colleagues, fostering a positive and supportive work environment.



Workforce Committee

12 November 2024 | 1.00pm | Microsoft Teams

Agenda

Nº	Item	Time	Encl.	Purpose	Presenter
1.	a) Chair and quorum b) Temporary recording of meeting	1.00pm	Verbal	Information	V Crorken
2.	Apologies for absence	1.01pm	Verbal	Information	V Crorken
3.	Declaration of interests	1.02pm	Verbal	Information	V Crorken
4.	Minutes of the previous meeting held on 10 September 2024.	1.03pm	✓	Decision	V Crorken
5.	Matters arising and action log:	1.05pm	✓	Decision	V Crorken
6.	Strategic risk register review	1.10pm	Verbal	Assurance	V Crorken
7.	PERFORMANCE	I	l		
7.1	Workforce and organisational development integrated performance report review	1.15pm	√	Assurance	K Downey
8.	STRATEGY DELIVERY				
8.1	Annual Medical Employee Relation Cases	1.25pm	√	Assurance	R O'Brien
8.2	AHP Strategy Delivery – Year 2 update	1.35pm	✓	Assurance	C Granato
9.	TO BE WELL LED				
9.1	Leadership and Management Development Strategy Report	1.45pm	✓	Assurance	L Graham
10.	TO CREATE A POSITIVE ORGANISATION	NAL CULTU	JRE		
10.1	Biannual Freedom to Speak Up Report	1.55pm	✓	Assurance	L Graham
11.	TO ENGAGE, RETAIN, REWARD AND RI	ECOGNISE	<u>I</u>		
11.1	Engagement and Recognition Strategic Aim Update Report	2.05pm	~	Assurance	L Graham
12.	GOVERNANCE AND COMPLIANCE				

Nº	Item	Time	Encl.	Purpose	Presenter
12.1	MIAA Attendance Management Audit	2.15pm	✓	Information	R O'Brien
12.2	Guardian of Safe Working Quarterly Report	2.25pm	✓	Assurance	D Kendal
12.3	Strategic risk report	2.35pm	✓	Decision	S Regan
12.4	Reflections on the meeting	2.40pm	Verbal	Information	V Crorken
12.5	Items to alert, advise and assure the Board	2.45pm	Verbal	Information	V Crorken
13.	ITEMS FOR INFORMATION	1			
13.1	Exception report from the DIFs		√	Information	
13.2	Date, time, and venue of next meeting: 14 January 2024 1.00pm via Microsoft Teams	2.50pm	Verbal	Information	V Crorken

10.2 EDUCATION, TRAINING AND RESEARCH COMMITTEE CHAIR'S REPORT

Other

P O'Neill

14:10

Item for assurance

REFERENCES

Only PDFs are attached



10.2 - Education Training and Research Committee 8 Oct 2024.pdf

Chair's Report to Board					
Chair: Professor Paul		Training	and	Rese	arch
O'Neill	Committee				
Date(s): 8 October 2024	Agendas	attach	ed	for	\checkmark
	information				



Strategic Risks	trend	Items Recommended for approval
Include current score – in trend column show an arrow going up / down or static		None.

ALERT

Areas of concern; Matters requiring urgent attention; Insufficient assurance received.

ADVISE

Areas requiring ongoing monitoring; Limited assurance received.

ASSURE
Assurance received;
Matters of positive note.

None

- Reprioritisation of Research Studies The Committee noted concerns from senior consultants about
 prioritising commercially funded studies over academic studies, potentially affecting reputation. While the
 Committee acknowledged the need for financial balance, the potential for reputational impact was highlighted
 as a matter for ongoing monitoring and consideration.
- The need for consistent quoracy across assurance committees was flagged. This would be raised with the Executives to ensure reliable committee function and maintain assurance integrity.
- The ongoing work in postgraduate medicine, especially under external agency scrutiny, remained a point of focus. The Board was advised to monitor progress as improvements were pursued.
- The Knowledge and Library Services annual report received commendation, highlighting the exemplary work in supporting staff development and resource accessibility.
- Early-stage work on University Hospital status was underway, demonstrating strategic alignment with broader organisational goals and commitment to growth in education and research capabilities.



Education, Training and Research Committee

8 October 2024 | 1.00pm | Microsoft Teams

Agenda

Nº	Item	Time	Encl.	Purpose	Presenter
1.	(a) Chair and quorum (b) Temporary meeting recording	1.00pm	Verbal	Information	P O'Neill
2.	Apologies for absence	1.01pm	Verbal	Information	P O'Neill
3.	Declaration of interests	1.02pm	Verbal	Information	P O'Neill
4.	Minutes of the previous meeting held on 5 September 2024	1.03pm	√	Decision	P O'Neill
5.	Matters arising and action log	1.04pm	✓	Decision	P O'Neill
6	Strategic risk register review	1.05pm	Verbal	Assurance	P O'Neill
7.	PERFORMANCE				
7.1	Core skills training report	1.15pm	✓	Assurance	H Juwale
7.2	Quality surveillance report	1.30pm	✓	Assurance	H Juwale
7.3	Lancashire Teaching Hospital Annual Provider Self-Assessment 2024	1.45pm	√	Decision	H Juwale
8.	STRATEGY AND PLANNING		1		
8.1	Research and Innovation annual report strategy update	2.00pm	√	Assurance	P Brown
8.2	Knowledge Library Services Annual Report	2.15pm	✓	Assurance	S Corrin
9.	GOVERNANCE AND COMPLIANCE				
9.1	Strategic Risk Register Review	2.30pm	✓	Decision	P O'Neill
9.2	Items to alert, assure, advise to the board or items or referral to/from other committees	2.35pm	Verbal	Information	P O'Neill
9.3	Reflections on the meeting	2.40pm	Verbal	Information	P O'Neill
10.	ITEMS FOR INFORMATION	•			
10.1	Feeder groups Chair's reports negative/positive escalations:			Information	H Juwale/ P Brown

Item	Time	Encl.	Purpose	Presenter
 a) Apprenticeships Strategy & Assurance Committee – no meeting held b) Training Compliance and Assurance Sub-committee c) Education Finance and Business Sub-Committee – no meeting held d) Research and Innovation Sub- Committee 		✓		
Date, time, and venue of next meeting:				
10 th December 2024, 1pm via MS	2.45pm	Verbal	Information	P O'Neill
	 a) Apprenticeships Strategy & Assurance Committee – no meeting held b) Training Compliance and Assurance Sub-committee c) Education Finance and Business Sub-Committee – no meeting held d) Research and Innovation Sub- Committee Date, time, and venue of next meeting: 	a) Apprenticeships Strategy & Assurance Committee – no meeting held b) Training Compliance and Assurance Sub-committee c) Education Finance and Business Sub-Committee – no meeting held d) Research and Innovation Sub- Committee Date, time, and venue of next meeting: 10 th December 2024, 1pm via MS 2.45pm	a) Apprenticeships Strategy & Assurance Committee – no meeting held b) Training Compliance and Assurance Sub-committee c) Education Finance and Business Sub-Committee – no meeting held d) Research and Innovation Sub- Committee Date, time, and venue of next meeting: 10 th December 2024, 1pm via MS 2.45pm Verbal	a) Apprenticeships Strategy & Assurance Committee – no meeting held b) Training Compliance and Assurance Sub-committee c) Education Finance and Business Sub-Committee – no meeting held d) Research and Innovation Sub- Committee Date, time, and venue of next meeting: 10 th December 2024, 1pm via MS 2.45pm Verbal Information

11. DELIVER VALUE FOR MONEY (FINANCE AND PERFORMANCE)

11.1 FINANCE AND PERFORMANCE COMMITTEE CHAIR'S REPORT

Other

T Whiteside

14:20

Item for assurance

REFERENCES

Only PDFs are attached



11.1 - Finance and Performance Committee Sept Oct 24.pdf



Strategic Risks	Trend	Items Recommended for approval
Deliver Value for Money – 20 Fit for the Future - 15	\Rightarrow	EPRR Core Standards Annual Assurance 2024/25 – approved under delegated authority from Board

ALERT

Areas of concern; Matters requiring urgent attention; Insufficient assurance received.

ADVISE

Areas requiring ongoing monitoring; Limited assurance received.

ASSURE

Assurance received; Matters of positive note.

- **Financial Recovery Plan:** The financial recovery was identified as a high-risk area. The need to inform the Board of the current status, risks and the high-stakes nature of the financial forecast was agreed upon, with attention on the risk to delivery.
- **One LSC**: It was agreed that the Board would be alerted to the issues and risks within the One LSC system, particularly in light of ongoing collaboration challenges.
- Business Planning for Next Year: A broad discussion took place around business planning highlighting the
 Trust's contributions to system-wide planning and potential opportunities within that. It was agreed this would
 be brought to the Board's attention to ensure alignment with upcoming system changes and opportunities.
- Performance Progress: Positive progress noted in the performance report, particularly in UEC improvements, with some caveats around diagnostics and outpatients' performance. Significant efforts had been made in ambulance handovers, boarding, and ED overcrowding, though 12-hour waits remained a pressure.
- **EPRR Core Standards:** Substantial assurance was achieved in the Emergency Preparedness, Resilience, and Response (EPRR) report with actions in place to address areas of partial compliance. However, concerns were raised about business continuity planning, where further expertise is required.
- **Grip and Control on Financial Forecast:** Despite the financial recovery challenges, there was reassurance that the teams had been working hard to maintain a strong grip and control over financial performance.
- **Planning Framework**: A positive update was provided on the steps being taken to improve planning controls, strengthen levels of partner, stakeholder and colleague engagements, in the formulation of the 10-year Strategic Plan and 2025/26 Operating Plans.



Strategic Risks
Deliver Value for Money – 20
Fit for the Future - 15

Trend Items Recommended for approval

ALERT

Areas of concern; Matters requiring urgent attention; Insufficient assurance received.

ADVISE

Areas requiring ongoing monitoring; Limited assurance received.

ASSURE

Assurance received; Matters of positive notes

- Financial Recovery Plan: The financial recovery remains as a high-risk area.
- A shift in the financial forecast had revealed a deteriorating deficit position, prompting the need for a
 comprehensive reset. This is aimed at reassessing financial strategies and implementing corrective actions to
 stabilise the Trust's financial outlook including across the wider 3-year horizon. The Committee stressed
 the importance of maintaining an appropriate balance between financial and safety & quality risks, and has
 referred to Safety & Quality Committee for further scrutiny.
- Cash: The Trust's financial position and cash flow remained a concern, with potential cash exhaustion by early 2025 without further mitigations. Capital spending reviews were underway to seek cash support, prioritising payments in line with agreed principles.
- One LSC Transfer: Concerns were raised regarding the adequacy of budget control mechanisms and the significant workload for HR, digital, and finance teams. The Committee stressed the need for close monitoring post transfer.
- Single Improvement Plan: The Committee identified gaps in tracking key milestones within the SIP. While
 some improvements in control structure and reporting were noted, visibility and risk concerns remained,
 especially in relation to the plan's organisation-wide rollout. Further efforts were requested to enhance
 transparency and clarity around key outcomes from the transformation programmes, to provide assurance on the
 path to achieving improvements in the NOF rating, CQC rating, and financial sustainability.
- **Single Tender Waivers:** Although increased focus was noted, further action was required to drive down the operational reliance on maintaining the status quo.
- Winter Plan scrutinised preparedness for winter, with acknowledgement of further work and level of risk exposure to close identified bed gaps.
- **Digital Strategy** good progress was noted, particularly regarding license consolidation, automation benefits, and enhanced data capture processes that would support improved financial outcomes. Sought new measure onto IPR that demonstrates digital contribution and ensures effective monitoring.

Finance and Performance Committee

24 September 2024 | 09.00 am | Microsoft Teams

Agenda

Nº	Item	Time	Encl.	Purpose	Presenter		
1.	Chair and quorum	09.00am	Verbal	Information	T Watkinson		
2.	Apologies for absence	09.01am	Verbal	Information	T Watkinson		
3.	Declaration of interests	09.02am	Verbal	Information	T Watkinson		
4.	Minutes of the previous meeting held on 27 August 2024	09.03am	✓	Decision	T Watkinson		
5.	Matters arising and action log:	09.05am	✓	Decision	T Watkinson		
6.	Strategic Risk Register	09.10am	✓	Decision	S Regan		
7. STRATEGY AND PLANNING							
7.1	a) Planning Controls Update b) Winter Plan	09.20am	√	Assurance	G Doherty		
7.2	Business Planning Process 2025/26	09.45am	✓	Assurance	G Doherty		
7.3	Single Improvement Plan	09.55am	✓	Assurance	A Brotherton		
7.4	Financial Recovery Plan	10.05am	✓	Assurance	D Stonehouse		
7.5	External Dependency Update	10.15am	✓	Information	G Doherty		
	COMFORT	BREAK 10.25	am-10.30am				
8.	FINANCIAL PERFORMANCE						
8.1	M5 Finance Report	10.30am	✓	Assurance	D Stonehouse		
8.2	Investigation & Intervention Update	10.45am	√	Assurance	D Stonehouse		
9.	OPERATIONAL PERFORMANCE						
9.1	Performance Assurance Progress Report	10.55am	✓	Assurance	K Foster-		

					Greenwood
9.2	EPRR Core Standards Annual Return	11.15am	✓	Assurance	K Foster- Greenwood
10.	GOVERNANCE AND COMPLIANCE				
10.1	Items to alert, advise or assure the Board.	11.25am	Verbal	Information	T Watkinson
10.2	Reflections on the meeting	11.35am	Verbal	Information	T Watkinson
11. I	ITEMS FOR INFORMATION				
11.1	Action plans from Divisional Improvement Forums (Surgery, W&C, Diagnostics)		√		
11.2	Contract Performance		✓		
11.3	Chairs' reports: (a) ICS, ICP, PCB System update (b) Capital Planning Forum inc. TOR — not submitted (c) Information Governance & Records Committee. (d) Digital & Health Informatics Divisional Board — meeting stood down (e) SIB Minutes — no August meeting (f) CSESC Update		✓ × ✓ ×		
11.4	Deficit Protocol Controls Overview		✓		
11.5	Date, time and venue of next meeting: 22 October 2024 09.00am – 12.00pm, Microsoft Teams	11.45am	Verbal	Information	T Watkinson



Finance and Performance Committee

22 October 2024 | 9.00am | Microsoft Teams

Agenda

Nº	Item	Time	Encl.	Purpose	Presenter
1.	Chair and quorum	9.00am	Verbal	Information	T Whiteside
2.	Apologies for absence	9.01am	Verbal	Information	T Whiteside
3.	Declaration of interests	9.02am	Verbal	Information	T Whiteside
4.	Minutes of the previous meeting held on 24 September 2024	9.03am	√	Decision	T Whiteside
5.	Matters arising and action log	9.05am	✓	Decision	T Whiteside
6.	Strategic Risk Register	9.10am	√	Decision	S Regan
7.	STRATEGY AND PLANNING				
7.1	Planning Controls Update	9.20am	✓	Assurance	G Doherty
7.2	Single Improvement Plan Review	9.35am	✓	Assurance	A Brotherton
7.3	External Dependencies Update	9.50am	✓	Assurance	G Doherty
7.4	Digital Strategy 6 Month Update	10.05am	√	Assurance	S Dobson
8.	FINANCIAL PERFORMANCE				
8.1	Month 6 Financial Position and General Financial Update	10.20am	✓	Assurance	D Stonehouse
8.2	Trading Accounts	10.40am	✓	Information	C McGourty
8.3	Lancashire Procurement Collaboration Update	10.50am	✓	Information	J Collins/ M Doyle
8.4	HFMA Checklist – Grip and Control Update	11.00am	✓	Assurance	D Stonehouse
	COMFORT BREA	K 11.10am-	11.15am		
9.	OPERATIONAL PERFORMANCE				
9.1	Performance Assurance Progress Report	11.15am	✓	Assurance	K Hudson
9.2	Winter Plan Update	11.30am	✓	Assurance	M Brown

Nº	Item	Time	Encl.	Purpose	Presenter	
10. GOVERNANCE AND COMPLIANCE						
10.1	Items to Alert, Advise or Assure Board	11.40am	Verbal	Information	T Whiteside	
10.2	Reflections on the meeting	11.45am	Verbal	Information	T Whiteside	
11.	ITEMS FOR INFORMATION					
11.1	Action Plans from Divisional Improvement Forums		✓			
11.2	.2 Contract Performance		√			
11.3	Chair's Reports: (a) ICS, ICP, PCB System Update (b) ELFS Management Board Minutes		✓			
11.4	Date, time, and venue of next meeting: 26 November 2024, 9am-12pm, Microsoft Teams	11.50am	Verbal	Information	T Whiteside	

11.2 INTEGRATED PERFORMANCE REPORT AS AT 31 OCTOBER 2024

INCLUDING FINANCE UPDATE AND SINGLE IMPROVEMENT PLAN

Other

Executive Team

14:30

Item for assurance

REFERENCES

Only PDFs are attached



11.2 - Integrated Performance Report as at 31 October 2024.pdf



Board of Directors Report

Integrated Performance Report							
Report to:	Board of D	irectors	Date:		5th December 2024		
Report of: Executive Team Pre		Prepared by: Executive Directors					
Part I	Part I ✓ Part II						
Purpose of Report							
For assurance ⊠ For decision □ For information □							
Executive Summary:							

The purpose of this report is to provide the committee with an update on the Trust's performance as at the end of October 2024, unless otherwise stated.

Operational Performance Summary

UEC: Performance against the national 4-hour access standard had shown an improving trend over the summer months however the compliance position saw a deterioration is September and further deterioration in October 2024. Performance is below the improvement trajectory set.

The Trust is below the national average of 73% and ranked 8th best performing in the NW Region. Similarly, increases have been seen against the 15-30 min and over 60-minute ambulance handover standards, boarding on wards and overcrowding within the Emergency Department. Pressures persist with patients experiencing long lengths of stay (12 hours+) within the Emergency Department and this is a key area of focus within the UEC Improvement Plan and links closely to hospital bed occupancy and the number of patients who are classified as 'No criteria to reside' (NCTR).

The number of patients within this NCTR cohort saw a decreased in October (not statistically significant change or trend) with further analysis being sought to better understand the time/days each person is spending away from their home, to allow a better understanding of the associated bed pressure.

Increases in attendance have been noted in ED attendances (all types) (+3.4% versus September) with an inpatient Length of stay (LOS) consistent with September at 8 days. This is lower than the Model Health peer value of 10 days.

Consequences of high bed occupancy has resulted in an increase in the number of patients 'boarded' in non-bed spaces from an average of 16 boarded patients in September to 26 in October. Additionally increases have been seen in the number of escalation beds occupied from 14 in September to 15 in October. Actions to mitigate this focus on improving ward and board round processes, increasing the use of Same Day Emergency Care (SDEC) facilities, improved discharge processes and mobilisation of the new AMU model of care. However, it should be noted that all improvement areas will see incremental improvements throughout the course of the financial year. As such, winter plans have been developed to further mitigate the surge demands over the forthcoming months.

Elective Recovery: September has seen a continued reduction in long waits for elective treatment with further reductions seen in the over 52 week waits 1662 (Sept 24) versus 1745 (Sept 24) this is the seventh month of reduction. The trend of reducing over 65 week RTT waits has deteriorated in October with 29 x 65 month end breaches being reported due to capacity and additional funding shortfalls. Close monitoring at patient level is ongoing to ensure any 65 week+ breaches are minimised. Prioritisation of capacity will focus on cancer, emergency and urgent clinical needs. Comparison to the latest NW region position indicates that the Trust is currently 11th out of all acute and specialist trusts and 4th out of acute Trusts in terms of the overall number of 65 week waiters with ongoing reductions each week.

A focus on productivity and reducing lost capacity via on the day cancellations and DNAs is a central part of the mitigation plans.

Cancer: 62 day compliance for October 24 is slightly below trajectory however remains an unvalidated position. Actual performance has improved compared to last month. The unvalidated Faster Diagnosis Standard (FDS) performance is 5.4% above trajectory for October. There remains a small number of tumour group areas with fragilities however improvement plans have been developed for each tumour group and are monitored closely.

Diagnostics: Performance against the Diagnostic access standard (DM01) has fallen below the trajectory for October, following a period exceeding the trajectory for 2 months. The Trust remains significantly below the national standard and review of the lasts published data indicates that LTH is the second worst performing NHS Trust in this area in the NW region. Key drivers of under performance relate to Non Obstetric Ultrasound (NOUS), endoscopy and echocardiology modalities. The Diagnostic Improvement group established with ICB partners is driving productivity, demand and transformation opportunities. Key actions to address poor performance relate to demand management, access and reducing DNAs, improved waiting list management and detailed capacity and demand analysis with corresponding work force plans being developed.

Safety and Quality

Safe Staffing requirements

Nurse and Midwifery safe staffing reporting continues on a monthly basis through the safety and quality committee. The adult inpatient areas remain in a positive position with RN staff fill rates achieving >95% fill rates, despite the current HCA vacancy rate ranging between 14-16%, bank HCA's enable the fill rates to meet the required standard. The maternity fill rate position for registered midwives (RM) achieved 96% in month which is an improved position following recruitment to the team. The maternity support worker fill rate has reduced in month to 85% due to sickness and vacancy. A plan is in place regarding recruitment.

Patient Experience and Involvement

The number of complaints per 1000 beds days continues to demonstrate a reduced rate which is positive and is as a result of increased focus on local resolution for patients and families. The focus on patient experience continues with specific focus on the Urgent and Emergency improvement plans and inpatient pathways, the national inpatient surveys have provided specific areas of focus and feedback from patients, however, we recognise that the UEC pathway in totality has a significant impact of overall experience of patients, their families and staff and therefore this is a key priority of this programme of work.

The number of compliments recorded in October rose to 668, demonstrating the motivation experienced by teams in recognising formally the multiple numerous thank you's and positive acknowledgements that they receive.

STAR accreditation

STAR accreditation standards continue to exceed the internally set target. The Star accreditation process has been refreshed to introduce the mandatory standards that mirror areas that are consistently not achieving. This was predicted to initially negatively impact the outcomes within STAR with the aim to leading to an improvement. This can be seen in this months data point drop to 85% to 82%, this reflects a deteriorated position in 3 areas. The disaggregation of the whole Trust position from that of the higher risk ward, ED and theatre areas is now included to ensure additional oversight of areas that present increased risk.

HSMR

Mortality metrics remain stable and within expected parameters.

Pressure Ulcers

The pressure ulcer data is now presented against the average number of pressure ulcers reported in the last 3 years. Pressure ulcers are considered as a proxy for the standard of care delivered and an underpinning improvement plan is aimed at minimising both the overall numbers and the category severity of pressure ulcers recognising the poor experience that occurs for patients when a pressure ulcer is acquired in hospital. This work continues.

Maternity

In November 2024, the CNST standards were validated by the local Maternity and Neonatal System LMNS and signed off against 7/10 standards. The remaining 3/10 standards are on track to meet the recommendations but cannot be signed off until the end of the reporting period which ends on the 30 November 2024.

Still birth rates are stable and within expected range. More detail is contained within the maternity neonatal report.

Boarding

The number of patients placed in spaces outside of a designated bed space, referred to as boarding, continues in response to supporting safety within the Emergency Department. It is recognised this is a symptom of the UEC system not working effectively and is a short-term measure until the system UEC plan is delivered and suitable capacity is created to meet the demand identified within the community. The average of 26 patients per day equating to 806 bed days is the October position. Feedback from staff and patients is indicating that ward moves later in the day are leading to further impact on their experiences therefore work is underway to explore an alternative approach to this referred to as continuous boarding, where an agreed number of patients are automatically moved from assessment units at agreed times of day to move flow earlier in the day and improve patient and staff experience out of hours.

Care Quality Commission

In total, the Trust has 54 recommendations in the form of Must Do's* or Should Do's** (18 Must Do's and 36 Should Do's). Some recommendations are duplicated across the different core services and upon streamlining, there are 44 recommendations in total (13 Must Do's and 31 Should Do's).

The Quality Improvement Plan is the response to these must and should dos and forms part of the single improvement plan. Progress in relation to the progression of CQC must and should do's is now being reported through the Single Improvement Plan Board chaired by the Chief Executive.

Of the 75 actions identified within the action plan, 60 actions have been delivered, (a further 10 since the last report to Safety and Quality committee) and 11 actions have been assessed as on track for delivery demonstrating a significant amount of progress to date. Five actions have been stood down as no longer applicable.

From the 18 'Must Do' recommendations, 11 have been assessed as delivered and the themes of the 7 outstanding 'Must Do' recommendations are related to training and appraisal compliance by professional group and CQC core service, medical staff training compliance in urgent and emergency care and medicine, evidence of a timely assessment by a senior decision making in surgery, medical staffing in medicine and documentation specifically in relation to fluid balance and vital signs. A delivery date has been set for each of the outstanding must do's.

From the 36 'Should Do' recommendations, 29 have been assessed as delivered and the themes of the outstanding 7 'Should Do' recommendations are related to medical staffing in ED, timely medical review when not being provided care and treatment on the correct medical speciality ward, compliance with infection, prevention and control standards in medicine, evidence of NEWS2 recording in medicine, STAR audit outcomes in ED, equipment and environment maintenance and midwifery staffing. A delivery date has been set for each of the outstanding should do's.

People and Culture

The overall sickness absence rate remained above 6% throughout Quarter 2 and this is slightly higher than the same period last year. Short term sickness has increased slightly in line with the usual seasonal cold and flu spike. It also means that we are off plan with the target of an annualised reduction of 1% by the end of the financial year.

Our winter vaccination campaign is underway and at the end of October, 20% of colleagues had accessed the flu jab, and 7.5% had received a Covid-19 booster vaccination. Our vaccinators continue to work across sites and shift patterns to make vaccines accessible, and they are particularly focusing on wards and departments with low uptake.

Musculoskeletal and mental health related absence have both steadily increased over the last 5 to 6 months, and the waiting times in our support services are directly impacting upon absence management. Recruiting to a vacant Occupational Health physiotherapist post will enable a more pro-active and timely response for colleagues with musculoskeletal conditions; however the capacity pressures within the psychological wellbeing service are a long-term risk, and an additional psychologist is required to achieve waiting list reduction.

The number of reported violence and aggression incidents has increased slightly in M7. Focused continuous improvement work around preventing and reducing incidents is underway in three test areas (Rookwood A, Rookwood B and Medical Assessment Unit Chorley), and the Big Room driving this work, are working collaboratively with the Mental Health Big Room to join up some of the areas of focus.

There has been a spike in turnover this month driven by the One LSC TUPE and transfer of associated workforce to ELHT.

Financial Sustainability

Income and Expenditure

The Trust had submitted the final plan in line with the NHSE control total, a deficit of £21.9m. In month 6 the Trust received funding to cover the deficit the Trust now has a break-even plan.

At month 7 the Trust has a deficit of £15.5m an adverse position of £8.2m against a planned deficit of £7.3m. The main variances to plan are:

- £5.4m variance to Financial Recovery Plan Target
- £2.6m shortfall on income from urgent and emergency care capacity and investment funding to support frailty and intermediate care

The Trust has operational pressures in:

- the acute medical pathways reflected in overspends in medical and nursing pay budgets
- capacity issues resulting in elective, day case and outpatient income under performance

The Trust is reviewing its forecast recognising that it is a high-risk plan with a number of efficiency schemes not yet delivering to plan, risks that have materialised since the plan was set and continued operational pressures.

Capital Position

Capital expenditure in the year to date at £20.7m is c£6.8m less than plan.

The delegated capital limit for the system has been reduced by £10m as a consequence of the system revenue plans being in deficit. The Trust has reduced the capital plan by £3.2m to contribute to the system reduction of £10m. This reduction is being worked through the Capital Planning Forum, however it should be noted that this £3.2m reduction requires the Trust to defer expenditure on backlog maintenance and equipment replacement, and as a consequence this significantly increases the risks to operational areas.

Cash Position

The Trust has received £10m of revenue support from NHSE in addition to £21m additional income. Operational pressures associated with the revenue deficit mean that despite the receipt of these sums the Trust is utilising capital cash for revenue which is contrary to DHSC guidance.

Continuing operational pressures associated with the revenue deficit are adding to the cash burden in the plan and it is expected that the Trust will require further cash support from DHSC in Q4.

Financial Recovery Plan Target

The Trust's objective to reach financial balance on a recurrent basis by the end of the three year period (2026-27) will require delivery of an ambitious and very challenging financial recovery plan. In 2024-25 a gap of £58m will need to be mitigated. Of this £8.3m will be closed through income/productivity contribution, £8.3m through system optimisation/risk and a balance of £41.4m (5%) will be delivered through core cost improvement.

In month 7 the Trust has delivered £10.3m year to date, which is 66% of the plan of £15.7m however 51% of this was non-recurrent. Annually £16.1m; (£11.5m recurrently) has been delivered towards the £58m target which is 28%.

Use of Resources

The Trust is in Segment 3.

Segment 3 is where there are significant support needs against one or more of the six national oversight themes and in actual or suspected breach of the licence.

Segment 3 means the Trust will receive mandated support that is led and co-ordinated by NHS England regional teams with input from the national intensive support team where requested.

The Agency spend to month 7 was £6.9m, 2.1% of pay expenditure. This compares favourably to the agency cap of 3.2% of pay expenditure which has reduced from the cap of 3.7% in 2023/24.

It is recommended that:

I. The Board note the contents of the report and the action being taken to improve performance.

Aims	Ambitions					
To offer excellent health care and treatment to our local communities	\boxtimes	Consistently Deliver Excellent Care	\boxtimes			
To provide a range of the highest standard of specialised services to patients in Lancashire and South Cumbria	×	Great Place To Work	×			
To drive innovation through world-class education,		Deliver Value for Money	\boxtimes			
teaching, and research		Fit For The Future	\boxtimes			

Previous consideration

Finance and Performance Committee, Workforce Committee, Safety and Quality Committee





Integrated Performance Report

December 2024 Trust Board meeting with performance to October 2024











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Safety, Quality & Effectiveness	16 - 26
Financial Sustainability	27 - 29
Operational Performance	30 - 36





Key to Metric Variation, Assurance Icons & Dashboard Headers

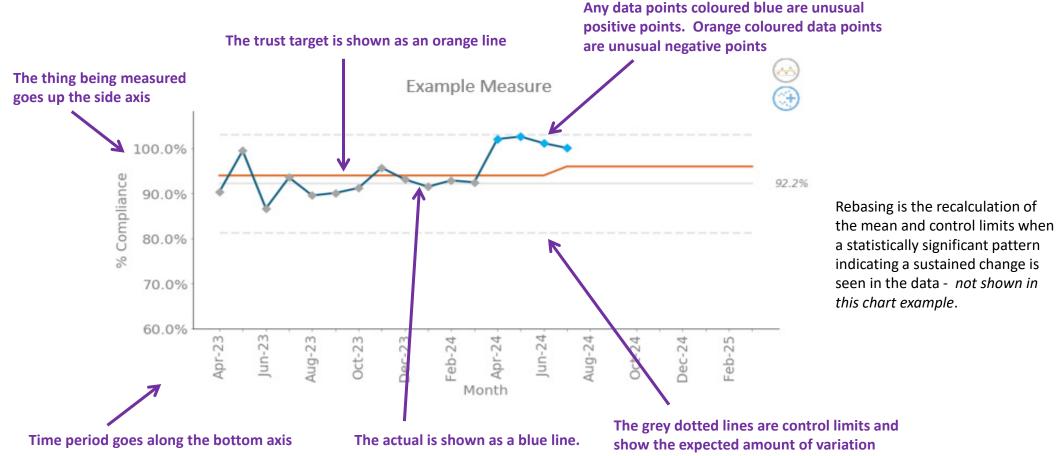


Key to Metric Variance and Assurance Icons Key to Metric SPC Chart and Variance and Assurance Icons Assurance - Mean - Measure Icon — Process Limit Concerning special cause Variation Improving special cause Will consistently fail target within Could both pass or fail target within Will consistently pass target within Icon Close to Target and Getting Worse. Assurance Icons – How likely are we to hit the set target in future? **Failing Target and Getting** Passing target but getting Check additional performance It's possible the target flag to say if mainly above or The target will be The target will be **Exception Report Needed** Exception report needed below target could be either passed or consistently failed within cerning pattern in the data consistently passed **Exception Report Needed** failed within the expected variation within expected expected month to Close to Target and no change. variation unless the unless the process is month variation of the failing target and no change changed process is changed Check additional performance happening. measure Passing target and no change flag to say if mainly above or happening Process review needed. May below target. need exception report Variation Icons – Is the measure showing signs of change over time? May need exception report Close to Target and getting better Failing the target but getting No signs of change over An example of positive Check additional performance concerning change is Passing target and getting flag to say if mainly above or time evident in recent change is evident in the evident in the recent below target. recent data May need exception report May need exception report Report heading explanation The latest month target or threshold. The Assurance Icon indicates A flag Pis generated whether the metric is failing or for metrics that are passing the target, or is calculated as requring inconsitently passing and Data to the end of. Target Variation Assurance Latest Latest Metric Description Latest Latest Month Concern Mar-25 Month @ Mar-25 Month Actual Target Actual (\triangle) Example Measure 100.00% 98.00% 95.00% Jul-24 The current month actual performance. This shows whether there is a This March 2025 target The name of the Metric special or common cause variation of the metrics.

How to read Statistical Process Control charts (SPC)



Statistical process control (SPC) charts are a tool used to understand change over time and variation of a process or system. They are used commonly within healthcare to understand if improvement actions are impacting the data and to give assurance around set targets.





SPC KPI Metric Grid



Assurance Variation	Will consistently fail target within expected variation	Could both pass or fail target within expected variation	Will consistently pass target within expected variation
Recent concerning pattern in the data	- Staff Survey: Recommend Trust as place to work - Vacancies (% FTE)	- Number of violence and aggression incidents toward staff	 Staffing Fill Rate - Registered Nurse STAR Accreditation all trust (Silver and Above) Turnover (% FTE)
Normal variation - no recent change	 Improve A&E waiting times, compared to 2023/24, with a minimum of 78% of patients seen within 4 hours in March 2025 Maximum wait of 12 hours as Total Time in Dept Number of boarded patients Reduce not meeting criteria to reside to 5% Increase the percentage of patients that receive a diagnostic test within six weeks in line with the March 2025 ambition of 95% 85% theatre utilisation - aggregate - Capped Sickness Absence (% FTE) 	 Staffing Fill Rate - Health Care Assistant Staffing Fill Rate - Registered Midwife Staffing Fill Rate - Maternity Support Worker Complaints per 1000 bed days C. diff perf against national trajectory - no more than 199 Hospital Acquired cases Pressure Ulcers per 1000 beds days (Category 2 and above) Maintain compliance with 10 Clinical Negligence Scheme for Trusts Safety actions Perinatal - Number of Stillbirths Compliance with 60 minute ambulance turnaround time target Bed occupancy to 92% Improve performance against the headline 62-day standard to 70% by March 2025 	
Recent positive pattern in the data	 - 52 Week Waits - Eliminate waits of over 65 weeks for elective care as soon as possible and by September 2024 at the latest (except where patients choose to wait longer or in specific specialties) - Eliminate >78 week waits 	- Improve performance against the 28 day Faster Diagnosis Standard to 77% by March 2025 towards the 80% ambition by March 2026	

Non SPC Metrics flagged as a concern

Appraisal Compliance (% HC)
I&E Normalised run rate
FRP schemes delivery

Non SPC Metrics

Hospital Standardised Mortality Ratio (56 Basket – Adult)
Standardised Mortality Rate (All Diagnoses – Adult)
Standardised Mortality Rate (Child <1 day -17 Years) (All Diagnoses)
Standardised Mortality Rate (Neonatal <1 day -28 days) (All Diagnoses)

Lower Than Expected Lower Than Expected As Expected As Expected Safety & Quality
Operational Performance
People and Culture
Finance





People & Culture











Single Improvement Plan - Workforce

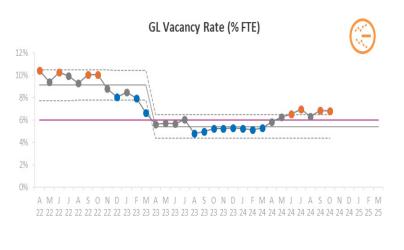


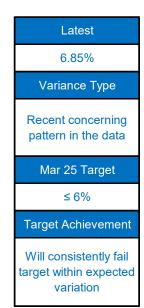
		EVOLOE	Lotoot	Target				
	Metric Description	FY2425 Target Assurance	Latest Actual Variation	Concern	FY2425	Latest Month Target	Latest Actual	Latest Period
	Vacancies (% FTE) (source: General Ledger)	(F)	(-)		≤ 6%		6.85%	M07
	Turnover (% FTE) (annual assessment; ESR in-month reported)	(P)			≤ 10%		5.11%	M07
	Sickness Absence (% FTE) (annual assessment; in-month reported)				≤ 5.24%		6.76%	M07
People and Culture	Number of violence and agression incidents toward staff (annual assessment; in-month reported)				996		113	M07
	Core Skills Mandatory Training compliance (% modules) (module compliance reported)				≥ 90%		94.39%	M07
	Appraisal compliance (% HC)				≥ 90%		88.02%	M07
	Staff Survey: Recommend Trust as place to work (quarterly metric)	(F)	(≥ 60%		50.99%	Q2

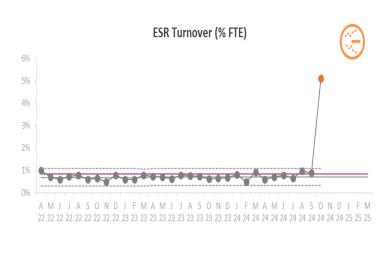


People & Culture - Assurance 1

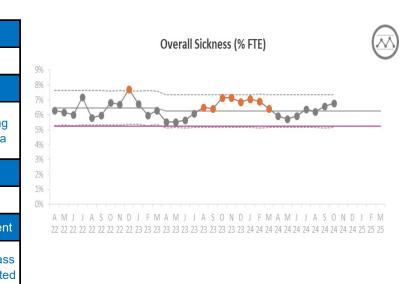


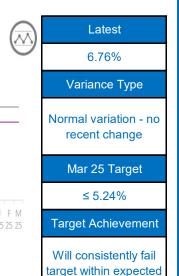












variation

Vacancies (% FTE)

Metric

Vacancies rates have increased slightly due to ongoing vacancy control measures and more recent vacancy freeze in support of financial recovery.

Summary

Actions in month include:

Commencement of medical hard to fill Divisional focus groups with Exec support.

Action

Continue with targeted resourcing and retention plans where appropriate.

Continue with Vacancy Control procedures where appropriate to support financial recovery.

Detailed recruitment and retention action plans are in place for long term or high volume vacancies such as HCA and Hard to Fill Medical recruitment plans in place Divisionally.

Assurance

Turnover (% FTE)

Turnover has spiked in M7 due to One LSC TUPE transfer and movement of associated staff to East Lancashire Hospitals Trust.

Trust retention plans in place to support high turnover areas such as HCSW.

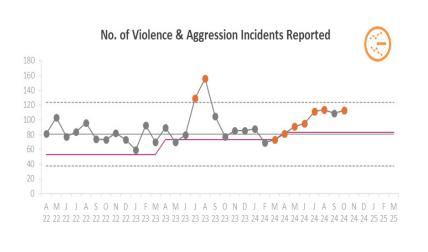
Sickness Absence (% FTE) The overall sickness absence rate remained above 6% throughout Quarter 2 and this is slightly higher than the same period last year. Short term sickness has increased slightly in line with the usual seasonal cold and flu spike. It also means that we are off plan with the target of an annualised reduction of 1% by the end of the financial year.

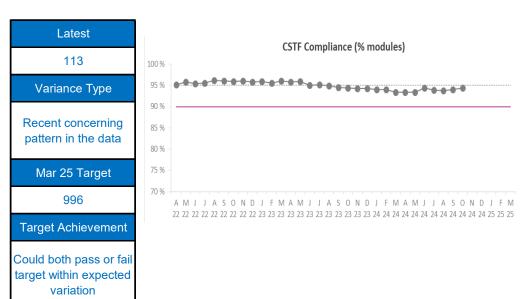
Recruiting to a vacant Occupational Health physiotherapist post will enable a more proactive and timely response for colleagues with musculoskeletal conditions; however the capacity pressures within the psychological wellbeing service are a long-term risk, and an additional psychologist is required to achieve waiting list reduction.

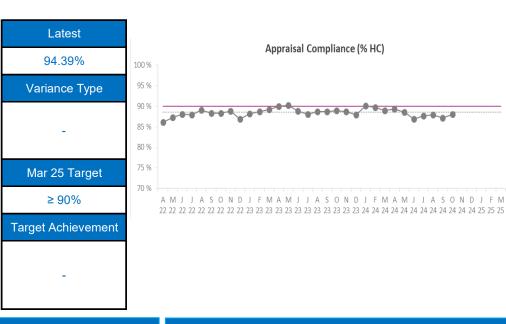


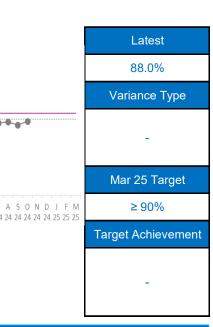
People & Culture - Assurance 2











Number of violence and aggression incidents toward staff

Metric

The number of reported violence and aggression incidents has increase sightly in M7.

Summary

CI and Big Room Work to continue.

Focused continuous improvement work around preventing and reducing incidents is underway in three test areas (Rookwood A, Rookwood B and Medical Assessment Unit Chorley), and the Big Room driving this work, are working collaboratively with the Mental Health Big Room to join up some of the areas of focus.

Assurance

Core Skills
Mandatory
Training
compliance (%
modules)

While overall compliance for Core Skills for the Trust is above 90%, there are areas within the Trust (specific professional groups, SBUs and Departments/Wards and whole metrics) which are not compliant.

Regular actions taken:

- Presenting mandatory compliance data at Divisional Workforce Committees

Action

- Development of Super Red report
- Monthly reminders sent to individual staff
- Roll out of new CQC compliance reporting matrix

- Development of remedial action plans by each division in line with Trust risk register actions.
- Compliance reports distributed throughout the Trust on a monthly basis.
- Health and Safety training compliance data presented at Health and Safety Governance Group
- Bi-monthly ETR Committee report

Appraisal compliance (% HC)

Appraisal compliance in month 7 is 88.02%, this is just under 1% improvement since month 6.

The actions taken in month include:

A focus on appraisal in the Leaders Forum and delivery of dedicated Managers Update Session on how to undertake appraisal, provide meaningful feedback and ensure colleagues feel valued.

Refreshed appraisal policy in draft.

Review of number of partially completed appraisals and noncompliance by

Development of proposed approach to support appraisal rates improving

Planned actions include:

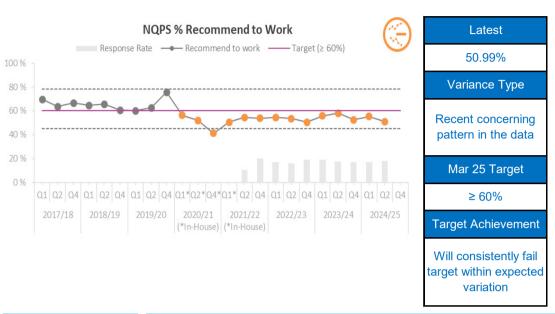
Refresh of appraisal documentation and supporting guidance. Targeted communications and support to areas with lowest appraisal completion rates.

Supporting teams to establish effective appraisal trees to reduce appraisal burdens for some roles.



People & Culture - Assurance 3





Metric	Summary	Action	Assurance
Staff Survey: Recommend Trust as place to work		The NHS Staff Survey is open for responses until the end of November, the focussed actions this month centre around increasing completion rates to ensure we have representative sample of workforce providing feedback on their experience of work.	Actions to be delivered in the next month will include detailed analysis of 2024 NHS Staff Survey data and reporting into Workforce Committee, development of detailed action plan, communicating and engaging with colleagues at all levels regarding their results and encouraging local action plan development and discussion around experience of work.





Safety, Quality & Effectiveness











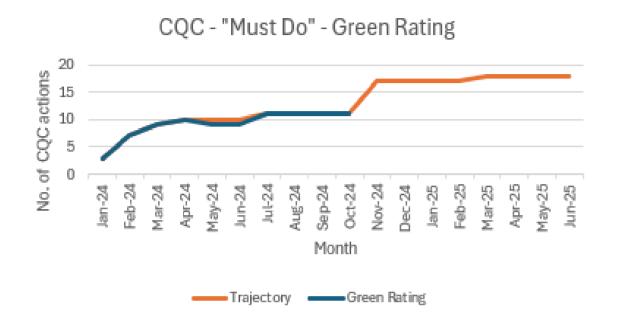
Single Improvement Plan - Safety, Quality & Effectiveness



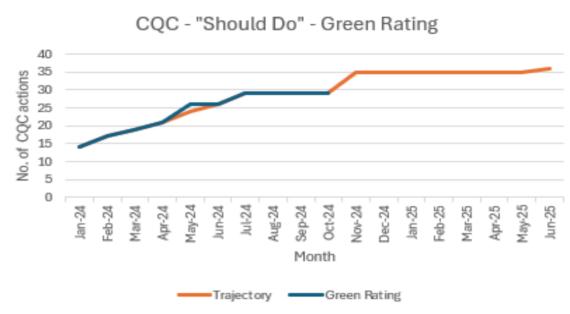
			Variation		Target		1 -4 - 4	
	Metric Description	Assurance @ Mar-25	to Latest Actual	Concern	Mar-25	Latest Month Target	Latest Month Actual	Latest Month
000	% of must do's from QIP 2023 assessed as Green (i.e. delivered)				18	11	11	Oct-24
CQC	% of should do's from QIP 2023 assessed as Green (i.e. delivered)				35	29	29	Oct-24
	Staffing Fill Rate - Registered Nurse	@	\bigcirc		95.0%	95.0%	100.0%	Oct-24
Deliver Annual Safe	Staffing Fill Rate - Health Care Assistant				95.0%	95.0%	100.5%	Oct-24
Staffing Requirements	Staffing Fill Rate - Registered Midwife				95.0%	95.0%	96.6%	Oct-24
	Staffing Fill Rate - Maternity Support Worker				95.0%	95.0%	85.8%	Oct-24
Patient Experience and	Complaints per 1000 bed days	$\langle \rangle$			1.69	1.69	1.09	Oct-24
Involvement	STAR Accreditation all trust (Silver and Above)	(P)	(75.0%	75.0%	88.0%	Oct-24
C Difficile Improvement	C. difficile performance against national trajectory - no more than 199 Hospital Acquired cases				16	16	24	Oct-24
	Hospital Standardised Mortality Ratio (56 Basket – Adult)	Lower Than Expected					66.4	May-24
	Standardised Mortality Rate (All Diagnoses – Adult)	Lower Than Expected			61.3	May-24		
Always Safety First	Standardised Mortality Rate (Child <1 day -17 Years) (All Diagnoses)	As Expected			45.1	May-24		
	Standardised Mortality Rate (Neonatal <1 day -28 days) (All Diagnoses)	As Expected		52.4	May-24			
	Pressure Ulcers per 1000 bed days (Category 2 and above)	\bigcirc			3.48	3.48	3.40	Oct-24
Matarnity	Maintain compliance with 10 Clinical Negligence Scheme for Trusts Safety actions	\bigcirc			100%	100%	100%	Oct-24
Maternity	Perinatal - Number of Stillbirths				0	0	1	Oct-24

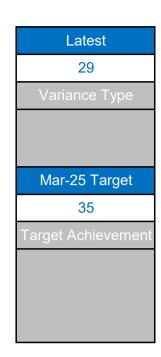
Safety & Quality Performance - CQC Assurance







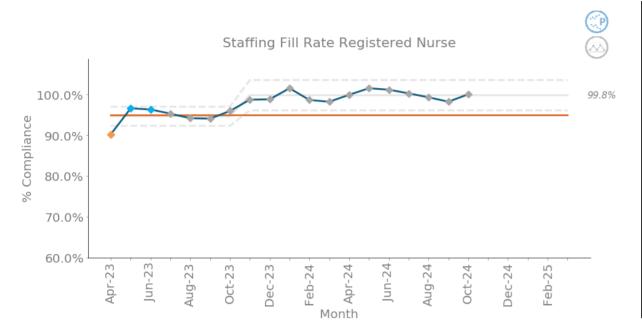


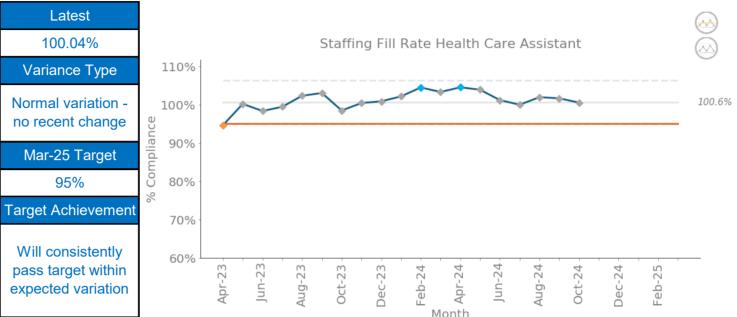


Metric	Summary	Action	Assurance
Number of "Must Do's" from QIP 2023 assessed as Green (i.e. delivered)	From the 18 'Must Do' recommendations, 11 have been assessed as delivered and the themes of the 7 outstanding 'Must Do' recommendations are related to training and appraisal compliance by professional group and CQC core service, medical staff training compliance in urgent and emergency care and medicine, evidence of a timely assessment by a senior decision making in surgery, medical staffing in medicine and documentation specifically in relation to fluid balance and vital signs. A delivery date has been set for each of the outstanding must do's.	Delivery of the actions outlined within the Quality Improvement Plan Use of Single Improvement plan weekly meetings to have director	 Quarterly reports to safety and Quality committee on the progress against the delivery of the CQC must and should do's. System Improvement Board scrutiny of the quality
Number of "Should Do's" from QIP 2023 assessed as Green (i.e. delivered)	From the 36 'Should Do' recommendations, 29 have been assessed as delivered and the themes of the outstanding 7 'Should Do' recommendations are related to medical staffing in ED, timely medical review when not being provided care and treatment on the correct medical speciality ward, compliance with infection, prevention and control standards in medicine, evidence of NEWS2 recording in medicine, STAR audit outcomes in ED, equipment and environment maintenance and midwifery staffing. A delivery date has been set for each of the outstanding should do's.	oversight of those actions that have required extension. 3. Escalation to executive leads regarding further actions required to ensure delivery.	improvement plan. 3. CQC monitoring and feedback in place. 4. Key performance metrics identified within the single improvement plan reflect the priorities identified from the CQC inspection.

Safety & Quality Performance - Deliver Annual Safe Staffing Requirements Assurance





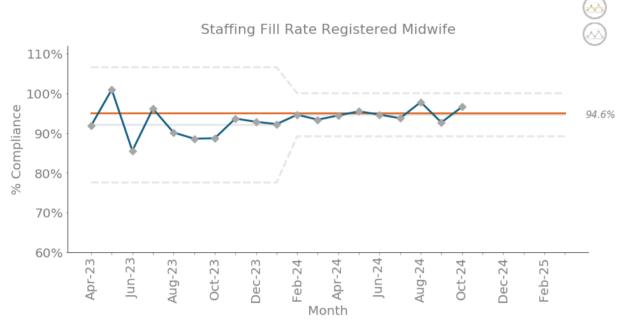


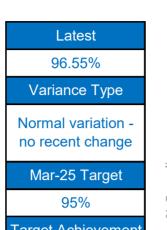


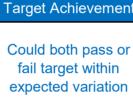
Metric	Summary	Action	Assurance
Staffing Fill Rate Registered Nurse	The RN staffing fill rate for inpatient wards in October was 100%. Chorley District Hospital (CDH) RN fill rate for October was 99%, with Royal Preston Hospital (RPH) RN fill rate being 100%. The need for bank support remains to ensure safety is maintained due to sickness and enhanced care that exceeds headroom. There is now only neurosurgery, ED and CYP that are using small amounts of agency RN when all other internal options have been exhausted. The implementation of strengthened approval processes for bank and agency commenced 2/9/24 and is being monitored through weekly roster reviews by the Divisional Nursing Teams.	 Ward managers are responsible for safe staffing with oversight from the matron and will convert time to lead to clinical time when required. The transition of international nurses to fully independent is now completed. Safe staffing meetings continue to be conducted daily to ensure a helicopter view is provided and senior input to staffing deployment is in place. 	 The Safety and Quality Committee receive a detailed report on a monthly basis providing assurance of minimal safe staffing levels and fill rate by ward. The Trust is compliant with National Quality Board safe staffing guidance. NHS England 2024 external review of safe staffing conducted and
Staffing Fill Rate Health Care Assistant	The HCA staffing fill rate for inpatient wards in October was 101%. Chorley District Hospital (CDH) fill rate for October was 93%, with Royal Preston Hospital (RPH) HCAI fill rate being 103%. The need for bank support remains to ensure safety is maintained. The implementation of strengthened approval processes for bank has been developed and agreed to ensure that as a Trust we are maximising the use of our resourced while maintaining safety for our patients and staff. The new processes commenced 2nd September and are being closely monitored through weekly roster reviews by the Divisional Nursing Teams	 The vacancy rate within the HCA workforce is leading to increase use of bank and enhanced therapeutic interventions due to a lack of substantive staff. The Priority work is to address the vacancy within HCA to stabilise teams and reduce the reliance on additional colleagues. Weekly roster efficiency reviews are undertaken by the Divisional Nurse Leaders following the introduction of strengthened approval processes for bank use. A review of Band 2 and Band 3 roles is being undertaken inline with national role guidance with a view to strengthening the appeal of the role and career structure. The introduction of apprenticeships into vacancies has commenced in the inpatient wards. 	compliant. 4. The overall fill rate on average is between 112.4% and 85.7%. 5. All clinical areas are showing a stable fill rate position. 6. Daily operational staffing meetings in place led by matrons assess and respond to changes in pressure and demand based on acuity and dependency. Red flag reporting and incident reporting forms part of the intelligence collected around safe staffing.

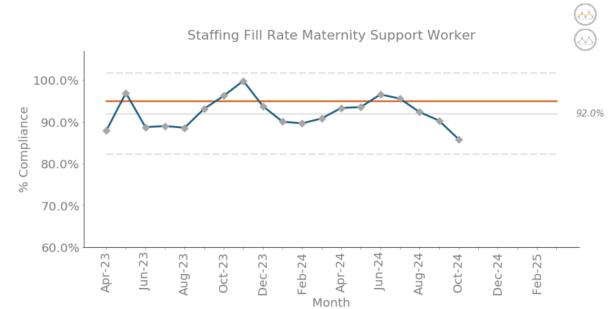
Safety & Quality Performance - Deliver Annual Safe Staffing Requirements Assurance

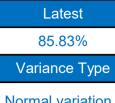












Normal variation no recent change

Mar-25 Target 95%

Farget Achievemen

Could both pass or fail target within expected variation

Metric **Summary Action Assurance** 1. The Trust is compliant with the national Quality Board guidance for 1. Daily Safety Huddles led by matrons who respond to changes in pressure The fill rates for Registered Midwives in October 2024 were (RM) (91%day, 89% safe staffing. and demand based on acuity to move staff around the service as required. night) demonstrates an improving position overall, which is synonymous with 2. NHS England 2024 review completed of safe staffing and confirmed 2. Ward managers work clinically in addition to the 80/20 split when required the reduction in established midwifery vacancies. Several areas have seen compliance. during periods of high activity or reduced staffing. Staffing Fill Rate increased sickness absence which has affected fill rates in month and resulted 3. Monthly detailed reports on safe staffing to the safety and quality 3. Weekly roster efficiency reviews to ensure appropriate use of bank and Registered in an increase in bank and agency spend associated with Delivery Suite, committee enable oversight of a triangulated approach to patient and Maternity A and B and Maternity Assessment Suite. Midwife staff outcome measures. 4. Recruitment of regular agency staff to the Trust bank. (5WTE) Fill rates for registered midwives overall have been on an improving trajectory 4. Clinical Outcomes are stable. Ongoing recruitment to fill all vacancies which are tracked using a local between 86% to 94% in the last 6 months across day and night shift patterns. 5. The implementation of strengthened approval and oversight trajectory processes for bank and agency approval has been implemented. 6. Approval and sign off of all agency shifts undertaken by the Deputy/ 1. Daily Safety Huddles led by matrons who respond to changes in pressure 1. The Trust is compliant with the national Quality Board guidance and demand based on acuity to move staff around the service as required. for safe staffing. 2. Weekly roster efficiency reviews to ensure appropriate use of bank and 2. NHS England 2024 review completed of safe staffing and agency. confirmed compliance. The fill rates for Maternity Support Workers in October were 79% day and 95% 3. Where necessary staff are moved from day to night shifts based on a clinical 3. Monthly detailed reports on safe staffing to the safety and Staffing Fill Rate judgement at the time of sickness. night. This is as a result of Long term sickness on maternity A (3.5 WTE) which

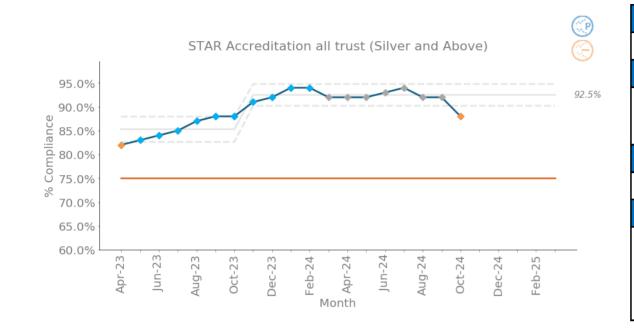
Maternity Support Worker

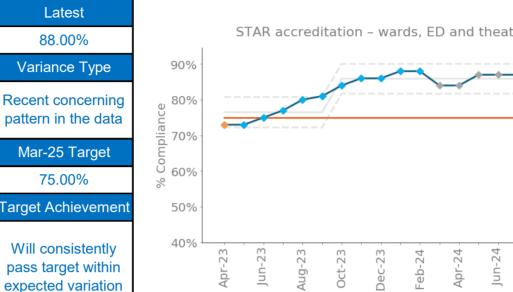
equates to 66% of the unregistered establishment. To maintain safe staffing levels, there continues to be a requirement to use bank to backfill shifts.

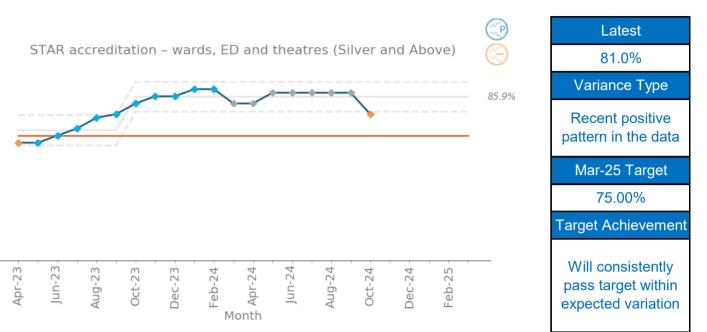
- 4. Ongoing recruitment to fill all vacancies which are tracked using a local
- 5. Band 2 and 3 positions and career pathway now in place in maternity to retain quality colleagues and provide a career pathway.
- 6. The first two apprentice midwives have commenced in 2024.
- quality committee enable oversight of a triangulated approach to patient and staff outcome measures.
- 4. Clinical Outcomes are stable.
- 5. The implementation of strengthened approval and oversight processes for bank and agency approval has been implemented.

Safety & Quality Performance - Quality Assurance





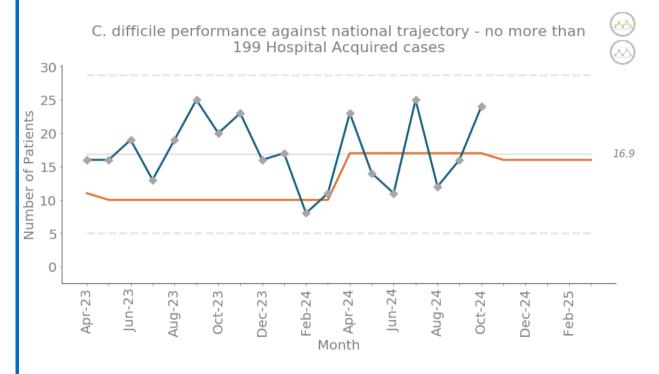


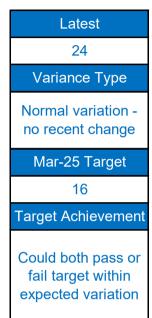


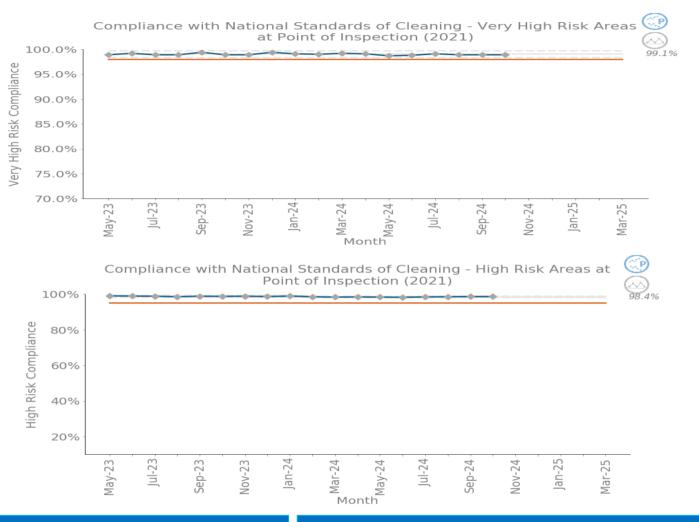
Metric **Summary Action Assurance STAR** Accreditation all 1. Any standards which are not achieved require an improvement action which is monitored within division through divisional assurance processes and via trust (Silver and 1. The STAR report is shared within the divisional leadership teams, STAR monthly reviews and STAR accreditation. visits. Above) good practice is shared and celebrated and that actions are developed 2. The monthly STAR report includes trustwide and divisional STAR data and There are 124 clinical areas registered for the STAR Quality Assurance where improvement is required. highlights good practice, areas for improvement, themes for learning and an Framework, of which all 124 have received STAR accreditation visits. There are 2. Ward/department managers, matrons and professional leads overarching STAR improvement action plan, which is cascaded and discussed no clinical areas with a red rating, 15 areas with an amber rating and 109 areas provide assurance that actions are completed and monitored for through the divisional always safety first meetings, the always safety first rated green. This results in 15 bronze stars, 27 silver stars and 82 gold stars. learning and improvement group and estates and facilities partnership board. 3. The AMaT system records the STAR audit data enables oversight and There are 88% of areas rated silver or above. 3. STAR accreditation visits are scheduled on a risk rated frequency depending During October, 5 clinical areas had a reduced STAR rating from gold/silver management of improvement actions. on star rating, areas with a bronze star rating are reassessed within 3 months. stars to bronze star as they did not achieve the mandated critical standards. 4. There is a business intelligence STAR page to ensure unit managers 4. Implementation of mandated fundamental standards are now implemented, STAR can access data and view peer department activity. preventing progress to a green outcomes unless fundamental standards are 5. Monthly STAR reports are considered through the NMAHP Board. accreditation met. wards, ED and theatres (Silver and Above)

Safety & Quality Performance - C Difficile Improvement Programme Assurance







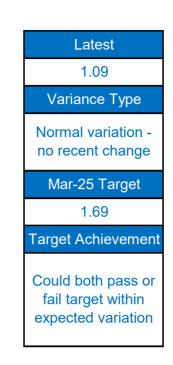


Metric **Summary Action Assurance** The Trust is currently 9 cases higher than the national trajectory as of October 2024. 1. IPC BAF report reviewed and shared at IPCC for assurance. The contributing factors to this are: 1. Develop the business case to become fully compliant with the 2. IPC Dashboard including monitoring of cleaning standards. 1. Increase in C. difficile prevalence Nationally 3. IPC monthly audit plan. National Cleaning standards (2021) 2. Patient non-compliance with medical advice, 2. To annually review remedial and capital workstreams in line with 4. Monthly reporting into S&Q, IPCC and Divisional IPC C. difficile 3. Non-adherence to antimicrobial guidance, capital funds, prioritising IPC risks. meetings, along with bi-monthly reporting into health and safety performance 4. Variable compliance with IPC policy and guidance, 3. Continued oversight of standard adherence. against national 5. Restricted isolation facilities for the number of infectious patients 4. Relaunch of estates and facilities partnership meeting to ensure 5. STAR encompasses IPC audits and cleaning checklist trajectory - no admitted into the Trust estates work and IPC priorities are progressed. compliance, with all audit information available within AMAT. more than 199 6. Boarding patients due to increase in demand in service within the Trust 5. Requested NHS England external review of BAF and IPC practices. 6. ICB & NHSE IPC Collaborative meetings. **Hospital Acquired** 7. Ageing estate which is proven difficult to clean and maintain causing This remains outstanding at this time. 7. Fogging compliance data monitored. spores to live in the environment cases 6. Introduction of mandatory fundamental standards in IPC as part of 8. Reporting of hospital acquired infection on Datix to monitor 8. Sewage incidents due an aging system that is regularly blocked STAR. themes and trends and enable deep dive reviews to identify 9. Non-compliance with National Cleaning Standards (Domestic services learning. 10. Limited access to funding for remedial / maintenance and capital

Safety & Quality Performance - Patient Experience and Involvement Assurance







Metric	Summary	Action	Assurance
Complaints per 1000 bed days	The number of complaints reduced by 132 when comparing 2022/23 to 2023/24 equating to 27.1% reduction. The target line represents the average number of complaints received over the previous 3 years. With the exception of 3 data points complaints received have remained below the previous 3 year average. The complaint incidence is measured against activity and presented as a per thousand bed day metric to ensure there is a recognition of any increase in activity. The theme of complaints relates to the Urgent and Emergency Pathway, communication, complex clinical presentations and unexpected clinical outcomes. The patient safety partners employed within the organisation are playing a critical role in reshaping the organisations approach to meaningful involvement and connection with patients and families. This is intended to create better relationships, build trust and confidence in our services and improve peoples overall experience. The patient experience and involvement strategy is in year 2.	 Implement the patient experience and involvement strategy Implement Patient Safety Incident Response Framework with a focus on meaningful patient and family engagement. Implement the People Plan. Identify an approach to training in meaningful engagement for the organisation. Continued focus on local early resolution. 	 Twice annual patient experience reports to safety and Quality committee. Friends and family reporting in place on paper and text for all departments. Inclusion of patient experience in STAR. Chief Nursing Officer reviews all complaints and signs off responses.

Safety & Quality Performance - Always Safety First Assurance



Hospital Standardised Mortality Ratio (56 Basket – Adult)
Standardised Mortality Rate (All Diagnoses – Adult)
Standardised Mortality Rate (Child <1 day -17 Years) (All Diagnoses)

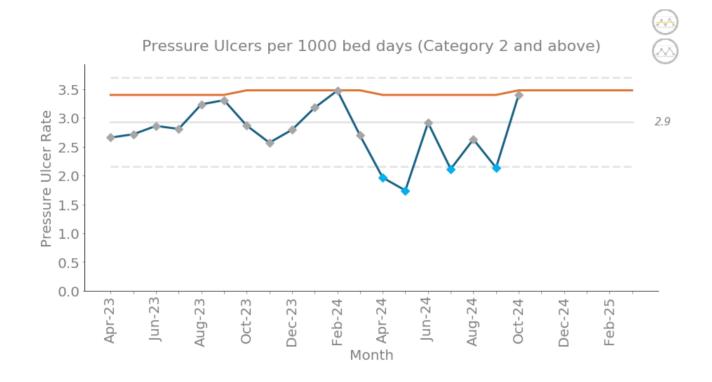
Standardised Mortality Rate (Child <1 day -17 Years) (All Diagnoses)	
Standardised Mortality Rate (Neonatal <1 day -28 days) (All Diagnoses)	

Latest	Achievement
66.4	Within Upper and Lower Control Lin
61.3	Within Upper and Lower Control Lin
45.1	Within Upper and Lower Control Lir
52.4	Within Upper and Lower Control Lin

Metric	Summary	Action	Assurance		
Hospital Standardised Mortality Ratio (56 Basket – Adult)	HSMR is within Upper and Lower Control Limits and lower than expected range compared to peer.				
Standardised Mortality Rate (All Diagnoses – Adult)	SMR is within Upper and Lower Control Limits and lower than expected range compared to peer.	 Continue with structured judgement review process. Use mortality reviews to establish themes where care or experience could be improved. Continue to work with the medical examiners office to review deaths in line with guidance. 	 Mortality and End of Life committee chaired by Deputy Chief Medical Officer with responsibility for mortality. Twice annual reports to safety and Quality committee. Telstra system utilised to generate mortality data ensuring objective peer data is used to establish reported key performance indicator. Speak Up arrangements are well established in the organisation. 		
Standardised Mortality Rate (Child <1 day -17 Years) (All Diagnoses)	Standardised Mortality Rate (Child <1 day -17 Years) (All Diagnoses) is within Upper and Lower Control Limits and within expected range compared to peer.	 4. Continue to use incident reporting processes where an incident occurs under Patient safety Incident Response Framework (PSIRF). 5. Continue to implement the 10 CNST safety actions for maternity and neonatal 6. Marthas rule (Call for Concern)implementation is underway. 	 5. Maternity Neonatal report provides assurance of compliance with Maternity neonate Safety Investigation branch for appropriate cases. 6. The Child Death Overview process ensures peer review takes place of all child deaths and is reported through the annual safeguarding report and the mortality reporting arrangements. 7. ED and maternity and neonatal safety forums in place with executive leads identified to encourage speak up in high risk areas. 		
Standardised Mortality Rate (Neonatal <1 day -28 days) (All Diagnoses)	Standardised Mortality Rate (Neonatal <1 day -28 days) (All Diagnoses) is within Upper and Lower Control Limits and within expected range compared to peer.				

Safety & Quality Performance - Always Safety First Assurance





Latest
3.40

Variance Type

Normal variation - no recent change

Mar-25 Target
3.48

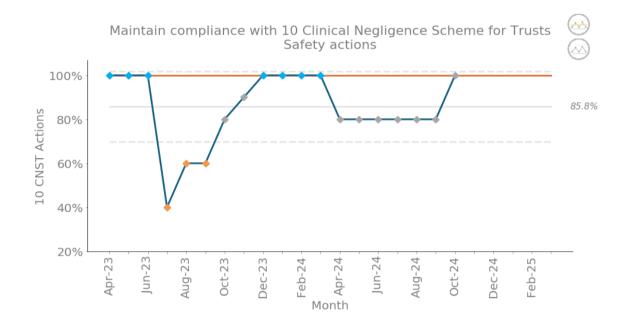
Target Achievement

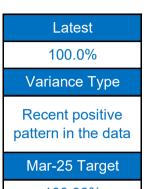
Could both pass or fail target within expected variation

Metric	Summary	Action	Assurance
Pressure Ulcers per 1000 bed days (Category 2 and above)	Pressure ulcers are considered a proxy of care delivery. The target line represents the average number of pressure ulcers in the previous three years. With the exception of one month performance in this area is consistently improved this is despite prolonged lengths of stay in ED that often contribute toward the development of pressure ulcers. There is also a direct correlation to the number of patients spending extended periods of time reducing in hospital linked to the development of intermediate care options outside of hospital. This work will remain a priority.	1. Organisational pressure ulcer improvement plan lead by the Deputy Chief Nursing Officer 2. Continued focus on Operational Performance Single Improvement plan. 3. STAR quality assurance fundamental standards includes intentional rounding which is linked to pressure relief treatment. 4. Education and awareness of pressure ulcer prevention continues.	1. Always Safety First strategy reporting twice yearly to safety and quality committee. 2. Always Safety First committees at divisional level responsible for overseeing the implementation of the codesigned pressure ulcer improvement programme. 3. Monitoring of pressure ulcer incidence continues to be recognised as a priority metric.

Safety & Quality Performance - Maternity Assurance



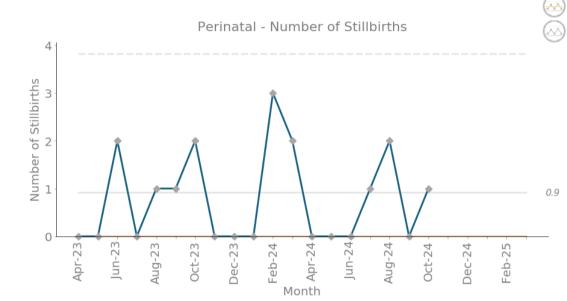


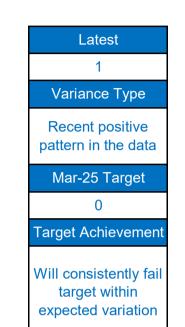


100.00%

Target Achievement

Will consistently fail target within expected variation





Metric Summary Action Assurance

Maintain report presented to Board on a bi monthly. In November 2024, the CNST

compliance with
10 Clinical
Negligence
Scheme for
Trusts Safety
actions

report presented to Board on a bi monthly. In November 2024, the CNST standards were validated by the local Maternity and Neonatal System LMNS and signed off against 7/10 standards. The remaining 3/10 standards are on track to meet the recommendations but cannot be formally signed off until the end of the reporting period which ends on the 30 November 2024. It is expected all 10 standards will be achieved in the deadline.

1. Delivery of the Maternity Neonatal Improvement plan.

Monthly reporting to safety and quality committee.
 ICB Local Maternity Neonatal System validation of CNST delivery of

Perinatal -Number of Stillbirths The stillbirth rate in England was updated in October 2024 (MBRRACE) to 3.9 per 1000 births. The government ambition to achieve a 50% reduction in the stillbirth rate by 2025 equates to a rate of 2.6 stillbirths per 1,000 births. LTHTR stillbirth rate is 2.8 per 1000 births.

 ${\bf 1.}\ Implementation\ of\ the\ {\bf 10}\ CNST\ maternity\ neonatal\ safety\ standards.$

1. Monthly reporting to safety and quality committee.

standards.

- 2. Peer comparison data included within the reporting
- 3. National embrace reporting provides overview of national themes to ensure learning is understood nationally.
- 4. ICB Local Maternity Neonatal System validation of CNST delivery of standards.





Financial Sustainability







Single Improvement Plan - Financial Sustainability

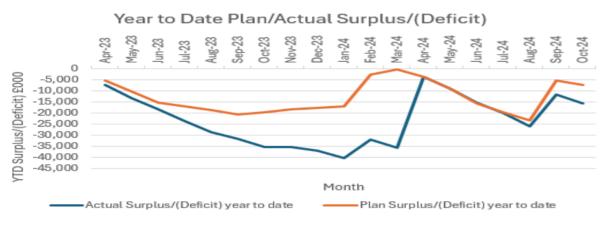


			Variation	Target (£ 000's)				
	Metric Description				Mar-25	Latest YTD Target	Actual	Latest Month
Finance	I&E Normalised run rate					-7273	-15510	Oct-24
i mance	FRP schemes delivery				58040	15730	10344	Oct-24

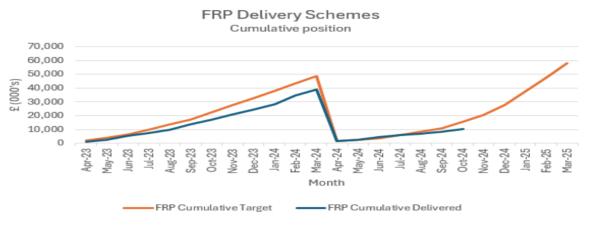


Single Improvement Plan - Financial Sustainability - Assurance

Lancashire Teaching
Hospitals
NHS Foundation Trust









Action Metric **Summary Assurance** The Trust had submitted the final plan in line with the NHSE control total, a The Trust has appointed a Turnaround Director to work with senior leaders to **Turnaround Director** deficit of £21.9m. In month 6 the Trust received funding to cover the deficit re-assess the current programme position and deep dive into short, medium ICB Review of UEC Pathway and long-term opportunities. A re-set of the programme structure, governance the Trust now has a break-even plan. I&E Interventions and control measures and reporting has been part of this review. At month 7 the Trust has a deficit of £15.5m an adverse position of £8.2m ICB System Improvement Director Review against a planned deficit of £7.3m. The main variances to plan are: The ICB has commissioned work into the urgent and emergency pathway

I&E Normalised run rate

The Trust has operational pressures in:

- £5.4m variance to Financial Recovery Plan Target

investment funding to support frailty and intermediate care

- the acute medical pathways reflected in overspends in medical and nursing pay budgets

- £2.6m shortfall on income from urgent and emergency care capacity and

- capacity issues resulting in elective, day case and out patient income under performance

The Trust is reviewing its forecast recognising that it is a high risk plan with a number of efficiency schemes not yet delivering to plan, risks that have materialised since the plan was set and continued operational pressures.

The ICB has commissioned work into the urgent and emergency pathway system pressures which is one of the main operational pressures that the Trust faces

The system is now receiving enhanced support from NHSE and the Trust has committed to further grip and control measures to manage the in year position.

The Trust is reviewing the opportunity for further external support in Q4 to support specific financial recovery plan workstreams.

Divisions will need to recover their financial performance by delivering improvements in their current run rates.

FRP schemes delivery

The Trust's objective to reach financial balance on a recurrent basis by the end of the three year period (2026-27) will require delivery of an ambitious and very challenging financial recovery plan. In 2024-25 a gap of £58m will need to be mitigated. Of this £8.3m will be closed through income/productivity contribution, £8.3m through system optimisation/risk and a balance of £41.4m (5%) will be delivered through core cost improvement.

In month 7 the Trust has delivered £10.3m year to date, which is 66% of the plan of £15.7m however 51% of this was non-recurrent. Annually £16.1m; (£11.5m recurrently) has been delivered towards the £58m target which is 28%.

The Trust has appointed a Turnaround Director to work with senior leaders to re-assess the current programme position and deep dive into short, medium and long-term opportunities. A re-set of the programme structure, governance and reporting has been part of this review.

The Trust recognises that it will require additional external support to help with the delivery of the FRP as well as drafting the outline for the 2025/26 programme. Support has been approved for procurement and contract management and the Trust is reviewing support for other specific workstreams. The Trust has engaged with the NHSE regional diagnostics team to support the improvement programme in this area.

Turnaround Director
Weekly Finance Recovery Board Meetings as part of programme rest
ICB System Improvement Director Review





Operational Performance











Single Improvement Plan - Operational Performance

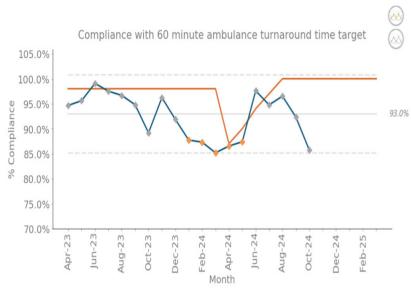


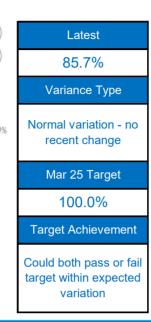
Metric Description		Assurance	Variation	Target			Latest	
		@ Mar-25	to Latest Actual	Concern	Mar-25	Latest Month Target	Month Actual	Latest Month
	Compliance with 60 minute ambulance turnaround time target				100%	100%	85.7%	Oct-24
UEC In Flow	Improve A&E waiting times, compared to 2023/24, with a minimum of 78% of patients seen within 4 hours in March 2025		\bigcirc		78%	76.2%	70.0%	Oct-24
	Maximum wait of 12 hours as Total Time in Department				2%	5.2%	10.2%	Oct-24
UEC Flow	Bed occupancy to 92%		\bigcirc		92%	93.5%	95.4%	Oct-24
OEC Flow	Number of boarded patients				0	0	26	Oct-24
UEC Outflow/Community Collaborative	Reduce not meeting criteria to reside to 5%	(5%	5%	10.6%	Oct-24
Elective (diagnostics)	Increase the percentage of patients that receive a diagnostic test within six weeks in line with the March 2025 ambition of 95%	(98%	54.6%	46.7%	Oct-24
	52 week waits		(+)		0	1062	1662	Oct-24
Elective (long waits)	Eliminate waits of over 65 weeks for elective care as soon as possible and by September 2024 at the latest (except where patients choose to wait longer or in specific specialties)		(+)	▶	0	0	29	Oct-24
	Eliminate >78 week waits	(F)	(+)		0	0	0	Oct-24
Elective (theatre utilisation)	85% theatre utilisation - aggregate - Capped	(\bigcirc		85%	80.9%	81.1%	Oct-24
	Improve performance against the headline 62-day standard to 70% by March 2025	\bigotimes	\bigcirc		70%	66.0%	63.7%	Oct-24
Elective (Cancer)	Improve performance against the 28 day Faster Diagnosis Standard to 77% by March 2025 towards the 80% ambition by March 2026		(+)		77%	77.0%	82.4%	Oct-24

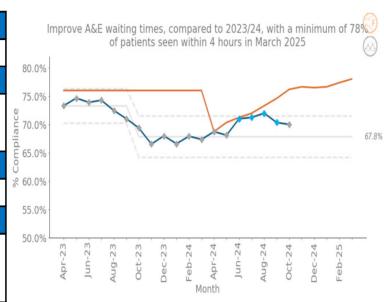


Operational Performance - UEC Assurance

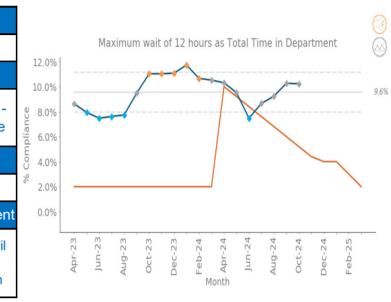














Metric

Summary

Action

Assurance

Compliance
with 60 minute
ambulance
turnaround time
target

In October, 388 patients waited between 30-60 minutes to be handed over from NWAS to the Trust, an increase of 3 from last month. 338 patients waited over 60 minutes to be handed over from NWAS to the Trust in October 24, an increase of 158 compared to September. The current 60 minute compliance position is just within expected variation but is expected to consistently fail the target.

Ambulance handover delays remain a high priority, and a local improvement collaborative is in place with key actions focusing on increasing NWAS to SDEC pathways.

Monitoring of ambulance demand is undertaken via the weekly Ambulance handover group. Comparison to both the national and regional performance positions for October 24 indicates that the Trust is consistent with national performance of 85.7% and marginally below the NW performance position 86% of handovers within 60 minutes.

ED 4 Hour Performance -Trust

Performance against the national 4 hour access standard had shown an improvement for the last 3 months, however performance has deteriorated slightly in September to 70.3% and in October to 70.01%.

The UEC Improvement programme is focusing on reducing the wait to be seen time, improving response times for patents referred to specialities and seeking to maximise referrals into SDEC. Targets have been set for each of these critical measures and is monitored via the UEC Improvement Board monthly.

The current time to triage is 25 minutes with time to treatment at 156 minutes. Both show a positive downward trend, however triage times have increased in October. The overall SDEC utilisation trend indicates that @ 31% of non elective activity is referred into SDEC. The Trust is below the national average position for October of 73.0% and ranked 8th out fo 20 Trusts in the NW Region. There has been a recent positive pattern in the data with October showing a sustained position comparable to September.

Maximum of 12 Hours Total time in ED The number of patients waiting over 12 hours (admitted and non-admitted) in ED decreased slightly to 10.2% compared to September at 10.25%. Performance had been showing a downward trend to June 24, but the percentage waiting over 12 hours has increased over the last 4 months. Performance remains within expected variation.

The UEC improvement programme is focusing on reducing length of stay via improving board and ward round standards and driving down the days patients spend in hospital when they no longer require inpatient care.

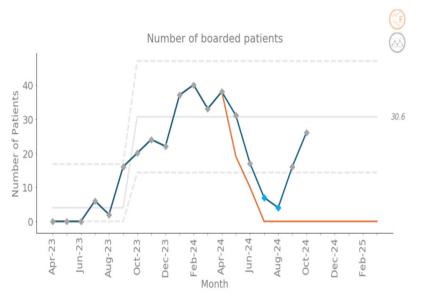
Overall Bed Occupancy is at 95.4%, with a range from 93% - 97% in the current year. The level of boarded patients continues to rise with October at an average of 26 patients per day, however it is still lower than the high of 31 in April 2024.

Comparison within Model Health System re 12 hour ED LOS indicates the Trust is above the provider median and within Quartile 3.

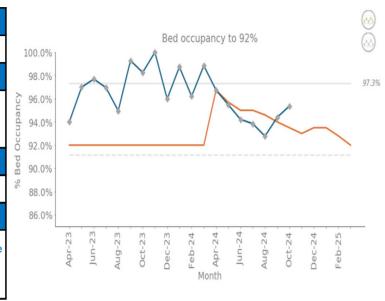


Operational Performance - UEC Assurance

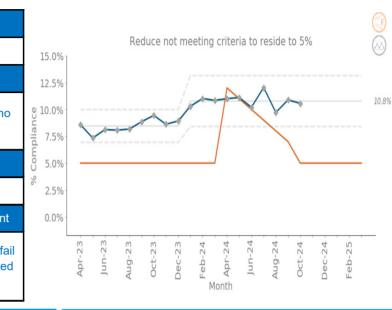














Metric Summary Action Assurance

Number of Boarded Patients On average 26 patients were boarded each day across both sites during October with 834 associated bed days. This is an increase compared to the September position of 16 patients per day. These are predominantly medical patients requiring admission to an acute medical ward. The current position is within expected variation but will consistently fail the target.

A focus on maximising use of the discharge lounge to reduce the need for boarding.

Incident levels of harm are monitored on a monthly basis alongside patient feedback.

UEC and In-patient survey feedback does reflect patient concerns regarding the practice of boarding. This is also reflected within the staff survey.

Bed Occupancy 92%

Overall Bed Occupancy is at 95.4%, with a range from 93% - 97% in the current year. Analysis of the recent run of performance indicates the Trust could pass or fail the target

Actions to mitigate high occupancy and use boarded/escalation beds of focus on improving ward and board round processes, increasing the use of Same Day Emergency Care (SDEC) facilities, improved discharge processes and mobilisation of the new AMU model of care. However, it should be noted that all improvement areas will see incremental improvements throughout the course of the financial year.

Incident levels of harm are monitored on a monthly basis alongside patient feedback.

UEC and In-patient survey feedback does reflect patient concerns regarding the practice of boarding. This is also reflected within the staff survey.

Reduce NMC2R to 5%

The number of patients in our hospitals that do not meet the nationally defined clinical criteria to reside for inpatient care in acute hospitals (NMCTR) has decreased from last month's position of 10.9% to 10.6% in October 24. The current position is within expected variation but is expected to continue to fail the national target of 5%.

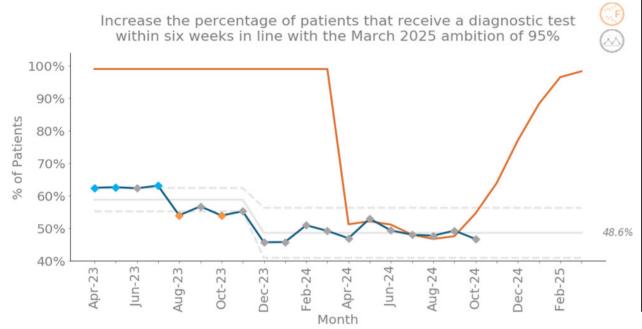
There has been good utilisation of available capacity in the Home First service, but changes to the commissioning model for the Community Healthcare Hub (CHH) at Finney House have caused some delay to decision making as part of the discharge pathway. The Trust is working with system partners to resolve. Further data analysis is required relating to the number of bed days occupied whilst NMCTR.

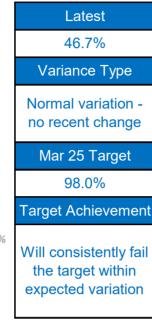
Monitoring of NMC2R data is undertaken via the Central Lancs Urgent Care Delivery Board

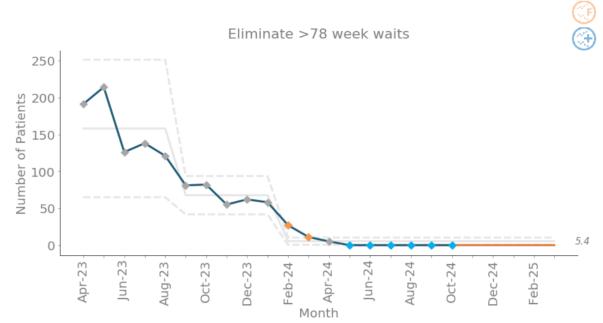


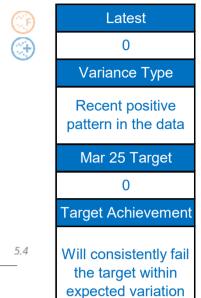
Operational Performance - Elective Care Assurance











Increase the % of patients that receive a diagnostic test within 6 weeks within 6 weeks Diagnostics under 6 week performance was 46.7% in October compared to the September position of 49.3%, a deterioration of 2.6%. Urgent and cancer patients are prioritised and seen within 2 weeks. Performance is within expected variation but expected to consistently fail the target. Review of the latest published data (Sept 24) indicates that

The highest contributors of the backlog at modality level for the DM01 position are NOUS, endoscopy and echocardiography. A business case for capacity to clear the backlog has been agreed, together with longer term plans as part of the single improvement plan, to ensure capacity meets demand at modality level going forwards. The Sherwood Unit opened at the end of September providing additional Endoscopy capacity. Comparison to 2023/24 indicates that the Trust is delivering on average 1,119 more tests per month Apr-Sept 2024 compared to same period is 2023.

Action

The Diagnostic Improvement group is focusing on capacity optimisation, productivity, transformation and system working. Weekly focussed PTL management meetings have been implemented.

LTH is the second worst performing NHS Trust in the NW region, worst performing Trust in the ICB and significantly below the national average of 77.3%.

Assurance

Eliminate > 78 Week Waits

The end of October 24 position was 0, This position has been maintained since May 2024.

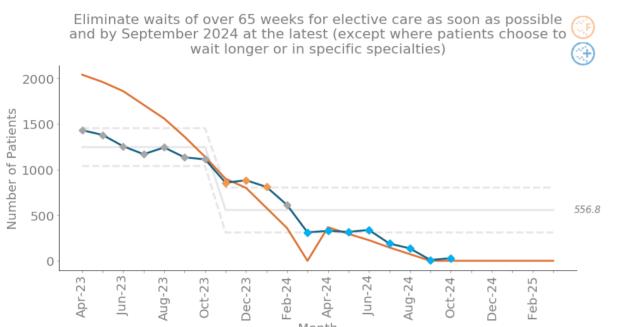
There is a process in place to ensure daily assurance of progress with >65 week waits prioritising and ensuring the sustained elimination of >78 week waits. Issues and risks are reviewed at the Elective Performance Review Group.

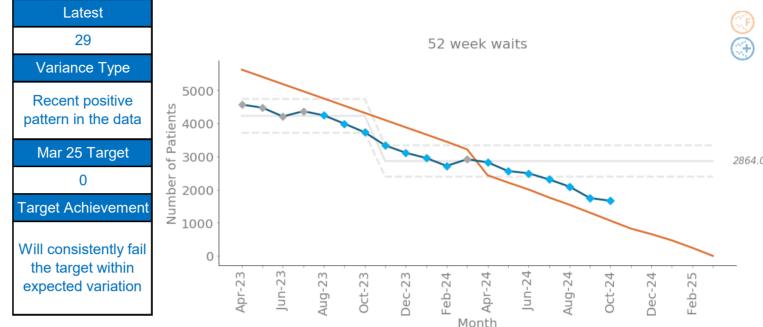
Close monitoring of the L&SC long waiting RTT performance is ongoing.

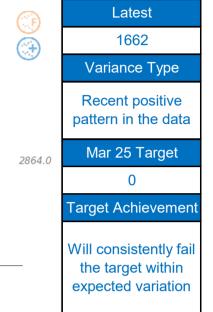


Operational Performance - Elective Care Assurance









Metric Summary Action Assurance

Eliminate > 65 Week Waits The downward trend in over 65 week waiters has deteriorated slightly in October with a position of 29 due to capacity shortfalls. There is a recent positive pattern in the data, however analysis would suggest that the target may be consistently failed.

There is a process in place to ensure daily assurance of progress with >65 week waits prioritising and ensuring the sustained elimination of >78 week waits. Issues and risks are reviewed at the Elective Performance Review Group.

Monitoring of all premium cost activity is ongoing.
Capacity & Demand modelling analysis is underway and once complete, capacity gaps will be appraised against benchmarking productivity opportunities.
Comparison to the latest NW region position indicates that the Trust is currently 11th out of all acute and specialist trusts and 4th out of acute Trusts in terms of the overall

Reduce the number of > 52 Week Waits

The downward trend in over 52 week waiters has been continued into October with a position of 1662, a further reduction of 83 from September. There is a recent positive pattern in the data, however the target may be consistently failed.

Capacity & Demand modelling is to be undertaken for all specialities and sub specialities.

Focus on DNA reduction, PIFU and theatre utilisation is ongoing to maximise capacity.

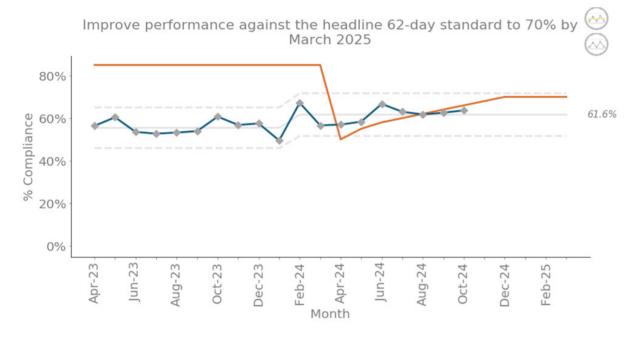
Local monitoring of all speciality RTT clock stop/performance is undertaken via fortnightly Performance Recovery Group

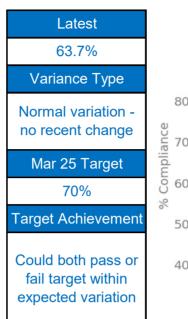
number of 65 week waiters

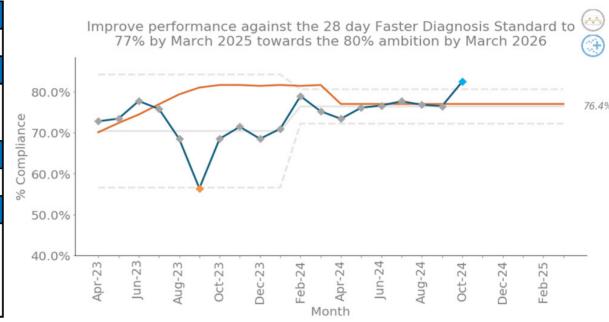


Operational Performance - Cancer Assurance











Metric Summary Action Assurance

Performance to the end of October (gurrently unvalidated and Whilst Concer performance is improving there are a small

62 Day Cancer Standard - 70% Target Performance to the end of October (currently unvalidated and expected to meet the target) is consistent with previous months, slightly below the monthly target of 66%. Analysis shows a recent positive pattern in the data, the target may or may not be achieved.

Whilst Cancer performance is improving there are a small number of tumour groups with the greatest collective contribution to current performance challenges, these are Colorectal, Lung and Urology. All tumour sites have improvement plans to achieve performance targets.

The Trust is currently below the latest national average performance of 67.2% (Sept 24).
Close monitoring of cancer PTLs are undertaken at fortnightly Performance Recovery Group

28 Day Faster Diagnosis -77% Target Performance to the end of October (currently unvalidated and expected to meet the target) has shown an improved position and is 5.4% above the annual target of 77%. Analysis indicates that the target may or may not be achieved.

Close monitoring of diagnostic turnaround times and associated capacity and demand is underway.

Monitoring of opportunities to manage demand is ongoing.

The Trust is currently above the latest national average performance of 74.8% (Sept 24).

Close monitoring turnaround times via the Diagnostic Improvement Group

12. GOVERNANCE AND COMPLIANCE

12.1 ANNUAL HEALTH AND SAFETY REVIEW REPORT

Other

S Cullen

14:50

Item for assurance

REFERENCES

Only PDFs are attached



12.1 - Annual Health and Safety Paper November 2024 Final.pdf





Board of Directors

Health and Safety Annual Update							
Report to: Board of Directors		Date:	5	5 December 2024			
Report of:	Chief Nursing Off	icer		Prepared by:	С	. Morris, H. Ugradar, M. Cowburi	n
			Purpose	of Report			
For a	ssurance	X	For deci	sion		For information	
Executive Summary:							

The purpose of this paper is to provide the Board of Directors with an overview of the management of Health and Safety at Lancashire Teaching Hospitals during 2023/2024 in line with legislative requirements as overseen by the Health and Safety Governance Group. The Safety and Quality committee have reviewed and scrutinised the report.

The paper also summarises the prevailing legislative framework within which Health and Safety concerns are managed and addressed and outlines the local governance arrangements that underpin Health and Safety management within the Trust.

The paper confirms that in order to meet the requirements of the Health and Safety at Work Act 1974 and the Management of Health and Safety at Work 1999 the Trust has a number of processes in place including:

- An up to date Health and Safety Policy.
- Competent persons for Health and Safety.
- An established Health and Safety Governance Group that considers all aspects of Health and Safety with information related to activities overseen by its subgroups.
- An established Health and Safety Representatives Committee enabling consultation and engagement with union health and safety representatives.
- Risk assessment and risk register process established.
- Health and Safety Training.

A review of incidents, risks and audit intelligence identifies learning across a number of Health and Safety themes e.g. increasing workplace stress/demands, ageing estate challenges, violence and aggression, slips, trips and falls, ligature risks, sharps disposal, waste management, decontamination of equipment, ventilation, moving and handling, equipment management, safe storage of equipment, food storage and fire safety.

While internal and external assurances can be provided for several areas, significant challenges persist. These include delivering the Health and Safety agenda amidst long term sickness of the Health and Safety Governance Manager, financial constraints, an ageing estate, increasing staff workplace stress/demands, and ageing equipment.

In October 2024, Risk ID 2075 was identified, highlighting operational fragility due to reliance on a single Band 7 substantive lead within the Health and Safety Governance Team. Despite temporary measures to address immediate gaps, this dependency poses risks to regulatory compliance, risk monitoring, and governance oversight. A benchmarking exercise is underway to compare Health and Safety Governance provisions across Trusts in Lancashire and South Cumbria, with the goal of identifying sustainable strategies to enhance resilience and ensure governance continuity.

To address ongoing challenges, the Associate Director of Safety and Learning is working with Estates and Facilities colleagues to revisit the Health and Safety Single Improvement Plan. Central to this initiative is the development of a Health and Safety Dashboard to enhance governance arrangements and provide actionable insights for forward planning. While this tool is intended to support the Trust in maintaining compliance with legislative requirements while operating within financial constraints, it is important to note that its development will require time and careful planning to ensure its effectiveness and integration into existing processes.

To further strengthen governance and enhance understanding of roles and responsibilities and legislative obligations related to Health and Safety, a dedicated training session led by an external expert was delivered to the Board of Directors during a Board Development Day in July 2024.

It is recommended that the Board of Directors:

- i. Note the contents of the report and that the report has been reviewed and scrutinised at Safety and Quality committee, confirm it is assured of the actions being undertaken to mitigate Health and Safety risks, despite ongoing challenges.
- ii. Note and endorse the review of the Health and Safety Single Improvement Plan and the development of a Health and Safety Dashboard as key initiatives to enhance governance arrangements across the organisation.

Appendix 1 – Tables and Figures

· Tr								
Trust Strategic Aims and Ambitions supported by this Paper:								
Aims Ambitions								
To provide outstanding and sustainable healthcare to our local communities	\boxtimes	Consistently Deliver Excellent Care						
To offer a range of high quality specialised services to patients in Lancashire and South Cumbria	×	Great Place To Work	\boxtimes					
To drive health innovation through world class		Deliver Value for Money	×					
education, teaching and research		Fit For The Future	\boxtimes					
Previous consideration								
None								

1. Background

- **1.1** The purpose of this paper is to provide the Board of Directors with an overview of the management of Health and Safety at Lancashire Teaching Hospitals during 2023/2024 in line with legislative requirements as overseen by the Health and Safety Governance Group.
- **1.2** The paper also summarises the prevailing legislative framework within which Health and Safety concerns are managed and addressed and outlines the local governance arrangements that underpin Health and Safety management within the Trust. The paper also includes information relating to activities undertaken by the Health and Safety Governance Group and its sub-groups with respect to:
 - Asbestos
 - Confined spaces
 - Fire safety
 - Health and safety training provision
 - Manual handling and back care
 - *Medical gas safety
 - Occupational Health and Wellbeing
 - Radiation safety

- Operational health and safety management for Estates, including capital projects.
- Risk management
- Security safety
- Waste safety
- Water safety
- Working at height
- *Managed through Medical Gases Committee which would refer to Health and Safety Governance group any specific Health and Safety requirements for example staff exposure to Entonox.
- 1.3 The Health and Safety at Work Act 1974 provides a legislative framework to promote, stimulate and encourage excellent Health and Safety at work standards. Delegated responsibility through the Chief Executive Officer is with the Chief Nursing Officer to oversee systems that ensure all staff and ancillary contractors, patients and visitors, work in a safe and compliant manner to protect both themselves and other service users from significant or avoidable harm.
- 1.4 In order to meet the requirements of the Act, the employer must demonstrate that there are safe operations and systems of work, safe access and egress, safe use, handling and storage of dangerous and hazardous chemicals and substances, adequate and appropriate health and safety training and adequate and appropriate welfare provisions.
- **1.5** In addition, the Management of Health and Safety at Work Regulations 1999 requires employers to make 'assessments of risks' and to ensure that there is effective planning, control, monitoring and review of the subsequent preventive and protective measures. The management of Health and Safety is identified in Health and Safety Executive (HSE) guidance HSG 65 which provides a framework for managing health and safety.

2. Discussion

2.1 Health and Safety Governance Group and Management Structure

2.1.1 The Trust has a Health and Safety Governance Group to plan, manage and monitor organisational compliance with statutory Health and Safety requirements and specific NHS duties. In this way, compliance with external organisational requirements such as the HSE, NHS Resolution (formerly the NHSLA), Department of Health, Care Quality Commission (CQC) etc. are managed.

- 2.1.2 The Health and Safety Governance Group is co-chaired by the Associate Director of Safety and Learning and the Director of Estates and Facilities on behalf of the Chief Nursing Officer and meets six times a year. The Group reports into the Trust Safety and Quality Committee which in turn reports to the Trust Board.
- 2.1.3 The Trust has an appointed Health and Safety Manager who is the designated Trust competent person with the necessary qualifications as defined in the requirements of the "Management of Health and Safety at Work Regulations." In October 2024, a new risk (Risk ID 2075) was identified, highlighting the vulnerability of relying on a single person within the Health and Safety Governance Team. The team currently consists of one Band 7 substantive lead and a Band 3 administrative staff member. Although the Health and Safety Manager is supported by subject matter experts across the Trust, the long-term absence of the substantive lead has exposed operational fragility. While a temporary Band 7 member has been appointed in November 2024, the ongoing reliance on a single Band 7 role continues to pose risks to the timely delivery of critical health and safety functions, including regulatory compliance, risk monitoring, and governance oversight, potentially leading to breaches. To address these concerns, a benchmarking exercise is underway to compare Health and Safety Governance practices across other Trusts, with the aim of identifying sustainable solutions. Although interim arrangements are mitigating immediate risks, the continued dependence on a single lead emphasises the need for a more resilient structure to ensure ongoing compliance and effective governance.
- **2.1.4** The Health and Safety Governance Group is tasked with monitoring the development, implementation, audit and delivery of Health and Safety organisational management throughout all working aspects of the Trust's diverse activities.
- **2.1.5** Table 1 in Appendix 1 gives an overview of the groups that report into the Health and Safety Governance Group. Each group oversees ratification of associated policies with chair's reports from each meeting submitted to the Health and Safety Governance Group for review.
- **2.1.6** The main areas of concern from the Health and Safety Governance Group are related to slips, trips and falls, sharps, waste management and medical device decontamination. Actions are in place to address the issues identified.

2.2 Compliance with legislation

- 2.2.1 The Health and Safety at Work Act 1974 imposes duties on employers to protect the 'health, safety and welfare' of all their employees, as well as others on their premises, including contractors, visitors, and the general public. The requirements of this Act are covered by The Management of Health and Safety at Work Regulations 1999 that state an employer must identify the risks that employees, contractors, and members of the public may face and take steps to control or mitigate those risks through a formal risk assessment process.
- **2.2.2** The Trusts Estates and Facilities Department are also governed by Health Technical Memoranda (HTMs) which give comprehensive advice and guidance on the design, installation and operation of specialised building and engineering technology used in the delivery of healthcare.
- **2.2.3** To ensure the trust complies with its statutory duties under The Health and Safety at Work Act 1974 the trusts Health and Safety Governance Group is tasked with monitoring and managing compliance. The Trusts Health and Safety Governance Team and the Estates and Facilities Department have systems and processes in place to fulfil this function.
- **2.2.4** Table 2 in Appendix 1 gives an overview of compliance with key Health and Safety legislation.

2.3 Risk Management and Risk Reporting

- **2.3.1** The completion of risk assessments is a statutory requirement under the Management of Health and Safety at Work Regulations 1999.
- 2.3.2 To support the management of risks, the Trust has a Risk Management Strategy and a Risk Management Policy in place. This is supported by a general risk assessment template for reportable hazards and associated risks in line with HSE guidance and is mainly used for the management of local hazards e.g. hazards associated with moving and handling and violence and aggression risks, staff exposure to radiation or radioactive materials under Ionising Radiation Regulations IRR17, exposure to asbestos, exposure to dangerous chemicals or toxic substances or diseases (e.g. Covid-19 or Tuberculosis).
- 2.3.3 These risk assessments are overseen and managed at local level by divisions and directorates managers and are reviewed in accordance with their risk rating with advice and guidance from the Health and Safety Manager as required. All risks deemed appropriate by departmental, speciality and divisional leads are fed into the Trust's main risk register to enable corporate planning, the setting of objectives and the establishment of business plans. At the end of September 2024, there were 438 active risks on the Trusts risk register from both clinical and non-clinical identified hazards. See Section 6 for a summary of themes of risks identified on the Risk Register related to Health and Safety.
- 2.3.4 Alongside locally managed risk assessments, specialist estates staff and contractors complete required risk assessments for the maintenance and operation of the estate such as asbestos, lifts, waste, ventilation, central medical gases provision and water. With this, the Director of Estates and Facilities recommends the appointment of authorising engineers (AEs) and appointed persons (APs) who provide independent expert assurance to the Trust through advice, direction, specialist training, risk assessment and audit, submitting corrective action plans to the estates departments subgroups and capital projects programme. They provide an annual audit of the delivery of the estates and facilities works in relation to the area of appointment. These audits are submitted to the Director of Estates and Facilities and onwards to relevant sub-groups, such as the water safety group, the decontamination committee, and medical gases safety group.
- 2.3.5 Additionally, these specialists, independently witness and test the installation and operation of systems such as fire alarms, electrical substations providing assurance on the compliance of contractors' work to NHS and Trust specific requirements. By working in this way, side by side with the Trust appointed persons, who are key members of the estates team that have attended specialist training programmes, the Trust is able to ensure that legal requirements are met, and that best practice is followed.

2.4 Policy, Standards and Documentation

- **2.4.1** The Trust remains aligned to the HSE Managing for Health and Safety (HSG65) 2013 and all policies relating to health and safety are reviewed in line with this standard. The Clinical Governance Team monitors policies and procedures on behalf of the organisation to ensure they are reviewed every three years as a minimum or as defined within individual documents.
- **2.4.2** The Trust uses a document management system, Heritage, which is available and accessible to all Trust employees. The system is held on the Trust Intranet and is maintained by Clinical Governance Team and Library Services.

2.5 Health and Safety Incident Analysis

- **2.5.1** Incident reporting is fundamental to the Trust being able to identify, analyse and address its risk areas.
- 2.5.2 Table 3 in Appendix 1 presents the Health and Safety incident reporting profiles for 2022, 2023, and 2024 (up to the end of September). It is important to note that the analysis excludes incidents affecting patients, as these are classified as clinical incidents managed under patient safety. Additionally, incidents related to infection prevention and control are not included, as they fall under the clinical safety portfolio. It should also be noted that a full year of data for 2024 is needed to make meaningful comparisons with previous years.
- 2.5.3 Overall, the majority of Health and Safety Incidents have resulted in No Harm or Low Harm (97.9% in 2022, 98% in 2023 and 97.1% in 2024 to the end of September 2024). There were no Health and Safety incidents reported with a harm level of Death, however there were 2 incidents of Severe harm reported in 2022 and 2023 and 3 incidents of Severe harm reported in 2024 (up to the end of September). In 2022, there was 1 Severe harm incident related to Manual Handling of equipment or machinery and 1 Severe harm incident related to physical assault by a visitor. In 2023, there was 1 Severe harm incident related to Manual Handling of equipment or machinery and 1 Severe harm incident related to Slip, Trip or Fall on the same level. In 2024 to September 2024, there is 1 Severe harm incident related to a staff member trapping a hand in a bed rail, 1 Severe harm incident related to Slip, Trip or Fall on the same level and 1 Severe harm incident related to an injury sustained whilst moving/carrying machinery/equipment.
- **2.5.4** Across the years, the highest reporting incident type is "Insufficient staff or workplace stress/demand". However, from 2022 to 2023, there was a reduction in the number of incidents reported in this category suggesting improvements to staffing levels. Despite this, the reporting process for workplace stress/demand continues to be mis-interpreted. Often, staff either report the incident that has caused the stress and not the outcome or report insufficient staff as a workplace stress/demand instead of insufficient staffing. A better indicator of workplace stress/demand is often staff survey data, sickness data and the number of referrals into Occupational Health or Psychological Wellbeing in conjunction with incident data. The Divisional Governance and Risk Team, Health and Safety Manager, Associate Director of Workforce and Divisional Governance professionals are actively reviewing the way this type of incident is being reported so that the Trust is provided with a more precise representation of the problem, and it can be addressed through various services provided by Occupational Health. In the meantime, the Health and Safety Governance Group continue to receive information on Occupational Health and Psychological Wellbeing services to triangulate any themes. This has highlighted waiting times for Psychological Wellbeing service have deteriorated over the last few months and is a significant risk. An additional clinical psychologist is required to address the gap between capacity and demand, however there is no further funding available. In the meantime, an individual stress risk assessment tool is in place, based around the HSE Management Standards and a revised approach to team stress risk assessment is being developed.
- 2.5.5 Across the years, the second highest reported incident type is "Violence and aggression from patient or visitor" with a significant increase in the number of incidents reported in this category from 2022 to 2023. This figure remains high in 2024 to end of September 2024 indicating that violence and aggression towards staff by patients or visitors remains a risk. A number of papers have been presented to Workforce Committee which provide an update on a range of workstreams with key areas of progress including listening to colleagues in areas most affected, adopting a continuous improvement approach through the initiation of a Violence and Aggression Big Room, implementation of a Zero Tolerance Toolkit and establishment of a Sexual Safety Working Group. Progress with this work continues to be monitored by the Workforce Committee with a 3-year Violence Prevention and Reduction Strategy also in place.

- **2.5.6** Other incident types that have received increased focus include "Lack of Ventilation", "Staff smoking on hospital grounds, Exposure to extreme temperature", "Contact with sharps", "Injured during Manual Handling".
 - To support the maintenance and routine testing of ventilation systems the Trust has appointed an authorising engineer. There is also a local inspection and service contract, controlled by the mains laboratories for all local exhaust ventilation systems that are used in clinical areas. This covers all fume cabinets and air handling systems and ensures that they are checked annually.
 - In response to the increase in staff smoking incidents, discussions are ongoing with Health and Safety representatives in various forums with new protocols in place to support management of incidents related to staff smoking on hospital grounds.
 - Challenges remain with extreme temperatures due to the Trust's aging estate until the New Hospital build is in place. Whilst these are mitigated through various methods, the residual cause will not be addressed fully until the new Hospital is built.
 - The main reason for sharps related incidents is due to incorrect disposal of sharps including sharps containers in the wrong waste stream and loose sharps and needles being found in domestic waste. The Safer Sharps Group continues to meet bi-monthly to review incidents with the Health and Safety Manager, Waste Minimisation Officer and Portering Manager actively working with wards and departments in an attempt to reduce these incidents.
 - Medical device decontamination continues to be an area of focus with a number of different approaches being worked on to raise the profile of the reasons of why this is important and how to prevent this from occurring including production of a SOP and training.
 - Mandatory moving and handling training continues to be provided as an e-learning package. Since August 2022, and the lifting of Covid-19 restrictions, face to face has started to be reintroduced for all new starters, bank staff and clinical established staff. It is expected that the availability of face to face manual handling training will start to demonstrate a notable impact in reducing manual handling incidents.
- 2.5.7 From January to September 2024, there has been an increase in incidents related to "Unplanned Disruptions to Infrastructure (Electricity, Gas, Telephone, and Water)." These disruptions may be connected to the ageing infrastructure and the current financial situation. Further analysis is underway to gain a deeper understanding of the underlying causes, and the findings will be addressed through the Health and Safety Governance Group.
- **2.5.8** Incident types seeing a noticeable decreasing trend in reporting since 2022 are "Pest Infestation" "Actual exposure to/contact with body fluids/bloods" and "Incorrectly disposed waste".

2.6 Reporting of Injuries Diseases and Dangerous Occurrences Regulations 2013 (RIDDOR) reporting analysis

- **2.6.1** RIDDOR requires the Trust to report work-related incidents to the HSE in certain circumstances. Incidents are only reportable if they arise 'out of or in connection with' work but that can include incidents involving visitors, patients, and contractors in our workplaces. Depending on the severity and nature of the injury, and indeed the party affected, the Trust has a legal duty to report this data to the HSE.
- **2.6.2** This reporting process is undertaken by the Health and Safety Manager with reportable staff incidents divided into five categories:
 - The death of any member of staff whilst at work
 - A specified injury to a member of staff due to a work activity.
 - A dangerous occurrence
 - Staff contracting an occupational disease.

- An incident relating to flammable gases or gas fittings.
- 2.6.3 <u>Table 4 in Appendix 1</u> details the number and type of incidents reported under RIDDOR in 2022, 2023 and 2024 (up to the end of September 2024).
- 2.6.4 The highest RIDDOR reported incident type remains "slip, stumble or fall," however there was a 50% decrease in the number of incidents reported between 2022 and 2023. It should be noted that a full year of data for 2024 is needed to make meaningful comparisons with previous years.
- **2.6.5** Full investigations are completed in all cases and the learning is built back into the relevant processes and procedures. To date, for 2023 & 2024 to date there has been no requests for further action to be taken from the HSE.

2.7 Health and Safety Training

- 2.7.1 As part of core skills, there are a number of elements of training relevant in relation to Health and Safety for all staff to complete. Compliance with these is monitored at individual ward/departmental level, divisional level and at Workforce Committee.
- **2.7.2** Elements of core skills related to Health and Safety are listed below, with a summary of organisational wide compliance at the end of August 2024.
 - Health, Safety and Welfare 96.4%
 - Fire Safety 93.7%
 - Infection Prevention and Control (Level 1) 95.5%
 - Infection Prevention and Control (Level 2) 91.4%
 - Moving & Handling (Level 1) 87.7%
 - Moving & Handling (Level 2) 88.6%
 - Conflict resolution training 92.6%
- 2.7.3 The Fire Safety Team are currently collaborating with the Education and Training Team to address changes in Fire Safety legislation, which now requires all training to include a practical component. While e-learning can supplement the training, it cannot be the sole method of delivery. An options appraisal has been prepared and will be considered in an upcoming Health and Safety Governance Group.
- **2.7.4** The Trust also has a Leadership Responsibilities in Health and Safety module available. The target audiences for this is being revisited with the education team developing plans to build compliance into regular monthly reporting.
- 2.7.5 Other training related to Health and Safety is available but is role-specific e.g. breakaway techniques. In addition, managers and nominated individuals who attend the Health and Safety Governance Group are encouraged to undertake an accredited Institute of Health and Safety Awareness training with 15 members of staff having completed this training in August 2022 and 15 in February 2023. There are also 3 members of staff currently undertaking the National Examination Board in Occupational Safety and Health (NEBOSH) course enhancing their Health and Safety knowledge and understanding.
- 2.7.6 To strengthen understanding of roles and responsibilities in relation to Health and Safety, a dedicated training session on Health and Safety requirements was delivered to the Board of Directors during the Board Development Day in July 2024, improving the Board's understanding of key responsibilities and legislative obligations.

2.8 Audit and Monitoring

- **2.8.1** The Health and Safety Department undertake a number of proactive and reactive inspections and audits throughout the year to manage and reduce risk. These include:
 - <u>Environmental safety inspections</u> The Health and Safety support staff undertake inspections and any identified issues would be escalated accordingly. Minor issues are rectified at the time of the inspection.
 - <u>Monthly external and internal site inspections</u> Management of roads, footpaths and internal public areas continues, and is reported to the Senior Estates Manager. Regular proactive safety reports of the grounds and internal areas have highlighted a number of potentially hazardous situations receive appropriate attention through expenditure of capital funds as appropriate.
 - <u>Monthly environmental/building inspections</u> These are carried out in clinical areas by the Health and Safety Team, the results of these are reported internally via Estates and Facilities key staff.
- **2.8.2** A number of elements of Health and Safety are tested as part of the Safety Triangulation Accreditation Review (STAR).
- **2.8.2.1** A summary of key learning has been identified and relates to the following:
 - Equipment is fit for purpose with testing stickers and serviced Latest compliance (STAR accreditation visit data) is 90.3%. medical engineering report on planned preventative maintenance via the divisional always safety first forums.
 - <u>Fire exits are clear of obstruction</u> Latest compliance (STAR accreditation visit data) is 90.3%. Fire exits are occasionally blocked by linen cages for soiled linen bags due to issues with the linen chutes in the tower block. Although the linen chute is now repaired challenges remain with chute breakdowns, screens, trollies or other equipment blocking fire exits due to limited storage around the wards/departments.
 - Oxygen and suction is available and is in working order with kit ready for use Latest compliance (STAR accreditation visit data) is 83.9%. Themes include variation in use of the oxygen/suction checklists and occasional delays with ordering suction canisters or vacuum pumps.
 - Sharps waste is appropriate and less than ¾ full with no evidence of gloves or dressings. There are no protruding sharps, and the temporary closure mechanism is in place when not in use. The bin is not stored at floor level Latest compliance (STAR monthly reviews) is 86.67%. Overfull sharps bins on occasion or more than ¾ full which increases the risk of sharps injuries.
 - Food in both patient and staff fridges are labelled appropriately Latest compliance (STAR accreditation visit data) is 91.8% Staff food not always labelled, missing checks and some out of date items on occasions. A learning bulletin was developed by the quality assurance team and shared via divisional always safety first forums regarding sandwiches and listeria risk following an environmental health inspection.
 - The nurse call systems are within the patient's reach and nurses respond to the call bells in a timely way Latest compliance (STAR accreditation visit data) is 93.4%. Occasional issues with call bell supply and awaiting call bell replacements with a number of related risks on the risk register.

2.8.2.2 Areas of concern include:

Ligature risks – pull cords. Recent learning from STAR assessments highlights that staff are not consistently aware of the required standards for bathroom light pull cords and call bell cords. A review of the ligature policy revealed areas where clarity is needed regarding these standards, particularly in relation to identified risks in clinical and communal areas. Concerns include the replacement of pull cords and inconsistent adherence to standards. These issues have been escalated to the Corporate Governance Team, the Safety and Quality Divisional Leadership Team, and Estates and Facilities

Management. Progress is being actively monitored through the Health and Safety Governance Group and tracked as part of the divisional risk register actions.

2.8.2.3 Areas of good practice include:

- Mandatory training (including moving and handling) has become one of the 5 mandated critical standards assessed during the STAR accreditation process, effective from July 2024.
- Themes and learnings from STAR, including environmental issues such as damaged flooring or items awaiting repair, are reported monthly in the STAR report. This report is shared with the NMAHP Board, Divisional "Always Safety First" meetings, and the Estates and Facilities Partnership Board. A recurring issue highlighted is the poor condition of flooring, often poorly taped and awaiting replacement, which has now been escalated and included in the STAR monthly review and reporting.
- 2.8.2.4 Overall, the STAR audits have identified some Health and Safety risks and challenges in relation to the general environment. Due to the ageing estate, there is poor flooring and evidence of the environment in poor state of repair. This may lead to an increasing risk of falls and/or infection. Despite this, there is a good reporting culture from staff who generally report any repairs and any equipment out of service dates with the aim of getting these rectified. Though, there are some areas, such as Emergency Department, Critical Care and Theatres where it can be challenging to report and keep track of issues and equipment reported due to their footprints and the number of equipment required in these areas.
- **2.8.2.5** Learning from STAR is included within the STAR report which is shared with Estates and facilities Partnership Board with Quality Assurance Team support for any escalation as required. Further work is ongoing to further strengthen the learning and communication of Health and Safety themes identified through learning from incidents and audits across the wider organisation.

2.9 DSE Assessments

- 2.9.1 The Display Screen Equipment (DSE) assessment is an important part of the Trust's efforts to maintain a safe and healthy working environment. It ensures that workstations are set up ergonomically to prevent health issues such as musculoskeletal disorders and eye strain. Employees complete an online self-assessment to review their workstation, and if any issues are identified, they are referred for a one-on-one formal assessment with a qualified DSE assessor
- 2.9.2 DSE assessments have been rolled out across the Corporate and Pathology Divisions, and the process is being refined to improve efficiency. The self-assessment will be split into sections for different types of equipment, such as laptops, to reduce unnecessary referrals. While there are costs associated with assessor training and potential equipment adjustments, the ongoing assessment process is crucial for ensuring workplace safety, compliance with regulations, and employee well-being.

2.10 Notable external visits

2.10.1 Table 5 in Appendix 1 gives a summary of notable visits that relate to Health and Safety in the last 12 months.

3. Summary and Next Steps

3.1 The paper provides a summary of Health and Safety activity including that of the Health and Safety Governance Group which continues to be strengthened and reinforced through wide engagement with staff, patients and departments operating throughout the Trust to stakeholders from external regulators and organisations and trade union representative.

- 3.2 Despite internal and external assurance in several areas, significant challenges persist. These include delivering the Health and Safety agenda amidst long term sickness of the Health and Safety Governance Manager, financial constraints, an ageing estate, increasing staff workplace stress/demands, and ageing equipment.
- 3.3 To address ongoing challenges, the Associate Director of Safety and Learning is working with Estates and Facilities colleagues to revisit the Health and Safety Single Improvement Plan. Central to this initiative is the development of a Health and Safety Dashboard to enhance governance arrangements and provide actionable insights for forward planning. While this tool is intended to support the Trust in maintaining compliance with legislative requirements while operating within financial constraints, it is important to note that its development will require time and careful planning to ensure its effectiveness and integration into existing processes.

4. Financial implications

- **4.1** Under the Health and Safety and Nuclear Fees Regulation 2022, the HSE will recover costs for the work undertaken when managing certain contraventions of Health and Safety Law. These contraventions are known as "material breaches." The cost recovery is known as "Fee for Intervention (FFI)"
- **4.2** There are a number of financial implications in mitigating a number of Health and Safety related risks, particularly whilst waiting for the development of the New Hospital.
- **4.3** As highlighted throughout the paper, financial constraints are impacting the ability to fully deliver the Health and Safety agenda, limiting resources and capacity for essential improvements, staffing, and infrastructure development required to meet regulatory and operational requirements.

5. Legal implications

5.1 As outlined in Section 2.2, the Health and Safety at Work Act 1974 imposes duties on employers to protect the 'Health, Safety and Welfare' of all their employees, as well as others on their premises, including contractors, visitors and the general public. Section 2.2 provides further information on compliance with relevant Health and Safety legislation.

6. Risks

- **6.1** There are a number of risks related to Health and Safety on the Trust's Risk Register which may lead to non-compliance with legislation and risk to Health, Safety and Welfare of employees, as well as others on the Trust's premises. These risks relate to a variety of reasons including food contamination, ventilation issues, fire alarms not working, extreme temperatures, poor lighting, water safety issues, degradation of windows including restrictors, decontamination, electrical issues, road surface issues, risk of exposure to ionising radiation, ligature risks, violence and aggression, moving and handling issues, physical environment challenges e.g. leaks and ageing environment and equipment.
- **6.2** All risks are managed in accordance with the trusts Risk Management Policy RMS-01 and reported and managed through divisional and corporate meetings. However, due to the ageing estate and ongoing financial challenges, it is difficult to eliminate all Health and Safety risks in their totality.
- 6.3 In October 2024, Risk ID 2075 was identified, highlighting operational fragility due to reliance on a single Band 7 substantive lead within the Health and Safety Governance Team. Despite temporary measures to address immediate gaps, this dependency poses risks to regulatory compliance, risk monitoring, and governance oversight. A benchmarking exercise is underway to compare Health and Safety Governance provisions across

Trusts in Lancashire and South Cumbria, with the goal of identifying sustainable strategies to enhance resilience and ensure governance continuity.

6.4 Further information on risk management and reporting can be found in Section 2.3.

7. Impact on stakeholders

7.1 The Health and Safety at Work Act 1974 legislation was introduced to apply broad duties and best practice in regard to the Health and Safety of organisations workforce. This includes a duty of care for employees, casual workers, self-employed workers, clients, visitors, and the general public. Robust Health and Safety governance and Physical health and Safety governance will ensure the trust delivers its regulatory duties in line with The Health and Safety at Work Act 1974.

8. Recommendations

It is recommended that the Board of Directors:

- Note the contents of the report and that the report has been reviewed and scrutinised at Safety and Quality committee, confirm it is assured of the actions being undertaken to mitigate Health and Safety risks, despite ongoing challenges.
- ii. Note and endorse the review of the Health and Safety Single Improvement Plan and the development of a Health and Safety Dashboard as key initiatives to enhance governance arrangements across the organisation.

Appendix 1 – Tables and Figures

Table 1 gives an overview of the groups that report into the Health and Safety Governance Group

Group	Description	Chair	Frequency of meeting
Asbestos	Management and monitoring of safe work and overseeing the implementation of the Asbestos Management Plan	Senior Buildings Manager RPH	Bi-monthly
Water safety	Management and monitoring the effective implementation and management of the Trust's Water Safety Plan and water services are managed according to the National Guidance on Legionella.	Senior Engineering Manager	Bi-monthly
Medical devices	Management and monitoring all medical devices ensuring safe procurement, usage, maintenance user training.	Medical Engineering Manager	Bi-monthly
Decontamination	Provide assurance at the operational level of the decontamination environment and that the processes within it are safe and effective.	Decontamination Manger	Bi-monthly
Integrated Partnership	To develop strategies that supports the maintenance and continual improvement of the patient environment.	Matron Infection Prevention Control	Monthly
Radiation Protection and Medical Exposures Committee	Monitor and manage all aspect of radiation protection in line with lonising Radiations Regulations 2017 (IRR17), Ionising Radiation (Medical Exposures) Regulations 2017 (IRMER17) and Environmental Permitting (England and Wales) Regulations 2016 (EPR16)	Head of Radiotherapy Physics – Consultant Clinical Scientist Trust Radiation Protection Lead	Quarterly
Safer Sharps Group	Monitor and effect solutions to sharps related issues arising.	Health and Safety Manager	Bi-monthly
Waste Management Group	Provides a forum for the discussion of strategic waste related issues, and implementation of relevant legislation and good practice and procedures.	Senior Buildings Manager	Monthly
Joint Consultative Committee	To comply with the requirement to consult staff side representatives.	Strategy Workforce & Education Director	Bi-monthly

Table 2 gives an overview of compliance with key Health and Safety legislation

Governance Health a	n and Safety Compliance				
Legislation	Actions in place to support compliance with legislation				
Management of Health and Safety at Work 1999	 Health and Safety Policy in place and up to date. Competent persons in place for Health and Safety. Health and Safety Governance Group established to consider all aspects of health and safety. This also helps to generate targeted audits for aspects of health and safety. Sub-groups provide chairs reports to this meeting. Risk assessment and risk register process established. Senior management training in health and safety for all band 6's and above. General Health and Safety training via E-learning. 				
Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013 (RIDDOR)	 Reporting system established. Investigation process in place for all reportable incidents. Bi-monthly report to Health and Safety Governance group. Close links with the legal team 				
Display Screen Equipment Regulations (DSE)1992 amended 2002)	 To ensure staff have display screen equipment assessment an E-learning package for safe use of display screen equipment has been developed Work is underway to ensure all relevant staff complete the E-learning package. Work is also underway to ensure sufficient trained DSE assessors in place if additional support needs are identified for staff, 				
Control of Substances Hazardous to Health (COSHH)	 Sypol COSHH data bases established and available to all relevant staff. Authorised chemical disposal route established working closely with waste minimisation. Annual chemical audit in place. Personal protective audits carried out in accordance with the COSHH regulations. Dangerous Goods Safety audit undertaken by specialist contractor. At the beginning of 2023, in an attempt to be proactive, health and safety have been working with the Occupational Health doctors to introduce an annual health surveillance form that can be completed locally. A trial of the form was completed with all staff working in the labs at Royal Preston Hospital with positive outcomes with further roll out in 2024. 				
Ionising Radiations Regulations (IRR) 2017	 Radiation Protection and Medical Exposure Group in place Personal dosimetry monitoring and annual medical surveillance for staff working with ionising radiations. The Trust is responsible for supplying personal dosimeters to all of LTHTR staff that work with radiation as appropriate. Christies Medical Physics and Engineering (CMPE) provide advice on the level of dosimetry required. The dosimeters are analysed by UKHSA who maintain a database of results which is checked locally by the radiation protection Supervisors for any discrepancies. This is a legal requirement. Doses throughout 2023 were within acceptable levels without significant variations from previous years. Currently the Trust has a number of staff (all staff in Nuclear Medicine and Radiopharmacy and 2 members of staff in Interventional Radiology) that have been classified under the lonising Radiation Regulations (IRR17 regulation 21). This means that they have the potential to receive an effective (whole body dose) in excess of 6mSV/yr of radiation or more than three tenths of the dose limited to the extremities. All staff have been informed by letter and arrangements have been made to allow for appropriate health surveillance to be carried out on annual basis. CMPE review the dosimetry at the beginning of each year to determine whether the classification will remain. Arrangements in place for the recording of the secure and safe transportation of stored radioactive materials and radioactive waste CMPE have been appointed as radiation protection advisors to the Trust, providing expert advice on new imaging designs and existing facilities. Each modality has its own radiation protection supervisor(s). CMPE have devised a programme of regulatory audits in the various departments to check compliance. They provide reports for discussion at the Radiation Protection and Equipment Liaison Group meeting that meet monthly and the Radiation Protection and Medical <				

	Exposure Committee (RPMEC) which meets quarterly. The chairs report from RPMEC reports into the Health and Safety Governance Group meeting.
Part II of UK Medical Devices Regulations 2002 (as amended) on medical devices	 Policy for the Management of Medical Devices in place. Medical Devices Management Group in place with reports to Health and Safety Governance Group. Medical Engineering Operations Manager. Also see table 5 for external assurances.
HTM 05-01 Managing Healthcare Fire Safety	 Fire Safety Policy in place. There is a Fire Safety Management System in place. There is a Fire Safety Manager appointed. Fire Safety Training in place for all staff. Fire Safety Reports to the Health and Safety Governance Group. Fire Risk assessments in place for all areas. Fire Drills in place. Currently a focus on role specific training in Fire Safety through Health and Safety Governance Group.

Physical Risk Health and Safety compliance Legislation and Supporting Evidence Overview

The Estates and Facilities Department have a statutory compliance tracker spreadsheet for all relevant legislation and another for all HTM's. There are Key Performance Indicators (KPI's) for each element of the legislation or HTM and these are reviewed and scored. There is an associated risk assessment and where compliance is not being delivered an action plan with associated timescales is formulated. Any red KPI's trigger an estates and facilities risk to be entered onto the trusts risk register and managed in accordance with the Trust Risk Management Policy. The Trusts Health and Safety Governance Team monitor, audit and review the effectiveness of organisational Health and Safety management arrangements.

Legislation	Supporting Evidence			
Lifting Operations and Lifting Equipment Regulations	System of checks for all lifting equipment established with Arjo and Alliance, the Trusts authorising engineers.			
Heath Technical Memorandums				
• HTM 00 • HTM 08-02				
Lifting Operations and Lifting Equipment Regulations 1998 (LOLER) L113				
British Standards 7255:2012				
• BS 8210:2012				
• BS 9999:2017				
• BS 5655-10.1.1:1995				
Control of Asbestos Regulations 2012	 Annual Management asbestos survey completed. Funding allocated for any actions generated. Refurbishment and Demolition surveys carried out for major projects as required. Active Asbestos Management Plan established. Operational Asbestos Group established. Reports into the Health and Safety Governance Group Meeting. 			
Electricity at Work Regulations 1989	Authorising Engineers (AE) trained and available to completed general checks.			

BS7671				
HTM 06				
HTM 02-01 Medical Gas Pipeline Systems (MGPS)	 MGPS operational policy in place. Authorising Engineers trained and available to completed generates. 			
Management Regulations and Confined Spaces Regulations 1997	 Areas within the Trust are assessed to identify if they present confined spaces hazards. There are procedures for risk assessments to be carried out prior to entry. 			
Work at Heights Regulations 2005	Work at Heights and Ladder Safety policy includes pre use and annual checks including the use of Ladder Safety Checklists and the need to carry out site specific risk assessments for higher risks including developing emergency plans.			
Health Technical Memorandum 03-01: Specialist Ventilation for Healthcare Premises Part B, Operational management and performance verification	 Ventilation Policy in place. There is an appointed Authorising Engineer and they suitably trained. Up-to-date drawings for ventilation systems available. Permit-to-work system in place. 			
Safe Water in Healthcare Premises HTM 04-01	 Water Hygiene Policy in place. Water Safety Plan in place. Authorising Engineer for Water Safety. Trust Water Safety Group (WSG). 			

<u>Table 3 Details Health and Safety incident reporting profiles for 2022, 2023 and 2024 (to end of September 2024) *</u>

Incident Type		2022	2023	2024 (to end Sept)*	Grand Total
Accidents	Burn or Scald	18	24	18	60
	Collision with an object (e.g. equipment, furniture and/or fittings)	46	44	34	124
	Contact with Electricity	3	1	0	4
	Contact with Sharps	160	233	161	554
	Slips, Trips, Falls	162	164	107	436
	Hit by a moving vehicle/moving or falling object	38	28	30	96
	Injured during Manual Handling (equipment, machinery or patient)	71	93	69	233
	Unexplained injury	36	22	30	88
	Trap injury	22	29	21	72
	Choking/inhalation of food/medication/fluids	5	5	6	16
Staff Behaviour	Staff smoking on hospital grounds	14	28	9	51
Violence &	Violence & Aggression by patient or visitor	984	1211	909	3104
Aggression	Violence & Aggression by staff	185	149	131	465
Fire Incidents	Fire Incidents (including actual, false alarm and fire hazards)	354	326	198	878
Environment	Actual exposure to chemical/biological agent (e.g. asbestos)	22	22	14	58
	Actual exposure to/contact with body fluids/bloods	187	98	50	335
	Exposure to excessive noise/light	6	10	6	22
	Exposure to extreme temperature (hot or cold)	137	215	138	490
	Exposure to smoke	12	14	4	30
	Exposure to unhygienic environment	113	94	73	280
	Exposure to unsafe buildings/infrastructure	60	70	32	162
	Exposure to unsafe equipment/machinery	55	47	30	132

	Exposure to water/damp	32	30	17	79
	Flood	4	6	5	15
	Gas Leak	0	1	0	1
	Incorrectly disposed sharp	47	30	24	101
	Incorrectly disposed waste	51	36	17	104
	Lack of ventilation	4	9	22	35
	Legionella	2	2	2	6
	Pest Infestation	28	14	11	53
	Potential Exposure to chemical/biological agent (e.g. asbestos)	12	12	11	35
	Pseudomonas	0	1	0	1
	Unplanned Disruption to Infrastructure (Electricity, Gas, Telephone and Water)	11	16	31	58
Staffing	Insufficient staff or Workplace Stress/Demand	2112	1992	1445	5549
Security	Security incidents (breaking and entering, public order, vandalism, unsecure estate)	111	96	84	291
	Restraint incident	34	32	18	84
Grand Total		5138	5204	3757	14099

^{*} It should be noted however that the analysis of Health and Safety incident data within this report excludes incidents affecting patients, as these would be considered clinical incidents managed from a patient safety perspective. It also excludes incidents regarding infection prevention and control, as this is considered within the clinical safety portfolio. It should also be noted that a full year of data for 2024 is needed to make meaningful comparisons with previous years.

<u>Table 4 Details the number and type of incidents reported under RIDDOR in 2023 and 2024 (up to end of September 2024)*</u>

RIDDOR incidents reported by type	2022	2023	2024 (up to end of Sept)*	Grand Total
Slip, stumble or fall	16	8	8	16
Other - cause not listed	12	7	6	13
Pushing or pulling	4	3	1	4
Lifting, carrying, standing up	1	5	2	7
Twisting or turning		2	1	3
Shock, fright, violence, aggression		1		1
Overflow, leak, vaporisation or emission of liquid, solid or gaseous product		1	2	3
Electrical problem, explosion or fire			1	1
Loss of control of machinery, transport or equipment			1	1
Being caught or carried away by something (or by momentum)			1	1
Grand Total	33	27	23	50

^{*}It should also be noted that a full year of data for 2024 is needed to make meaningful comparisons with previous years.

Table 5 gives a summary of notable visits that relate to Health and Safety in the last 12 months

ire	Fire				
Re	scue				
Inspecting					
Officer Visits					
	Re ng				

- 9th October 2024, RPH Chapel, no actions.
- 18th October 2024, CDH Astley Ward, fire doors seen to be wedged open. Fire manager advised staff to submit minor improvement request to fit automatic door closers.
- 18th October 2024, CDH Rookwood A, escape routes compromised with pallets. Portering manager contacted, pallets removed within the hour.

12.2 REVISION TO BOARD OF DIRECTORS COMMITTEE TERMS OF

Decision Item

J Foote

U 15:00

REFERENCES Only PDFs are attached



12.2 - Revision of Terms of Reference - ETR and WFC - Nov 24.pdf





Board of Directors Report

Revision of Terms of Reference – Education, Training and Research and Workforce Committees										
Report to:	Board of Directors			Date):	5	5 December 2024			
Report of:	Director of Corpor	ate A	Affairs	Prep	ared by:	J	Foote			
Part I	✓			F	Part II					
			Purpose	of Re	port					
For a	ssurance		For deci	sion		\boxtimes	For information			
			Executive	Sur	nmary	:				
The report sets out the rationale for a revision of the terms of reference of the Education, Training and Research (ETR) and Workforce Committees to allow for membership for the Executive Director whose portfolios cover the remit of each committee. This will require the Board to rescind the current delegated authority given to each committee (but rarely, if ever used in the past two years). The Board is asked to approve the revisions to the Terms of Reference of the ETR and Workforce Committees.										
Tru	st Strategic	<u>Ain</u>	ns and Amb	itior	is sup	ро	rted by this Paper:			
	Aims				T		Ambitions			
To provide o our local com	utstanding and sus nmunities	taina	able healthcare to	\boxtimes	Consiste	ently	Deliver Excellent Care	\boxtimes		
	To offer a range of high quality specialised services to patients in Lancashire and South Cumbria									
To drive h	ealth innovation	throu	ugh world class	\boxtimes	Deliver \	/alu	e for Money	\boxtimes		
education, te	:h			Fit For T	he F	- uture	X			
			Previous co	nsi	deratio	on				
Not applicabl	е									

1. Introduction

The report sets out proposals to revise the terms of reference (ToR) of the Education, Training and Research (ETR) Committee and the Workforce Committee to allow the respective Executive Directors who hold the portfolio for these areas to sit as full members of the committees.

2. Background

The current terms of reference of the committees of the board were last reviewed in February 2023. At that time the decision was made to allow some potential delegated authority to the committees. This in turn would lock down the membership of them to voting members only.

Subsequent changes to the Executive Team have resulted in the Executive Directors with the portfolios for education, research and workforce only being in attendance at these committees, rather than full members.

It is proposed that the remit of both the ETR and Workforce Committees are revised slightly to make them pure assurance committees with no delegated authority. This would then allow the membership to be widened to allow the Chief People Officer and the Director of Continuous Improvement and Research the ability to sit as full members of the committee, including counting towards the quoracy of the meetings.

It is not proposed that this rule is applied to other committees of the board and the requirements for these to have only voting directors as members will remain.

The ToRs were recently assessed independently by NHS England and no recommendations were made for further revision.

The revised ToR are attached as appendices 1 and 2. The only amendments made have been in connection with delegated authority and membership of non-voting directors. No amendments have been suggested for the substantive responsibilities or remit of the committees.

3. Financial implications

None.

4. Legal implications

The establishment order of the Trust only allows for five Executive Directors with full voting rights (currently the Chief Executive Officer, Chief Finance Officer, Chief Operating Officer, Chief Medical Officer, and Chief Nursing Officer). Statutory rules for Foundation Trusts only allow voting directors to sit as members of Trust committees if those committees have any authority delegated from the board.

5. Risks

There is a risk that the membership of the committees drift and tight management of this will be required by the Corporate Affairs team under the direction of the committee chair. However, the reflection of membership against portfolios should allow for a more effective discharge of responsibilities for these committees.

6. Recommendations

The Board is asked to approve the revisions to the Terms of Reference of the ETR and Workforce Committees.

LANCASHIRE TEACHING HOSPITALS NHS FOUNDATION TRUST EDUCATION, TRAINING AND RESEARCH COMMITTEE

TERMS OF REFERENCE

1. CONSTITUTION

1.1 The Board of Directors hereby resolves to establish a Committee of the Board, to be known as the Education, Training and Research Committee (hereinafter referred to as "the Committee"). The Committee is a non-executive body and therefore has no executive powers.

2. PURPOSE

2.1 The purpose of the Committee is to provide strategic direction and board assurance in relation to education, training, research and innovation activity.

3. RESPONSIBILITIES

- 3.1 To give consideration to the strategic direction and funding plans for the Trust in relation to research, education and training and make recommendations to the Board on these matters.
- 3.2 To consider reports, recommendations and proposals:
 - On all research and development activity in the Trust publications, grants, etc.
 - From educational and research work streams
 - On national and local priorities to guide activities in relation to education and training and research and development
- 3.3 To receive summary reports and action plans in relation to quality assurance reports from external bodies on behalf of the Board, and to escalate any matters that may need to be brought to the attention of the Board of Directors or other assurance committee as a result thereof.
- 3.4 To inform the strategic and funding plans for education and training activity in line with service development.
- 3.5 To inform the strategic and funding plans for research and development.
- 3.6 To review educational performance within the operational delivery of the Trust's service, ensuring that activity complies with relevant statutory and regulatory frameworks and guidance.
- 3.7 To review education and training budgets, investment plans and divisional education contracts and consider whether value has been demonstrated.

4. COMPOSITION AND CONDUCT OF THE COMMITTEE

- 4.1 The Committee shall comprise the following membership:
 - Three non-executive directors (one to Chair)
 - Two executive directors (who may be voting or non-voting members of the Board)

- 4.2 The Committee may also invite or direct to attend such Directors and other Officers of the Trust as identified for the conduct of business of the Committee.
- 4.3 The Committee will be supported by the Corporate Affairs Team.
- 4.4 A number of work streams will support the work of the Education, Training and Research Committee in providing Board assurance around a range of activities related to the remit of the Committee, such as through the provision of annual reports and action plans.
- 4.5 Only members of the Committee and Company Secretary shall be entitled to attend meetings although there is an open invitation for any non-executive director to attend any or all meetings.
- 4.6 Members with a conflict of interest in any agenda item presented to the Committee shall declare their conflict and withdraw from discussions.
- 4.7 In the absence of the Chair of the Committee, the remaining members shall elect one of the other non-executive director Committee members present to Chair the meeting.
- 4.8 **Quorum**: A minimum of three Committee members, two of whom should be non-executive directors.
- 4.9 *Frequency of meetings*: The Committee will, as a minimum, meet six times per year.
- 4.10 **Minutes**: The minutes of meetings shall be formally recorded as directed by the Director of Corporate Affairs.

5. DELEGATED AUTHORITY

- 5.1 The Committee is authorised by the Board to:
 - i. Investigate any activity within its terms of reference, including the request for additional reports and information to be submitted to the Committee;
 - ii. Seek any information it requires from any employee and all employees are directed to cooperate with any request made by the Committee; and
 - iii. Obtain independent professional advice, and to secure the attendance of outsiders with relevant experience and expertise if it considers this necessary.
- 5.2 For the avoidance of doubt the Committee may not approve, decide or direct in its own capacity but may only recommend to the Board the approval of any action other than as set out in 5.1 above.

6. REVIEW

6.1 The Committee shall evaluate its effectiveness and performance of the Committee on an annual basis.

LANCASHIRE TEACHING HOSPITALS NHS FOUNDATION TRUST WORKFORCE COMMITTEE

TERMS OF REFERENCE

1. CONSTITUTION

1.1 The Board of Directors hereby resolves to establish a Committee of the Board, to be known as the Workforce Committee ("the Committee). The Committee is a non-executive Committee of the Board and has no executive powers, other than those specifically delegated within these terms of reference.

2. REMIT AND FUNCTIONS OF THE COMMITTEE

- 2.1 The Committee is established to:
 - oversee the development and implementation of the workforce and organisational development strategy for the organisation
 - review human resources policies and procedures relating to contractual or legislative changes on behalf of the Board of Directors and recommend any revisions to the Board.
 - provide assurance to the Board on the development, implementation and review of the Trust's workforce and organisational development strategy and workforce plan in order to support service improvement and to meet the needs of patients, staff, regulators and commissioners
 - develop strategic workforce recommendations for approval by the Board
 - monitor performance of workforce metrics within any strategic or other forward plan.
- 2.2 The main functions of the Committee are to:
 - i. Contribute to the development of an effective workforce and organisational development strategy and to make appropriate recommendations to the Board for approval
 - ii. Receive assurance on behalf of the Board that the Trust's workforce and organisational development strategy and related policies satisfy relevant national, regional and organisational requirements.
 - iii. Monitor performance and the data quality of workforce information, seeking assurance on the effectiveness of the workforce performance management framework
 - iv. Consider the control and mitigation of workforce-related risks as identified in the Board assurance framework and provide assurance to the Board that such risks are being effectively controlled and managed
 - v. Obtain assurances that the Trust's workforce plan supports the development aims of the organisation through the identification of an appropriate workforce model and development plan
 - vi. Receive Chair reports from subgroups (as may be established from time to time) in respect of areas of identified concern, seeking assurance that robust actions have been identified to address/resolve these issues/concerns:

3. COMPOSITION AND CONDUCT OF THE COMMITTEE

- 3.1 The Committee shall comprise the following membership:
 - Three non-executive directors (one to chair)
 - Two executive directors (who may be voting or non-voting members of the board)
- 3.2 Such officers of the Trust shall attend as required by the Committee for the furtherance of its business. Only members of the Committee shall be permitted to vote.
- 3.3 **Quorum**: Three members, at least two non-executive directors and at least one executive director.
- 3.4 *Frequency of meetings*: The Committee will normally meet six times a year.
- 3.5 **Minutes**: The minutes of meetings shall be formally recorded as directed by the Director of Corporate Affairs.

4. **DELEGATED AUTHORITY**

- 4.1 The Committee is authorised by the Board to:
 - i. investigate any activity within its terms of reference
 - ii. seek any information it requires from any employee and all employees are directed to cooperate with any request made by the Committee
 - iii. require additional reports to be submitted to the Committee to address any assurance issue identified

5. RELATIONSHIP WITH THE BOARD OF DIRECTORS AND ITS COMMITTEES

5.1 The Committee will report in writing to the Board of Directors the basis for its recommendations. The Board of Directors will use that report as the basis for their decisions but would remain accountable for taking the decision. Minutes of the Board of Directors will record such decisions.

6. REVIEW

6.1 The Committee will evaluate its own membership and review the effectiveness and performance of the Committee on an annual basis.

13. ITEMS FOR INFORMATION

13.1 REPORTS:

(a) Emergency Preparedness Resilience and Response (EPRR) Core Standards 2024-25

REFERENCES

Only PDFs are attached



13.1 - EPRR Core Standards Annual Assurance 2024-25.pdf



Board of Directors Report

Emergency Preparedness, Resilience & Response (EPRR) Core Standards Annual Assurance 2024-2025								
Report to:	Board of Directors		Date:	5 December 2024				
Report of:	Chief Operating Officer (Accountable Emergency Officer)			Prepared by:	S Hughes			
Part I	√			Part II				
Purpose of Report								
For assurance			sion		For information	\boxtimes		
Executive Summary:								

The purpose of this report is to provide assurance to the Trust Board around the Trusts Emergency Preparedness Resilience and Response (EPRR) self-assessment annual review and associated work plan. Following this year's review, the Trust will be making an overall submission of Substantial Compliance, as defined in the NHS Core Standards terminology. This rating evidences the ongoing

improvements in the Trusts EPRR arrangements and further supports continued progression of the core standards, towards achieving improved compliance, in all areas.

This report details the annual self-assessment carried out for the period 2024-2025.

On delegated authority of the Trust Board the Finance and Performance Committee confirmed that the report and associated appendices, and the actions contained within, provided sufficient assurance of compliance with the EPRR Core Standards, and on 24 September 2024 approved the EPRR Core Standards Annual Assurance 2024-2025 for escalation to Lancashire and South Cumbria Integrated Care Board (ICB); the ICB will then submit a collated response for the local health economy to NHS England (Lancashire & South Cumbria).

It is recommended that:

- I. The Board formally acknowledge the Trust's submission of Substantial Compliance for the EPRR Core Standards for 2024-2025, as detailed in Appendix 1. Recognising the approval granted by both the Accountable Emergency Officer and the Finance and Performance Committee, reinforcing the Trust's dedication to maintaining high standards of emergency preparedness.
- II. The Trust publicly states its readiness and preparedness activities in its annual reports, in accordance with its annual regulatory reporting requirements and in alignment with Core Standard 35.

Trust Strategic Aims and Ambitions supported by this Paper:

Aims	Ambitions				
To provide outstanding and sustainable healthcare to our local communities	\boxtimes	Consistently Deliver Excellent Care	\boxtimes		
To offer a range of high quality specialised services to patients in Lancashire and South Cumbria		Great Place To Work			
To drive health innovation through world class		Deliver Value for Money			
education, teaching and research		Fit For The Future	\boxtimes		

Previous consideration

Finance & Performance Committee, 24 September 2024; On delegated authority of the Trust Board the Finance and Performance Committee confirmed that the report and associated appendices, and the actions contained within, provided sufficient assurance of compliance with the EPRR Core Standards, and on 24 September 2024 approved the EPRR Core Standards Annual Assurance 2024-2025 for escalation to Lancashire and South Cumbria Integrated Care Board (ICB).

Risk Management Group: 20 August 2024; approved.

1. Background/Context

The overall aim of the EPRR core standards annual assurance process is to assess the preparedness of the NHS (both commissioners and providers) against common NHS EPRR Core Standards, to formally assure that NHS England and the NHS in England is prepared to respond to an emergency whilst maintaining services to patients. This report contains details of Lancashire Teaching Hospitals NHS Foundation Trusts' EPRR annual self-assessment submission, for approval.

2. Discussion

Statement of Compliance

The attached **Appendix 1: Statement of Compliance**, details the Trusts 2024-2025 overall submission of **Substantial Compliance** for the EPRR Core Standards Annual Self-assessment; this submission was approved and signed off by the Accountable Emergency Officer on 7 August 2024.

Appendix 1: Statement of Compliance

Emergency Preparedness, Resilience and Response (EPRR) Assurance 2024-25 Lancashire Teaching Hospitals NHS Foundation Trust has undertaken a self-assessment against the NHS England Core Standards for EPRR.

Following self-assessment, and in line with the definitions of compliance stated below, the organisation declares itself as demonstrating the following level of compliance against the 2024-25 standards: **Substantial Compliance**.

LTHTr Core Standards Self-Assessment

The self-assessment against the relevant core standards, identifying the level of compliance for each standard, including supporting evidence can be found in **Appendix 2: LTHTr Core Standards for EPRR 2024**.

EPRR Action Plan

Where areas require further action, this is detailed in the attached **Appendix 2: LTHTr Core Standards for EPRR 2024** and will be reviewed in line with the organisation's governance arrangements. There are six areas requiring further action.

Deep Dive

Each year a deep dive is conducted to gain additional assurance into a specific area. This year's deep dive focussed on 'Cyber Security and IT related Incidents'. This deep dive applies to all providers of NHS funded care, including acute, community and mental health trusts.

Assurance, compliance, and evidence for the deep dive was provided by S Hughes (EPRR Manager); with details available in **Appendix 2: LTHTr Core Standards for 2024.**

We are fully compliant with six of the standards and partially compliant with five. Please note that the results of the deep dive are reported separately and **do not** contribute to the Trusts overall compliance rating.

EPRR Annual Report

The attached **Appendix 3: EPRR Annual Report**, details EPRR activity which has taken place over the last year.

3. Financial implications

'None'

4. Legal implications

'None'

5. Risks

'None'

6. Impact on stakeholders

Not applicable

7. Recommendations

It is recommended that:

- The Board formally acknowledge the Trust's submission of Substantial Compliance for the EPRR Core Standards for 2024-2025, as detailed in Appendix 1. Recognising the approval granted by both the Accountable Emergency Officer and the Finance and Performance Committee, reinforcing the Trust's dedication to maintaining high standards of emergency preparedness.
- II. The Trust publicly states its readiness and preparedness activities in its annual reports, in accordance with its annual regulatory reporting requirements and in alignment with Core Standard 35.

Lancashire & South Cumbria Local Health Resilience Partnership (LHRP) Emergency Preparedness, Resilience and Response (EPRR) assurance 2024-2025

STATEMENT OF COMPLIANCE

Lancashire Teaching Hospitals NHS Foundation Trust (LTHTr) has undertaken a self-assessment against required areas of the EPRR Core standards self-assessment tool.

Where areas require further action, LTHTr will meet with the LHRP to review the attached core standards, associated improvement plan and to agree a process ensuring non-compliant standards are regularly monitored until an agreed level of compliance is reached.

Following self-assessment, the organisation has been assigned as an EPRR assurance rating of Substantial (from the four options in the table below) against the core standards.

Overall EPRR	Criteria
assurance rating	
Fully	The organisation is 100% compliant with all core standards they are expected to achieve.
	The organisation's Board has agreed with this position statement.
Substantial	The organisation is 89-99% compliant with the core standards they are expected to achieve.
	For each non-compliant core standard, the organisation's Board has agreed an action plan to meet compliance within the next 12 months.
Partial	The organisation is 77-88% compliant with the core standards they are expected to achieve.
	For each non-compliant core standard, the organisation's Board has agreed an action plan to meet compliance within the next 12 months.
Non-compliant	The organisation compliant with 76% or less of the core standards the organisation is expected to achieve.
	For each non-compliant core standard, the organisation's Board has agreed an action plan to meet compliance within the next 12 months.
	The action plans will be monitored on a quarterly basis to demonstrate progress towards compliance.

I confirm that the above level of compliance with the core standards has been agreed by the organisation's board / governing body along with the enclosed action plan and governance deep dive responses.

Signed by the organisation's Accountable Emergency Officer

07/08/2024

minall

Date signed

Date of Board/governing body

Please select type of organisation: Click button to format the workbook

Core Standards	Total standards applicable	Fully compliant	Partially compliant	Non compliant
Governance	6	5	1	0
Duty to risk assess	2	2	0	0
Duty to maintain plans	11	11	0	0
Command and control	2	2	0	0
Training and exercising	4	4	0	0
Response	7	7	0	0
Warning and informing	4	3	1	0
Cooperation	4	3	1	0
Business Continuity	10	8	2	0
Hazmat/CBRN	12	11	1	0
CBRN Support to acute Trusts	0	0	0	0
Total	62	56	6	0

Deep Dive	Total standards applicable	Fully compliant	Partially compliant	Non compliant
Cyber Security	11	6	5	0
Total	11	6	5	0

Publishing Approval Reference: 000719

Overall assessment:	Substantially compliant
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Instructions:
Step 1: If you see a yellow ribbon at the top of the page and a button asking you to 'Enable Content' please do so.
Step 2: Select the type of organisation from the drop-down at the top of this page
Step 3: Click on the 'Format Workbook' button.
Step 4: Complete the Self-Assessment RAG in the 'EPRR Core Standards' tab
Step 5: Complete the Self-Assessment RAG in the 'Deep dive' tab
Step 6: Ambulance providers only: Complete the Self-Assessment in the 'Interoperable capabilities' tab
Step 7: In the Action Plan tab, click on the 'Format Action Plan' button.

Ref Domain 1 - Governance	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compliant) = Not compliant with the core standar. The organisation's exception of the compliant	Action to be taken
Covernance					The Chief Operating Officer is the Trust's appointed Accountable Emergency Officer (AEO), with the Deputy Chief Operating Officer serving as		
1	Governance	Senior Leadership	The organisation has appointed an Accountable Emergency Officer (AEQ) responsible for Emergency Preparedness Realisience and Response (EPRR). This individual should be a board level director within their individual organisation, and have the appropriate authority, resources and budget to direct the EPRR portfolio.	Evidence • Name and role of appointed individual • AEO responsibilities included in role/job description	their delegate when necessary. The Executive Team Portfolio includes EPBR and Business Continuity under the Chief Operating Officer's responsibilities. The EPBR Policy outlines the specific duties of the AEO. EPBR Policy	Fully compliant	
2	Governance	EPRR Policy Statement	The organisation has an overarching EPRR policy or statement of intent. This should take into account the organisation's: - Business objectives and processes - Business objectives and processes - Risk assessment(s) anctual arrangements - Risk assessment(s) anctual arrangements - Functions and / or organisation, structural and staff changes.	The policy should: * Have a review schedule and version control * Use unambiguous terminology * Identify those responsible for ensuring policies and arrangements are updated, distributed and regularly tested and exercised * Include references to other sources of information and supporting documentation. * Exidence * Up to date EPR policy or statement of intent that includes: * Resourcing commitment * Access to funds * Access to funds * Commitment to Emergency Planning, Business Continuity, Training, Exercising etc.	The Trus has an EDRR Policy has designates the Chief Operating Officer as the Accountable Emergency Officer, responsible for - Forunting the Trust has designated freeproper) Planning Officer (EPRR Manager) in accordance with good practice - Providing the Emergency Planning Officer (EPRR Manager) with the encessary resources, funds, and ensuring all staff are appropriately trained for their Operation of EPRR encerose and training program. - Collaborating with the Emergency Planning Officer (EPRR Manager) to develop and maintain adequate and appropriate Emergency Perparendess and Business Continuity Management arrangements, including proper procedures for managing emergency incidents requiring Trust-level command and control. The EPRR Policy is a new, stand-alone document developed in February 2024, based on feedback from last year's NHSE check and challenge. EPRR Policy EPRR Policy	Fully compliant	
3	Governance	EPRR board reports	reports to the Board, no less than annually. The organisation publicly states its readiness and preparedness	These reports should be taken to a public board, and as a minimum, include an overview on: • training and exercises undertaken by the organisation • summary of any business continuity, critical incidents and major incidents experienced by the organisation organisation • the organisation and learning undertaken from incidents and exercises • the organisation's compliance position in relation to the latest NHS England EPRR assurance process. Evidence • Public Board meeting minutes • Evidence of presenting the results of the annual EPRR assurance process to the Public Board organisation and the public board, a public statement of readmass and preparedness activities.	An EPRR annual summary report, including a statement of compliance and audit, is growled to the Trust Board in the form of the NHSE EPRR Annual Self-Asserbern assurance documents and is available in the Board miner. These reports include updates on training and exercise undertaken in the Trust, summaries of any business continuity, critical, or major incidents experienced, and any lessons destribed, if applicable. The Trust's compliance status in relation to the latest NHSE EPRR assurance process is also presented to the Board for oversight and approval. The EPRR Manager Hele of EPRR are responsible for these board reports. EPRR Board Report. Board Minutes.	Fully compliant	
4	Governance	EPRR work programme	The organisation has an annual EPRR work programme, informed by four formed guidance and good practice *lessons identified from incidents and exercises *leating from the found from t	Evidence • Reporting process explicitly described within the EPRR policy statement • Annual work plan	The Trust has an annual EPRR work program aligned with current guidance, best practices, and informed by the NHSE EPRR core standards. The EPRR Committee regularly reviews and reports on the work program, especially in light of identified lessons and risks. This reporting process is detailed in the EPRR Policy. EPRR Workplan & EPRR Policy.	Fully compliant	
5	Governance	EPRR Resource	The Board / Governing Body is satisfied that the organisation has sufficient and appropriate resource to ensure it can fully discharge its EPRR duties.	Evidence - EPRR Policy identifies resources required to fulfil EPRR function; policy has been signed off by the organisation's Board - Assessment of role / resources - Assessment of role / resources - Note description of EPRR Staff who undertake the EPRR responsibilities - Organisation structure chart - Internal Governance process chart including EPRR group	EPRR Policy, Structure Chart.	Partially compliant	N.B. While the EPRR function is currently being discharged, the trust is at mix due to its dependence on a single individual in the role. This situation creates a single point of failure, as the entire service relies on one person. Despite the work being completed the trust cannot be considered fully compliant. To ensure robust and reliented EPRR publishes, additional support and resources are relegional to mitigate that risk and ensure continuity is case of absence or turnover of the current individual in the role.
6 Domain 2 -	Governance	Continuous improvement	The organisation has clearly defined processes for capturing learning from incidents and exercises to inform the review and embed into EPRR arrangements.	Evidence - Process explicitly described within the EPRR policy statement - Process explicitly described within the EPRR policy statement - Reporting those lessons to the Board governing body and where the improvements to plans were made - participation within a regional process for sharing lessons with partner organisations	The Trust has clearly defined processes for capturing lessons from incidents and exercises. These are reviewed by the EPRR Committee to inform the future development of the Trust EPRR arrangements. Lessons identified from live incidents or exercises are shared both internally and externally through incident/exercise reports. In accordance with Core Standard 3, any relevant reports are shared annually with the Board. Core Standards Action Plan. EPRR Policy. Exercise Action Tracker. Plan Action Tracker.	Fully compliant	
Domain 2 - Duty to risk							

Ref	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compilant) = Not compliant with the core standard. The organisation's work programme shows compilance will not be reached within the next 12 months. Amber (partially compilant) = Not compilant with core standard. However, the organisation's work programs and a compilant programs and a naction plan to achieve full compilance within the next 12 months.	Action to be taken
					EPRR risks are documented in the Trust's risk register and are regularly reviewed by the EPRR Manager, Additionally, these risks are reviewed	Green (fully compliant) = Fully compliant with core standard.	
7	Duty to risk assess	Risk assessment	The organisation has a process in place to regularly assess the risks to the population it serves. This process should consider all relevant risk registers including community and national risk registers.	 Evidence that EPRR risks are regularly considered and recorded Evidence that EPRR risks are represented and recorded on the organisations corporate risk register Fisk assessments to consider community risk registers and as a core component, include reasonable worst-case scenarios and extreme events for adverse weather 	by the EPRR Committee. EPRR Risk Register EPRR Policy	Fully compliant	
8	Duty to risk assess	Risk Management	The organisation has a robust method of reporting, recording, monitoring, communicating, and escalating EPRR risks internally and externally	Evidence - EPRR risks are considered in the organisation's risk management policy - Reference to EPRR risk management in the organisation's EPRR policy document	The Trust employs a robust method for reporting, monitoring, and escalating risks using the DATIX system. The EPRR Manager reviews risks monthly, and the EPRR Committee conducts quarterly reviews. EPRR risk management is also referenced in the EPRR Policy. EPRR Risk Register. EPRR Policy. Trust Risk Management Policy.	Fully compliant	
Domain 3 - Duty to							
maintain Plans	Duty to maintain plans	Collaborative planning	Plans and arrangements have been developed in collaboration with relevant stakeholders including emergency services and health partners to enhance joint working arrangements and to ensure the whole patient pathway is considered.		Plans and arrangements have been developed in collaboration with relevant stakeholders, including emergency services and health partners, almed at enhancing joint working arrangements and ensuring comprehensive consideration of the entire patient pathway. This year, significant collaborative planning efforts were undertaken for various industrial satient cerposes, in close partnership with the KB and neighbouring Trusts affected by the action. Updates to plans also involved collaboration with surrounding Trusts, local Parlice, Fre, and Annulance arrives. The extra partnership with the KB and involved parlice, Fre, and Annulance arrives. The extra parlice parlice parlice parlice parlice parlice parlice parlice parlice parls and CRRNH-plankad plan. Any adjustments resulting from these consultations are meticulously documented in the Amendment History tracker within each respective plan. Plan Action Tracker. Plan Action Tracker. Amendment History/Consultation on Plans. EPRR Policy Section 5.4.	Fully compliant	
10	Duty to maintain plans	Incident Response	In line with current guidance and legislation, the organisation has effective arrangements in place to define and respond to Critical and Major incidents as defined within the EPRR Framework.	Arrangements should be: • current (reviewed in the last 12 months) • current (seviewed in the last guidence • in line with risk assessment • isside regularly • sigend off by the appropriate mechanism • shared appropriately with those required to use them • outline any equipment requirements • outline any staff training required	The Trust has established robust arrangements to define and respond to Critical and Major incidents in accordance with the EPRR Framework. These arrangements are as follows: These arrangements are as follows: The Major incident Response Plan has been fully reviewed and updated within the last year to ensure alignment with the latest national guidance and incroporating feedback from the NMSC check and challenge process from the previous year's core standards annual assessment; The updated Major incident Response Plan has been officially signed off by the appropriate governance bodies within the Trust, ensuring that it has the necessary approval and support at the highest level in the highest level in the plan and the response Plan to execute the plan during actain incidents and ensure the Major Incident Response Plan to be used to their other and the response Plan to execute the plan and plan are fully wavar of their roles and responsibilities using an incident. OPEL levels are monotred four times a dy to assess pressures and capacity within the trust. This frequent monitoring allows for timely and appropriate responses to emerging pressures. Local Bissuriess Continuity Plans are in place and can be activated if required to maintain assential services during disruptions. These comprehensive arrangements ensure that the organisation is well-prepared to respond to critical and major incidents, maintaining continuity of care and ensuring patient safety. Major incident Response Plan.	Fully compliant	
11	Duty to maintain plans	Adverse Weather	In line with current guidance and legislation, the organisation has effective arrangements in place for adverse weather events.	Arrangements should be: • current • in line with current national UK Health Security Agency (UKHSA) & NHS guidance and Met Office of Environment Agency alerts of Environment Agency alerts • leasted repularly • leasted repularly • signed off by the appropriate mechanism • shared appropriately with those required to use them • outline any valignment requirements • outline any staff training required • reflective of climate change risk assessments • cognisant of extreme events e.g. drought, storms (including dust storms), wildfire,	The Trust has established effective arrangements to respond to adverse weather events in accordance with current guidance and legislation. These arrangements are outlined in the trust's compensive Adverse Weather & Health Plan, which includes provisions for both hot and cold weather planning and response. The plan was reviewed and updated following an Amber Heat Health Alert in September 2023. Lessons identified during the enactment of the plan were evaluated, and the plan updated accordingly. As the plan weather accordingly and the plan updated accordingly. As course, the plan remains current and aligns with the latest guidance from the UK Health Society Agency (UK HSA) and Deet practices. Adverse Weather & Health Plan.	Fully compliant	

Ref	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compilant) with compilant with the core standard. The organisation's work programme shows compilance will not be reached within the next 12 months. Amber (partially compilant) with Ord compilant with core standard. However, incompilant programme demonstrates sufficient evidence of progress and an action plan to achieve full compilance within the next 12 months. Green (fully compilant) = Fully compilant with core standard.	Action to be taken
12	Duty to maintain plans	Infectious disease	In line with current guidance and legislation, the organisation has arrangements in place to respond to an infectious disease outbreak within the organisation or the commonly is serves, covering a range of diseases including High Consequence Infectious Diseases.	Arrangements should be: - current -	The Trus has satisfied comprehensive arrangements to respond to infectious disease outbreaks, including a range of diseases and High Consequence Hightons Diseases (HCIOS) The trust has developed a wardery of plans and policies to address different infectious agents, ensuring a robust response framework. Specific procedures are in place for the management of Severe Acute Respiratory infections (SARIs), such as Advain Influenza, MIGS-COV, and SARS. There are also dedicated procedures for managing patients suspected of or infected with Viral Haemornhagic Fevers (Niris), including Bioli. All plans and policies are ready accessible to salf via the trust intranet, ensuring that the necessary information and guidance are available when needed. These arrangements ensure that the trust is well-prepared to respond effectively to a wide range of infectious disease outbreaks, safeguarding both staff and patients. Procedure for Management of Patients suspected of having or infected with VHF Procedure for Management of Severe Acute Respiratory Infections Outbreak Procedure	Fully compliant	
13	Duty to maintain plans	New and emerging pandemics	In line with current guidance and legislation and reflecting recent lessons identified, the organisation has arrangements in place to respond to a new and emerging pandemic	Arrangements should be: - current - current - in line with current retienal guidance - in line with risk assessment - in line with risk assessment - istander appropria - signed of by the appropriate mechanism - shared appropriately with those required to use them - custine any sequipment requirements - custine any settly straining required	The Trust has a comprehensive Pandemic Plan to respond to new and emerging pandemics. The plan was reviewed and updated in June 2024 to incorporate the latest national guidance. The plan was included as part of a suite of plans tested during Exercise Hibbert in September 2024 and will be tabletop exercised in full in 2025. Pandemic Plan.	Fully compliant	
14	Duty to maintain plans	Countermeasures	In line with current guidance and legislation, the organisation has arrangements in place to support an moderal requiring countermeasures or a mass countermeasure deployment	Arrangements should be: • current • in line with current rational guidance • in line with risk assessment • in line with risk assessment • signed off by the appropriate mechanism • signed any equipment requirements • outline any settle training required Mass Countermeasure arrangements should include arrangements for administration, reception and distribution of mass prophylaxis and mass vaccination. There may be a requirement for Spocialist providers. Community Service Providers, Mental Health and Primary Care services to develop or support Mass Countermeasure distribution arrangements. Commissioners may be required to commission new services to support mass countermeasure distribution locally, this will be dependent on the incident.	In line with current guidance and legislation, the organisation has established arrangements to support an incident requiring Countermeasures of Mass Countermeasures deployment. The Trust has a newly developed Countermeasures plan, created in response to fereduck from the Mist Developed Countermeasures plan created in response to fereduck from the Mist Developed Countermeasures (and the Countermeasures of Mass Countermeasures response capabilities have been recently tested through the Counter plan of the Countermeasures of Mass Countermeasures are propose capabilities have been recently tested through the Counter plan of the Countermeasures of Mass Countermeasures are proposed to the monkeypoor outbreak (smallow covincin). The Parties of the Administration of vaccines and treatment, and the response to the monkeypoor outbreak (smallow covincin). The Parties of Mass Countermeasures are proposed to the Countermeasures and the Strategic Commander training in September 2024. The Countermeasures Plan.	Fully compliant	
15	Duty to maintain plans	Mass Casualty	In line with current guidance and legislation, the organisation has effective arrangements in place to respond to incidents with mass casualties.	Arrangements should be: - correct - correct - correct - correct - in line with risk assessment - lested regularly - steader equality - signed of by the appropriate mechanism - shared appropriately with those required to use them - coultine any settly arrangements - could be a settly arrangement and a settly ar	The Trust has robust arrangements in place to respond effectively to incidents involving mass casualities. The Major incident Response Plan has been fully reviewed and updated within the last year to ensure alignment with the latent actional guidance and incorporating feedback from the NISE check and challenge process from the previous year's core standards annual assessment, to enhance preparedness and response capabilities. The Major incident Response Plan has been officially signed off by the appropriate governance bodies within the Trust. The Major incident Response Plan has been officially signed off by the appropriate governance bodies within the Trust. The Major incident Response Plan was validated through three separate exercises conducted in September 2024, all focused-on mass casually securicly. The Major incident Response Plan has a validated through three separate exercises secretic tested the effectiveness of the pelan and the preparedness of the response staff are well-prepared to execute the plan unique securical indicates and ensured that those responsible for implementing the plan are fully lawer of their role and responsibilities during an incident. Temporary placement plans. Additionally, the ED has procedures in place for safe patient identification using the internal Quadramed system and paper records, ensuring effective management of undentified pasters during emergencies. These measures collectively ensure the Trust is well-prepared to manage incidents with mass casualities efficiently and safely. Major incident Plan. Business Continuity Plans. Evaluation Plan. Evaluation Plan.	Fully compliant	

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16	Duty to maintain plans	Evacuation and shelter	In line with current guidance and legislation, the organisation has arrangements in place to evacuate and shelter patients, staff and visitors.	Arrangements should be: - current - in line with current national guidance - in line with risk assessment - itseled regularly - sisped off by the appropriate mechanism - shared appropriately with those required to use them - outline any setul framing required - outline any setul framing required	In line with current guidance and legislation, the organisation has established arrangements for evacuating and sheltering patients, staff, and viotors. The Evacuation and Shelter plan underwent a comprehensive review and consultation process internally and externally in April 2014, incorporating feedback from the NISC Steek and challege and aligning with updated national guidance. These neasure ensures the organisation is prepared to effectively evacuate and provide shelter to all individuals during emergencies. The plan was included as part of a state of plans tested during Exercise reliable to Spetember 2024. Evacuation and Shelter Guidance.	Fully compliant	
17	Duty to maintain plans	Lockdown	In line with current guidance, regulation and legislation, the organisation has arrangements in place to control access and egress for patients, sate fand visitions to and from the organisation's premises and key assets in an incident.	Arrangements should be: - current - in line with current national guidance - in line with risk assessment - itseled regularly - sisted of by the appropriate mechanism - shared appropriate with those required to use them - outline any equipment requirements - outline any set in familing required	In line with current guidance, regulation, and legislation, the organisation has established arrangements to control access and egress for patients, staff, and swints orduring incidents effecting its premises and key assets. The trust maintains an overacting localcown/Controlled Access/Ran, overseen by the Estates and Facilities division's Security Management Specialist. This plan is regularly administered, reviewed, and tested to ensure readiness. An out of horse locations exercise tool pice can of LIZ23 at 6500. These proactive measures resure the organisation can effectively manage and control access and egress in various incident scenarios, safeguarding the security and safety of all individuals within this premises. Controlled Access/Lockdown Plan.	Fully compliant	
18	Duty to maintain plans	Protected individuals	In line with current guidance and legislation, the organisation has arrangements in place to respond and manage 'protected individuals' including Very Important Persons (VIPe), high profile patients and visitors to the site.	Arrangements should be: -carrent - in line with current national guidance - in line with risk assessment - itseled repularly - sleader of by the appropriate mechanism - shared appropriately with those required to use them - outline any equipment requirements - outline any staff training required	In line with current guidance and legislation, the Trust has established arrangements to effectively respond to and manage "protected individuals," including Very important Persons (IVPs), high-profile patients, and visitors to the site. The trust operate under an overarching Communication incident Response plan specifically designed for this purpose, consessently the Communications Feath. Additionally, the ISMS [cool Security Management Specialist) ensures the implementation of robust processes within the trust's security team. These processes are activated upon notification of the presence of a high-profile patient of unity field-profile events in the vicinity. Responsibility for managing such incidents is dearly outlined within the organisation's EPRR Policy and Major incident Plans, ensuring a coordinated and secure environment for all individuals of importance within the trust's premise. Communications incident Response Plan. Management of Prisoner Patients SOP. Prisoners in Nospital Procedure.	Fully compliant	
19	Duty to maintain plans	Excess fatalities	The organisation has contributed to, and understands, its role in the multispency arrangements for excess deaths and mass fatalities, including mortulary arrangements. This includes arrangements for fating tibe and sudden onset events.	Arrangements should be: - current - in line with current national guidance - in line with DVI processes - in line with this assessment - in line with this assessment - signed off by the appropriate mechanism - signed off by the appropriate mechanism - shared appropriately with those required to use them - outline any equipment requirements - outline any staff training required	The Trust has actively participated in and comprehends its role within multi-agency arrangements for handling excess deaths and mass fatalities, including mortuary management for rising tide and sudden onset events. The Trust has implemented a robust mortuary surge management plan designed to expand accept during periods of heightered demand. The Mortuary team is thoroughly acquainted with both internal and external processes and arrangements. They continuously monitor onsite capacity and establishes in incessing; lifetime communications in antiantized between the PDM Management Me Mortuary Fram, ensuring all scenarios involving excess deaths and mass fatalities, contributing effectively within the broader multi-agency framework. At this is a new guideline this will be executed in the next 6 months. Mortuary Surge Management Guideline.	Fully compliant	
Domain 4 Command a control	- ind						
20	Command and control	On-call mechanism	The organisation has resilient and dedicated mechanisms and structures to enable 24/7 receipt and action of incident notifications, internal or external. This should provide the facility to respond to or escalate notifications to an executive level.	Process explicitly described within the EPRR policy statement On and Sandands and expectations are set out. On and Sandands and expectations are set out. For the set of the se	The Trust has robust mechanisms and structures in place to ensure 24/7 receipt and action of incident notifications, whether internal or external, with the capability to escalate modifications to receive beeds as necessary. The FRR Policy outlines the process, roles, and responsibilities within the Command and Control structure. Standards and expectations for one call personnel are dearly defined within the Policy and supported by an on-call handook and SCP, available to all on-call staff. This handook includes detailed procedures for 24-hour alterting of managers and other key personnel. Colleagues have access to the on-call roval with the Trust intranse and can contact starthboard at any time to connect with the on-call manager. A deficiation line at Suithboard is designated for receiving incident notifications, with a cascade process in place to ensure timely. A deficiation line of the Suithboard and the Suithboard and the Policy and Suithboard and the Suithboar	Fully compliant	

Ref	Domain	Standard name	Standard Detail	Supporting information - including examples of evidence	Organisational Evidence Organisational Evidence The trust ensures trained and up-to-date staff are available 24/7 to manage escalations, make decisions, and identify key actions. Our Senior Manager, Executive on-call, and Trust Operational Officer rota facilitates this capability. These individuals have completed NNS England EPRR	Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's work programms shows compliant with not reached within the next 12 months. Amber (partially compliant) = Not compliant with core standard. However, the organisation's work programme demonstrates sufficient evidence as sufficient evidence as to exhere full compliant evithin the next 12 months. Green (fully compliant) = Fully compliant with core standard.	Action to be taken
21 Domain 5 -	Command and control	Trained on-call staff	Trained and up to date staff are available 24/7 to manage escalations, make decisions and identify key actions	Process explicitly described within the EPRR policy or statement of intent. The identified individual: Should be trained according to the NHS England EPRR competencies (National Minimum Occupational Standards) Files a specific process to adopt during the decision making has a seried process to adopt during the decision making has aware who should be consulted and informed during decision making Should ensure appropriate records are maintained throughout. Trained in accordance with the TNA Identified frequency.	PIC training, aligning with National Minimum Occupational Standurds. Each commander flowur as specific decision-making process outlined in the EPRR policy, supported by skills-based training and exercising sessions that simulate escalation scenarios. Familianity with Joint Emergency Services Interoperability Principles (ISEI9) and the Joint Decision Model (IDM) guide their decision-making methodology. During shifts, or call collegues know when to consult and inform, ensuring a collaborative approach. Maritaming accurate recrosts and logbooks is emphasized to capture all decisions and actions effectively. Training frequency for on-call staff is regularly reviewed and updated according to the Trust's EPRR Training Needs Analysis (TNA). This comprehensive approach ensures our staff are prepared and proficient in handling escalations and critical decisions around the clock. EPRR Policy. Training Needs Analysis. Training Records. On-Call Bota. Senior Manager & Exec On call Handbook. Senior Manager & Exec On call SOP.	Fully compliant	
Training and exercising	Training and exercising	EPRR Training	The organisation carries out training in line with a training needs analysis to ensure staff are current in their response role.	Evidence • Process explicitly described within the EPRR policy or statement of intent • Evidence of a training needs analysis • Training records for all staff on call and those performing a role within the ICC • Training materials • Evidence of personal training and exercising portfolios for key staff	The Trust conducts training aligned with a comprehensive Training Needs Analysis (TNA) to ensure staff remain current in their response roles. This process is explicitly outlined in the EPIR Policy, supported by detailed guidance in the EPIR Training & Exercising document. The TNA systematically identifies and defines the training requirements for on call personnel and EPIR staff. The EPIR Manager maintains a certral tog documenting training courses and attendance, including records of exercises attended. This log serves as evidence of compliance with training and exercising requirements. The EPIR Training record effectively tracks and documents training and exercising compliance levels for all relevant staff. EPIR Policy. Training Needs Analysis. Training Records. Training & Exercising Quidance.	Fully compliant	
23	Training and exercising	EPRR exercising and testing programme	In accordance with the minimum requirements, in line with current guidance, the organisation has an exercising and testing programme to safely fest incident response arrangements, (no undue risk to exercise players or participants, or those patients in your care)	Organisations should meet the following exercising and testing requirements: - a six-monthly communications test - annual labile to prescribe - invescribe at least once every three years - invescribe at least once every three years - command post terrorise every three years - the exercising programme must - identify exercises relevant to local risks - invest the needs of the organisation type and stakeholders - ensure warning and informing arrangements are effective Lessons identified must be captured, recorded and acted upon as part of continuous improvement Evidence - Exercising Schedule which includes as a minimum one Business Continuity exercise - Post exercise reports and embedding learning	The Trust maintains an exercising and testing programme that meets minimum requirements while adhering to current guidance, ensuring incident response arrangements are safely tested without undue risk to participants or patients in our care. Our approach exceeds minimum standards with neariesc conducted regularly across various scenarios: - Communication exercises conducted regularly across various scenarios: - Three tableting exercises were held in September 2024 Use exercises included ED Lockdown, Articulated Decontamination Tent deployment, and the testing of our CIBRN decontamination capabilities at RPH with the new decontamination out: - Tequipment test with an unamounced deployment of our Articulated Decontamination Tent at RPH Additionally, severe business continuity exercises were conducted. During episodes of industrial action, the incident Management Team was activated with continuous command and control maintained 24/7. Training essions throughout the year included a mass cassality tableting exercise involving multi-agency partners, ensuring comprehensive preparedness. Lessons learned from these exercises and training sessions are systematically captured and applied to enhance future responses and update plans. Importanilly, our exercises are conducted with stringent safety measures, ensuring no participants or patients in our care are exposed plans. The Total abort personnel to a like Business Continuity incident on 3 10/72 24 and Adaption Industrial actions will be monitored by the EPRR Committee to ensure the full continuous improvement cycle is completed. Exercise Achievite. Exercise Schedule. Exercise Achievite Schedule.	Fully compliant	
24	Training and exercising	Responder training	The organisation has the ability to maintain training records and exercise attendance of all staff with key roles for response in accordance with the Minimum Occupational Standards. Individual responders and key decision makers should be supported to maintain a continuous personal development portfolio including involvement in exercising and incident response as well as any training undertaken to fulfil their role	Evidence * Training records * Evidence of personal training and exercising portfolios for key staff	The EPRR Manager oversees a record of training and exercise attendance, ensuring that all individuals in key response roles maintain adequate training for their responsibilities, in alignment with Minimum Occupational Standards. A comprehensive Training Reeds Analysis (TNA) guides the specific training requirements for or-call staff, ensuring adherents to these standards. Regular reviews of training frequency are conducted based on the EPRR TRA, ensuring that training remains current and relevant. The EPRR Training record accurately reflects and documents the compliance levels for all staff involved in critical response functions. Training Records Analysis. Training Records.	Fully compliant	

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25 Domain 6-	Training and exercising	Staff Awareness & Training	There are mechanisms in place to ensure staff are aware of their role in an incident and where to find plans relevant to their area of work or department.	As part of mandatory training Exercise and Training attendance records reported to Board	General awareness training, covering the Trusts role and staff responsibilities in an incident, is accessible to all staff. This training includes basis understanding of different declarations, specific actions needed, and pain noticious. Mandatory PERR awareness training is included in the blennial Fire Safety training. On-call staff are informed of their incident roles and pain locations. Incident plans are accessible on the intranet, SharePoint and as hard copies in KCs. Business Continuity plans are available both on the intranet and locally in hard copy within the Tactical KC. Action Cards for Action Cards for the Committee of the Commit	Fully compliant	
Response 26	Response	Incident Co-ordination Centre (ICC)	required. An ICC must have dedicated business continuity arrangements in place and must be resilient to loss of utilities, including telecommunications, and to external hazards.	Documented processes for identifying the location and establishing an ICC Nages and diagrams A testing schedule A training schedule A training schedule Per identified roles and responsibilities, with action cards Demonstration ICC location is resilient to loss of utilities, including telecommunications, and external hazards Arrangements might include virtual arrangements in addition to physical facilities but must be resilient with alternative contingency solutions.	The Trust has suitable and sufficient arrangements to effectively coordinate the response to an incident in line with national guidance. Our incident Coordination Centres (ICCs) are designed to be flexible and scalable, accommodating a range of incidents and operating hours as required. The trust has ICCs in place at both sites, with an alternative fail-back location identified. The ICCs were effectively utilised during the recent industrial action. Our ICCs are operational areas and are 'exercised' daily, with regular checks conducted by EPRR. Equipment within the ICCs is tested in line with national guidance or after major infrastructure changes to ensure functionality and readiness. Supporting documentation for the activation and operation of our ICCs is available and virtual arrangements are in place to supplement physical facilities, ensuring realizence with alternative contrigency solutions. The ICP Protocol and incident Management Team (MT) Standard Operating Procedure (SOP) support these arrangements. The Strategic Incident Coordination Centre was utilized during the Strategic tabletop exercise in September 2024. Incident Coordination Centres Protocol. EPRR Policy. LEPRR - Incident Management Team SOP.	Fully compliant	
27	Response	Access to planning arrangements	Version controlled current response documents are available to televant staff at all times. Staff should be aware of where they are stored and should be easily accessible.	Planning arrangements are easily accessible - both electronically and local copies	Response documents are available on the intranet, SharePoint, and in hard copy within the ICC. The EPRR Manager ensures version control is maintained on these documents. Response staff are aware of where to locate plans. Additionally, processes are in place for retaining documents for required periods. Screenable of Website. SharePoint Screenable.	Fully compliant	
28	Response	Management of business continuity incidents	In line with current guidance and legislation, the organisation has effective arrangements in place to respond to a business continuity incident (as defined within the EPRR Framework).	Business Continuity Response plans Arrangements in place that mitigate escalation to business continuity incident Escalation processes	The Trust has a Business Continuity incident Response Plan and in addition all critical services within the trust have individual business continuity plants on mitigate against various scenarios, ush a loss of premises or electricity. Currently, here are 80 BCPs within trust services each reviewed regularly or upon activation/key changes, and all detailing action cards and escalation processes. These BCPs are accessible electronically on the intrane, with hard copies available locally and in the Najor incident cupband in the Tactical Incident Coordination Centre. Business continuity plans are reviewed within their divisions, with the process monitored by the EPRR Manager. Concens are escalated to divisional leads and through the EPRR Committee meeting. A spreadsheet of the BCPs is maintained and manually monitored on a monthly basis by the EPRR Manager. Screenshot of BCP's in SharePoint/Mard copies in TICC. Business Continuity Incident Response Plan.	Fully compliant	
29	Response	Decision Logging	To ensure decisions are recorded during business continuity, critica and major incidents, the organisation must ensure: 1. Key response last drae aware of the need for creating their own storing them in accordance with the organisations' records management policy. 2. has 24 hour access to a trained loggist(s) to ensure support to the decision maker	Documented processes for accessing and utilising loggists Training records	The trust has a bank of trained Loggists available 24/7, with their contact details located within the TICC and SICC. Key response staff are aware of the need to create their own personal records and decision logs in the absence of a trained loggist, ensuring that records are keyst and stored correctly according to the originalisator's record managements policy, benefing over to a trained loggist as soon a practicable. The retention details are also included in the Major incident Plan. Action cards highlight the need for staff to start a personal log before a trained loggist takes over. Throughout the training and exercising sessions conducted this year, response staff and Loggists have participated to strengthen their understanding. This ensures a robust winding relationship uning incidents. Log books are readily available in the ICC for immediate use. Log books Loggist Details. Exercise Clear Volca Report. Major Incident Plan. Training records/TINA.	Fully compliant	

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30	Response	Situation Reports	The organisation has processes in place for receiving, completing, authorising and submitting situation reports (SitReps) and briefings during the response to incidents including bespoke or incident dependent formats.	Documented processes for completing, quality assuring, signing off and submitting SiReps Exidence of testing and exercising. The organisation has access to the standard SiRep Template	Processes are in place for receiving, completing, authorising, and submitting Rifleps. A single point of contact (SPOC) email inbox is monitored daily by the FRIM Manager and Trust Operational Offices. The trust ensures effective communication through various meetings and calls: - weekly Strateglo operations Group - Daily System Costrot Centre call at 10:30 - Daily begin entering at 90:30,13:30, 31, 500, and 19:00, administered by the Capacity Management Team The process for completing, quality-assuring, signing off, and submitting SRReps is well-documented and well-rehearsed. The SPOC circulates, follows up on, and submits SRReps, century grindly and scorate reporting. The trust has access to the standard Strikey Template, and the processes have been tested and serviced to ensure readiness during incidents. Processes have also been successfully activated during induring Action Indicent over the last year. SIRRep Templates.	Fully compliant	
31	Response	Access to 'Clinical Guidelines for Major Incidents and Mass Casualty events'	Key clinical staff (especially emergency department) have access to the 'Clinical Guidelines for Major Incidents and Mass Casually events' handbook.	Guidance is available to appropriate staff either electronically or hard copies	Key clinical staff have access to the Clinical Guidelines for Major incident and Mass Casualty events either on the Intranet or a hard copy in the Emergency Department. Screenshot of Intranet. Screenshot of ShardPoint. Photo of hard copy/ICB to see in person.	Fully compliant	
32	Response	Access to 'CBRN incident: Clinical Management and health protection'	Clinical staff have access to the 'CBRN incident: Clinical Management and health protection' guidance. (Formerly published by PHE)	Guidance is available to appropriate staff either electronically or hard copies	Clinical staff have access to the CBRN incident: Clinical management and health protection Guidance either on the Intranet or a hard copy in the Emergency Department. Screenshot of Intranet. Screenshot of SharePoint. Photo of hard copy/ICB to see in person.	Fully compliant	
Domain 7 - Warning and informing							
33	Warning and informing	Warning and informing	The organisation aligns communications planning and activity with the organisation's EPRR planning and activity.	 Meastires are in justed to ensure incurrents are appropriately obscribed and obscribed in the win the MHS EPRR Framework. Out of hours communication system (24/7, year-round) is in place to allow access to trained comms support for senior leaders during an incident. This should include on call arrangements. 	The trust has an overarching Communications incident Response Plan. The communications team is fully aware of the organisation's incident response plan and the procedure for reporting potential incidents. Staff have been trained in incident terminology to ensure accurate declarations in line with the NNS EPRR Framework. Measures are in place to ensure incidents are appropriately described and declared. Contact details for one-all communications staff are availables 247 within the ICCs or via Switchboard. A media-trained member of staff is available around the clock to support senior leadeds sturing incidents. The communication term maintains are process for logging incoming requests, tracking responses, and ensuring that all information related to incidents is stored effectively. All email correspondence received via the EPRR route is stored within Outlook folders or the Trust SharePoint folders. Record of all inquiries received by the communications team are meticulously kept to provide evidence if required for an inquiry. Communications incident Response Plan. Adverse Weather Alert Emails.	Fully compliant	
34	Waming and informing	Incident Communication Plan	The organisation has a plan in place for communicating during an incident which can be enacted.	An incident communications plan has been developed and is available to on call communications staff. The incident communications plan has been tested both in and out of hours. Action cards have been developed for communications roles. Action cards have been developed for communications roles. The plan has been tested, both in and out of hours as part of an exercise. Clastly on agen for communications is included in the plan, noting the need to ensure communications are signed off by incident leads, as well as NHSE (if appropriate).	The trust has an overarching Communications hedden Response Plan in place, which includes arrangements for communicating with partners and stakeholder organizations during mit after as incident. The Communications Team is responsible for administering, reviewing, and exercising this plan regularly to ensure its effectiveness. The plan was actived during the Water Sopply business continuity incident and the comms team have been heavily involved using the lindastrial Action and other incidents which have taken place this past year. The plan was also utilised during the mass casuality exercise which took place in September 2024. A "news reporter" also requested a media statement as part of the exercise. The plan as also littled during the mass casuality exercise which took place in September 2024. A "news reporter" also requested a media statement as part of the exercise. The commist team keep a spreadihent capturing all of the inhound media request which are received into the Trust and collate responses. The team dus keep a lidely communication is for capture any mentions of the Trust or anything which may be relevant. Communications incident Response Plan. Major incident Response Plan.	Fully compliant	
35	Warning and informing	Communication with partners and stakeholders	The organisation has arrangements in place to communicate with patients, staff, partner organisations, stakeholders, and the public before, during and after a major incident, critical incident or business continuity incident.	Established means of communicating with staff, at both short notice and for the duration of the incident, including out of hours communications A developed list of contacts in partner organisations who are key to service delivery (local Courcil, and the control of the contr	The Trust has developed a Communications incident Regionise plan to ensure effective communication with stakeholders before, during, and when revidences. This includes gained and, practive reginations, stakeholders, not the public Key elements of the polar motion. Established channels to ensure timely communication with staff during incidents, studiedly, and of hours. Access to critical contacts in partice organizations to warm and inform them about incidents and ensure consistent messaging across different levels. Processes are in place to brief local stakeholders like elected officials and unions during incidents. 24/7 channels are available to communicate effectively with the public. Designated tests within the organization to display contact public information during critical times. Plans in place within Her Trust to inform patients about appointment changes and to communicate with impatents and their families during incidents. The Trust publicly acknowledges its prependens is nameal reports, compring with regulatory requirements. The Trust has a trained media gookseperson capable of representing the organisation effectively at all times. Recent industrial action episodes have demonstrated successful communication via sunious platforms including the website, social media, and direct patient contact to manage appointment adjustments. Overall, the Communications incident Response Plan is managed by the Communications Team to maintain readiness for any potential incident. Communications incident Response Plan.	Partially compliant	N.B. Further evidence required to amend compliance rating. Can we evidence that the Trust publicly states its readness and preparedness activities in amount propts within the Trusts own regulatory requirements? If not this will not be fully compliant.

Ref	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's work programme shows compliance will not be reached within the next 12 months. Aniber (partially compliant) = Not compliant with core standard. However, the organisation's work programme demonstrates sufficient evidence of progress and an action plan to achieve full compliant or the full compliant with core standard. However, the organisation's work programme demonstrates sufficient evidence of the compliant or the full organisation organisation full organisation for the full organisation with core standard.	Action to be taken
36	Warning and informing	Media strategy	The organisation has arrangements in place to enable rapid and structured communication via the media and social media	Having an agreed media strategy and a plan for how this will be enacted during an incident. This will allow for timely distribution of information to warn and inform the media 1-Develop a pool of media spokespeople able to represent the organisation to the media at all times. Social Media ploy and monitoring in place to identify and track information on social media relating to incidents. Setting up protocols for using social media to warn and inform Specifying advice to serior staff to effectively use social media accounts whilst the organisation is in incident response.	The Trust has a Communication in Indient Response Plan to Bailitate rapid and structured communication via traditional media and social media channels during incidents. Key components of this plan include: Media Strategy and Spokespeople: Ensuring timely distribution of Information to the media. A pool of trained media spokespeople is available. Media Strategy and Spokespeople: Ensuring timely distribution of Information to the media. A pool of trained media spokespeople is available to represent the organisation effectively at all times. Social Media Policy and Monitoring: A robust social media policy is in place, overseen by the Communications team, to monitor and track reviewant information related to incidents. This enables the Trust to engage proactively and respond effectively on social media platforms. Protocols for Social Media Use: Specific protocols have been established for using social media to warn and inform stakeholders and the public during incident responses. These protocols ensure consistent and appropriate messaging scross all scolar media channels. Overall, the trust's Communications plan is managed by the Communications Team, incorporating protocols for social media use and providing clear guidinance to enhance communications fetic viewess during incidents. Communications incident Response Plan. Social Networking and Biogling Guideline. Establishing and using work-related social media accounts.	Fully compliant	
Domain 8 - Cooperation							
37	Cooperation	LHRP Engagement	The Accountable Energency Officer, or a director level representative with delegated authority for authorise plans and commit resources on behalf of their organisation) attends Local Health Resilience Partnership (LHRP) meetings.	Minutes of meetings Individual members of he LHRP must be authorised by their employing organisation to act in accordance with their organisational governance arrangements and their statutory status and responsibilities.	Our AEO (Chief Operating Officer) series as the Trust's representative at the LHBP meetings, in the event that the AEO is unavailable, the Deputy/ Unit of personal politicer or one of the Provisional Directions is delegated to alread on their behalf, with the authority to authorise plans and commit resources for the Trust. A representative from the Trust has been in attendance at each of the LHBP meetings held during this assessment period, with 100% attendance recorded. EPRR Policy. LHBP Minutes/Attendance Record.	Fully compliant	
38	Cooperation	LRF / BRF Engagement	The organisation participates in, contributes to or is adequately represented at Local Resilience Forum (LRF) or Borough Resilience Forum (BRF), demonstrating engagement and co-operation with partner responders.	*Minutes of meetings *A governance agreement is in place if the organisation is represented and feeds back across the system	As a Category 1 responder, the Trust is a member of the LBF. Although attendance at these forums and working group falls within the remit of the Depuly CoOI COO, where they attend as needed, the Trust's representation at the LBF is delegated to LBSC CEL information from the Trust is conveyed to these meetings as the LBF, and details from the meetings are cascaded back through the LGE EPRR team to the Trust's LAPO and EPRR Manager, for further dissensations in fencessor, Arrangements are in place to ensure relevant information is fed back to the Trust from the LCB, through the LBF general purposes minutes. Additionally, in Avy 2024, the EPRR Manager was added to the LBF Mass Casualties Task and Firith Group Teams channel.	Fully compliant	N.E. K.B (A Whitehead) attends on behalf of the Trust. Confirmed By Alson on 13/09/24
39	Cooperation	Mutual aid arrangements	The organisation has agreed mutual aid arrangements in place outlining the process for requesting, coordinating and maintaining mutual aid resources. These arrangements may include staff, equipment, services and supplies. In line with current NHS guidance, these arrangements may be formal and should include the process for requesting Military Ald to Clint Authornities (MACA) via NHS England.	Detailed documentation on the process for requesting, receiving and managing mutual aid requests Tamplates and other required documentation is available in ICC or as appendices to IRP Signed mutual aid agreements where appropriate	Mutual aid arrangements are referenced in the Major incident Plan, enabling us to both access and offer mutual aid as needed. Requests for mutual aid can also be managed through the LSC System Control Centre. Typically, most mutual aid requests currently arrive via the EPRR inbox and are the appropriately exacted. The acute providers across LBSC are currently finalising the signing off of an agreed mutual aid process. Major Incident Plan. Draft Mutual Aid Agreement for LBSC.	Partially compliant	N.E. Mutual Aid Agreement to be finalised by ELHT and submitted to LHRP/AEO's for agreement.
43	Cooperation	Information sharing	The organisation has an agreed protocol(s) for sharing appropriate information pertinent to the response with stakeholders and partners, during incidents.	 Evidence relevant guidance has been considered, e.g. Freedom of Information Act 2000, General 	As a Category 1 responder, the Trust will share data in compliance with the Civil Contingencies Act and the EPBR Framework. We utilise Resilience Direct, Frame, Email, Internet, and Telephone to bare appropriate information externally and manage information sharing via command and control internally during incident responses. The EPBR Policy and Major incident Plan emphasize the importance of abhering to the General Data Protection Requisation (CipPR) where sharing information. All Preceded on Information (Filt prequests related to EPBR are a managed by the FOI team within the Trust. Over the past 12 months, EPBR has handled numerous FOI requests, reflecting our commitment to transparency and compliance, though this process has been time-consuming. EPBR Policy. Major incident Plan. FOP Policy and Procedure. 1G & Information Risk Policy. Information Security Policy & Procedure.	Fully compliant	
Domain 9 - Business							
Continuity 44	Business Continuity	BC policy statement	The organisation has in place a policy which includes a statement or intent to undertake business continuity. This includes the intent to the second of the	by its top management. The BC Policy should:	The Trust is committed to undertaking business continuity and maintaining a Business Continuity Management System (BCMS) that aligns with ISO standard 22301. The overarching Business continuity Policy incorporates the BC policy statement and full BCMS commitment. The FBRR Policy and Maybe micdent Plant further emphasite the Trust's dedication to developing robust business continuity plane, resuring services on recover and/or be maintained during disruptions. Each shusiness continuity plan has a designated owner responsible for keeping the plan complete, up to date, and regularly reviewed and exercised. Our BCMS and Business Continuity Plan (BCP) template are aligned with the ISO 22301 standard. PRR Policy. Major Incident Plan. Business Continuity Policy.	Fully compliant	

Ref	Domain	Standard name	Standard Detail	Supporting information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's work programme shows compliance will not be reached within the next 12 months. Amber (panitally compliant) = Not compliant with core standard. However, the organisation's work programme demonster or the programme demonster or progress and an action plan to a chieve full compliance within the next 12 months. Green (fully compliant) = Fully compliant with core standard.	Action to be taken
45	Business Continuity	Business Continuity Management Systems (BCMS) scope and objectives	The organisation has established the scope and objectives of the BCMS in relation to the organisation, specifying the risk management process and how this will be documented. A definition of the scope of the programme ensures a clear understanding of which areas of the organisation are in and out of scope of the BC programme.	BCMS should detail: *Scope eg lx exproducts and services within the scope and exclusions from the scope Objectives of the system *The requirement to undertake BC e.g. Statutory, Regulatory and contractual duties Specific roles within the BCMS including responsibilities, completencies and authorities. *The risk management processes for the organisation i.e. how risk will be assessed and documented (e.g. Fisik Register), the acceptable level of risk and risk review and monitoring process *Resource requirements - Communications strategy with all staff to ensure they are aware of their roles *alignment to the organisations strategy, objectives, operating environment and approach to risk. *how the understanding of BC will be increased in the organisation	The Trust is committed to undertaking business continuity and maintaining a Business Continuity Management System (BCMS) that aligns with SO standard 2300. The overarching Business Continuity Policy incorporates the full BCMS commitment. Business Continuity Policy Risk Management Policy Development and Management of Procedural Documents	Fully compliant	

Ref	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence Organisational Evidence	Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's compliants with the core standard. The organisation's reached within the next 12 more compliant with or the standard. However, the programme demonstrates sufficient widence of progress and an action plan a chieve full compliant) = fully compliant with core standard. Howapilant) = fully compliant with core standard.	Action to be taken
46	Business Continuity	Business Impact Analysis/Assessment (BIA)	The organisation annually assesses and documents the impact of disruption to its services through Business Impact Analysis(es).	The organisation has identified prioritised activities by undertaking a strategic Business Impact Analysis/Assessments. Business Impact Analysis/Assessments the key first stage in the development of a BOLKS and is therefore critical to a business continuity programme. Documented process on how BIA will be conducted, including: - the method to be used - the frequency of review - how the information will be used to inform planning - how Ra is used to support. - The organisation should undertake a review of its critical function using a Business Impact Analysis/assessment. Without a Business Impact Analysis organisations are not able to assessibasure compliance without it. The following points should be considered when undertaking a Business Impact over time should demonstrate to top management how quickly the organisation needs to respond to a disruption - A consistent agreach to per familiary be BIA should be used throughout the organisation. - BIA method used should be robust enough to ensure the information is collected consistently and impartially.	organisational wide risks that include risks (dettiffed in relation to the business objectives, corporate objectives and the care quality commission Standards. The BAT enables the Board to demonstrate how it has identified and met its assurance needs. Every risk on the BAT is assigned to an Executive Director who is responsible for reporting on progress to the Board of Directors was commissed by the size of the BAT of Directors via Committees of the Board. The BAT is presented to the Board of Directors were lengt on a bimorbhil basis. The frequency at which a Bids is reviewed is determined by the risk score with higher scoring risks requiring more frequent review. The high risks to the organisation are overseen by Senior Leaders, Committees of the Board and Trait Board. Critical Services and interdependencies are listed in the Business Continuity Policy, Business Impact Analysis and Risk Assessment template are available in the policy for business continuity plan owners are expected to review their plans annually. Auditing of the BCP's is undertaken by the EPRR Team and feeds into the EPRR Business Continuity Policy. Business Continuity Policy.	Partially compliant	N.B. The Business Impact Analysis Template has been incorporated into the new BC Policy, Although we do have the processes and templates in place we do not as yet have sufficient BM templates completed to provide as evidence, hence the Partially Compilant rating.
47	Business Continuity	Business Continuity Plans (BCP)	The organisation has business continuity plans for the managemen of incidents. Detailing how it will respond, recover and manage its services during disruptions to: - Pacople - Information - Pacople - Premises	organisation. Ensure BCPS are Developed using the ISO 22301 and the NHS Toolkit. BC Planning is undertaken to by an adequately trained person and contain the following:	Local Business Continuity Plans (RPP) are in place, detailing how each service will respond, recover, and manage during disruptions to peopole, information and data, premises, supplies and contractors, and IT and infrastructure. These plans undergo an annual internal audit BCPs are developed using BCP 22301 and the Hist Toolkin. A central log of BCPs is maintained by the EPRR Manager, detailing their review, audit, and exercising status. An umber of local business continuity plans were activated during the Trustwide business continuity incident on 19.07.24. BCP Template BCP Log.	Fully compliant	
48	Business Continuity	Testing and Exercising	The organisation has in place a procedure whereby testing and exercising of Business Continuity plans is undertaken on a yearly basis as a minimum, following organisational change or as a result of learning from other business continuity incidents.	Confirm the type of exercise the organisation has undertaken to meet this sub standard: - Discussion based exercise - Scanario Exercises - Simulation Exercises - Live exercise - Teat - Undertake a debrief Evidence Post exercise/ testing reports and action plans	Since the last core standards assessment, the Trust has implemented a business continuity exercise programme. The EPRR team has been leading on tabletop exercises, using a variety of exercise scenarios to test the robustness of the ECPs with services. This exercise programme is now fully setablished, with registar business continuity greates continuing to take place. Post exercise reports are provided to the services, containing actions and recommendations, which are monitored by the EPRR team and reviewed at the EPRR Committee. The programme includes discussions based scenario exercises, followed by a debelief. This ensures that the Trust's business continuity plans and effective and responsive to any potential disruptions. The Trust responded to a multi-system outage business continuity incident on 19.07.24 where a number of local business continuity plans were activated. SCP Exercise Reports. Exercise Action Tracter. BC Incident Debrief Report.	Fully compliant	
49	Business Continuity	Data Protection and Security Toolkit	Organisation's Information Technology department certify that they are compliant with the Data Protection and Security Toolkit on an annual basis.	Evidence - Statement of compliance - Action plan to obtain compliance if not achieved	The Information Technology department has submitted all evidence items for the Data Protection and Security Toolist for the 2023-24 year. The toolist was submitted at the end of ane 2024, hill new lithe national deadline, and achieved "standards me" assurance, This annual certification confirms our compliance with data protection and security requirements, ensuring the Trust's commitment to safeguarding information. Confirmation was provided by L Magee (lead of Information Governance). Data Protection and Security Toolist.	Fully compliant	
50	Business Continuity	BCMS monitoring and evaluation	The organisation's BCMS is monitored, measured and evaluated against established Key Performance Indicators. Reports on these and the outcome of any exercise and status of any corrective action are annually reported to the board.	Business continuity policy BCMS Performance reporting Board papers	The BCMS is monitored by the EPRR Manager and reviewed by the EPRR Committee. Key Performance indicators (KPIs) used for monitoring are captured within the BCMS. Reports on these RPs and the outcomes of sentrices are included in the annual EPRR board report, ensuring that the board is key informed of the BCMS status and any necessary corrective actions. BC Policy (including BCMS). Board Report. Exercise Action Tracker.	Fully compliant	

Ref	Domain	Standard name	Standard Detail	Supporting Information - Including examples of evidence process documented in EPRR policyBusiness continuity policy or BCMS aligned to the audit	Organisational Evidence Organisational Evidence The Trust has a process for internal audit as referenced in the BCMS within the BC Policy, An EPRR annual summary report, statement of compliance, and audit are provided to the Trust Board in the form of the NHSE EPRR Annual Self Assessment assurance documents and the	Self assessment RAG Red (not compliant) - Not complaint with the core standard. The organisation's work programme shows compliance will not be reached within the next 12 months. Not compliant with core standard. However, the organisation's work programme demonstrates sufficient voltence of sufficient voltence of to schieve full compliance to schieve full compliance within the next 12 months. Green (fully compliant) = Fully compliant with core standard.	Action to be taken
51	Business Continuity	BC audit	The organisation has a process for internal audit, and outcomes are included in the report to the board. The organisation has conducted audits at planned intervals to confirm they are conforming with its own business continuity programme.	programme for letter at mr. in Young sources constituty pointy on Council angined or the administration for the originisation. - Audit reports - Audit reports - An independent business confinally management audit report. - An independent business confinally management audit report. - Internal audits about be understaken as givened by the organisation's audit planning schedule on a rolling cycle. - Element aludits distulbed be understaken in alignment with the organisations audit programme	EPRB annual board report. The Trust maintains a yole of business for enternal audits, which EPRB aligns with, though EPRB has not had an external audits in the last one standards submission. This structured approach enters that audits are conducted at planned intervals to confirm conformance with the business continuity programme, and outcomes are reported. BC Policy (including BCMS). Board Report. Audit Template.	Fully compliant	
52	Business Continuity	BCMS continuous improvement process	There is a process in place to assess the effectiveness of the BCMS and take corrective action to ensure continual improvement to the BCMS.	process documented in the EPRR policy/Business continuity policy or BCMS Board papers showing evidence of improvement Action plans shlowing evidence of improvement Action plans shlowing severising, training and incidents Improvement plans following internal or estemal auding Changes to supplies or contracts following assessment of suitability Changes to supplies or contracts following assessment or suitability Changes to the comment can be identified via the following routes: Lessons learned through exercising. Changes to the organisations structure, products and services, infrastructure, processes or activities. A reviews or audit. A review or audit. A review or audit. A review or audit. Changes to the environment in which the organisation operates. Self assessment Outliff assistance Performance appraisal Supplier performance Performance Performance Alleging ant review Lessons learned through exercising or live incidents	The Trust has a process to assess the effectiveness of the BCMS and take corrective action to ensure continual improvement, as referenced in the EPRR Strategy Policy and Business Continuity Management Plan. A record of EX Preved wides, extension, and exercising is held by the EPRR Manager. A record of EX Preved wides, the extension of the EPRR Manager of the EPRR Committee. Plan Strategy Policy and the EPRR Committee. Plan	Fully compliant	
53	Business Continuity	Assurance of commissioned providers / suppliers BCPs	The organisation has in place a system to assess the business continuity plans of commissioned providers or suppliers; and are assured that these provider business continuity arrangements align and are interoperable with their own.		The BOK outlines the process for assessing business continuity plans of commissioned providers or suppliers, ensuring alignment and intercept ability with our own continuity arrangements. This process is detailed in our Business Continuity Management System. We encourage a Provider/Supplier Assurance Framework to welfy that their business continuity arrangements meet our standards. A supplier audit template is included in the BC Policy for colleagues to use. The BOKS emphasises the importance of ginning assurance from providers or suppliers on whom we depend and requests visibility into their business continuity arrangements. Colleagues involved in control management are remixed of this critical requirement. Wis Supply Chain has robust processes in place to assure continuity from their suppliers ensuring that all dependencies are subequately safeguarded, as detailed at www.supplychain.nbs.su/product-information/resilience/	Partially compliant	N.B. Partially compliant because while I can confirm the process in referenced in the Triast BC Policy as part of the BOAS, I do not have any supplier RDP as evidence of The Standard MRS T&O of supply whole the need for GRO to be held by all suppliers and includes the wording below with regards to them aligning to local trust plans: The Suppliers and includes the wording below with regards to them aligning to local trust plans: The Suppliers all successorable endeavours to ensure its Business Continuity Plan opported seffectively alongside the Authoritry's business continuity plan where relevant to the provision of the Senters. A most contracts are leef the back of national agreements, this core standard is difficult to evidence at a Trust level. The ICS to query with MRSE.
Domain 10 - CBRN							
55	Hazmat/CBRN	Governance	The organisation has identified responsible roles/people for the following elements of Hazmat/CBRN: - Accountability - via the AEO - Planning - Training - Training Which should be clearly documented	Details of accountability/responsibility are clearly documented in the organisation's Hazmat/CBRN plan and/or Emergency Planning policy as related to the identified risk and role of the organisation	Details of accountability for the Trusts HazMat and CBRN response, including emergency planning, are clearly outlined in the HazMat and CBRN Response Plan. Training and exercise requirements are also detailed within the HazMat and CBRN Response Plan to ensure readiness and proficiency in response protocols. Specific roles for hospital decontamination and their respective action causits are desiry defined within the HazMat and CBRN Response Plan. resuming clarity and efficiency in emergency. The Decontamination Equipment Capabilities guideline specifies roles responsible for equipment checks and maintenance. HazMat & CBRN Response Plan. Decontamination Equipment Capabilities Guideline.	Fully compliant	
56	Hazmat/CBRN	HazmauCBRN risk assessments	Hazmat/CBRN risk assessments are in place which are appropriate to the organisation type	Evidence of the risk assessment process undertaken - including - i) governance for risk assessment process ii) assessment of impacts on staff iii) impact assessment(s) on estates and infrastructure - including access and egress iv) management of potentially hazardous waste v) impact assessments of HazmatCBRN decontamination on critical facilities and services	The Trust has implemented a NadML & CBNN Response plan that comprehensively outlines response arrangements, operational protocols, required competencies, and procedures for managing hazardous waste. This plan includes a dynamic risk assessment process tailored to the presenting cassalay, four-unity gaint wifends is printinged throughout and after the incident. In the process that the process the safe handling and disposal of hazardous waste, aligning with regulatory gaidelines. The Clinical Business Manager/Specially business Manager for the finengency Department assumes responsibility for conducting risk assessments (8/k3) across Trust sites where decontamination may occur. These RAs evaluate potential impacts on staff, estates, and infrastructure, including considerations for access and egrees. They also assess the impact of decontamination procedures on critical facilities and services, ensuring continuity of operations during emergencies. This structured apponent ensures that Hazama/CBRP risk assessments are robust, responsive to varying scenarios, and integral to maintaining the safety and functionality of Trust facilities. HazMata & CBRN Response Plan.	Fully compliant	

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57	Hazmat/CBRN	Specialist advice for Hazmat/CBRN exposure	Organisations have signposted key clinical staff on how to access appropriate and timely specialist advice for managing patients involved in Hazmat/CBRN incidents	Staff are aware of the number / process to gain access to advice through appropriate planning arrangements. These should include ECOSA, TOXBASE, NPIS, URHSA. Arrangements should include how clinicians would access specialist clinical advice for the on-going treatment of a patient	contact details for the 24-hour on-call consultant from the UK Health Security Agency are included in the Healthit and CRBN Response plan and displayed in the Emergency Department and ECT his recovers accessibility for lavy clinical staff needing specialist advice during Health ACRBN incidents. Additionally, the plan outlines procedures for accessing other specialist clinical advice as needed, with relevant counted information provided. The plan also references HIS England guidance to further support diricians in managing patient care effectively using such moderats. The plan also specifies the election-making process that follows upon repend of peculial values. These arrangements ensure that staff are well-informed and prepared to access timely and appropriate specialist advice for ongoing patient treatment. HazMat and CBBN Response Plan.	Fully compliant	
58	Hazmat/CBRN	HazmatCBRN planning arrangements	response arrangements aligned to the risk assessment, extending	consistent with the Ambulance Trust's Hazmart/CRRN capability *Pricoedures to manage and coordinate communications with Orber key stakeholders and other responders -Effective and setsed processes for activating and deploying Hazmart/CRRN staff and Clinical -Effective and tested processes for activating and deploying Hazmart/CRRN staff and Clinical -Effective and instance of the control of		Fully compliant	
59	Hazmat/CBRN	Decontamination capability availability 24 /7	minimum of four patients per hour) - this includes availability of staff to establish the decontamination facilities There are sufficient trained staff on shift to allow for the continuation of decontamination until support and/or mutual aid can be provided-according to the organisation's risk assessment and plan(s) The organisations also has plans, training and resources in place to	Hazmat/CBRN trained staff are clearly identified on staff rotas and scheduling pro-actively considers sufficient cover for each shift Hazmat/CBRN trained staff working on shift are identified on shift board Collaboration with local NHS ambulance trust and local fire service - to ensure Hazmat/CBRN plans and procedures are consistent with local area plans	The Trust maintains adequate and appropriate decontamination capability to handle self-presenting patients round the clock. Trained staff are readily available to operate these facilities, as outlined in the Hashda and CBRN Response plan, which specifies documented roles for the decontamination team, including the Entiry Control/Selfset (Placetor for ED. All Band 7 ED staff have completed comprehensive CBRNe training and staff availability are overseen by the Clinical Educator for ED. All Band 7 ED staff have completed comprehensive CBRNe training and staff availability are overseen by the Clinical Educator for ED. All Band 7 ED staff have completed comprehensive CBRNe/patability and PSS stanling, controlled over two days by the Northern Care-Alliance, with plans for translation to NWAY Enraining. A train the ED addication book at the beginning of each shift. The Trust has asserted and identified suitable areas for mass decontamination at both hospital sites in collaboration with NINES, NINAS, and LFRS colleagues. This collaborative effort ensures alignment of HazMad/CBRN plans and procedures with local area plans, enhancing readiness and response capabilities across the region. HazMat and CBRN Response Plan. MacMat and CBRN Response Plan. Decontamination Equipment Addit.	Fully compliant	
60	Hazmat/CBRN	Equipment and supplies	The organisation holds appropriate equipment to ensure safe decontamination of patients and protection of staff. There is an accurate inventory of equipment regime for decontaminating patients. Equipment is proportionate with the organisation's risk assessment of requirement - such as for the management of non-ambulant or collapsed patients. *Acute providers - see Equipment checkfast: *Acute providers - see Equipment checkfast: *Acute providers - see Equipment checkfast - see Capital Control (Control Control	activity, any identified defects or faults, the expected replacement date and any applicable statutory or regulatory requirements (including any other records which must be maintained for that Item of equipment). There are appropriate risk assessments and SOPs for any specialist equipment. Acute and ambulance trusts must maintain the minimum number of PRPS suits specified by NHS England (24/24/20). These suits must be maintained in accordance with the manufacturer's guidance.	The Trust ministains appropriate equipment to ensure safe patient decontamination and staff protection. An inventory of equipment is managed by the FRM Manager, with regular checks to sensure readines and functionality. Recent upgrades at Chorley, & South Ribble Hospital in 2023 have enhanced their decontamination facilities, increasing capacity to accromedate more self-presenting patients. Additionally, Many Person Hospital novel furnishment capable of simultaneously decontamination up to 6 self-presenters. To botter readiness, Royal Preston Hospital retains an articulated decontamination unit capable of simultaneously decontamination up to 6 self-presenters. To botter readiness, Royal Preston Hospital retains an articulated decontamination of simultaneously decontamination up to 10 self-presenters. To botter readiness, Royal Preston Hospital retains an articulated decontamination and an articulated and the self-present and additional self-present and additional self-present and additional self-present and accordance with their expected fleepan. Parkatal & CSRR Reposes Plan. Decontamination Equipment Capabilities Guideline. Decontamination Equipment Audit.	Fully compliant	

Ref	Domain	Standard name	Standard Detail	Supporting information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's compliance will not be reached within the next 12 months of the compliant of the Not compliant with core standard. However, the organisation's work programme demonstrates programs and an action plan to achieve full compliance within the next 12 months. Green (fully compliant) = Fully compliant with core standard.	Action to be taken
61	HazmavCBRN	Equipment - Preventative Programme of Maintenance	equipment to ensure that equipment is always available to respond to a Hazmat/CBRN incident.	Documented process for equipment maintenance checks included within organisational Hazmard/SBR) plan - including frequency required proportionate to the risk assessment Hazmard/SBR plan - including frequency required proportionate to the risk assessment to report of any missing equipment. Proportion and proportional	Preventative maintenance is upheld to ensure continuous readiness for Hazmat/CBRN incidents within the Trust. The ED Team and EPRR Manager and ED unit Manager/Senior Sister. Ram-Gene monitors undergo monthly checks by the ED Team as per manufacture instructions, with annual servining localisated by nuclear medicine colleagues and records maintained in ED. PRPS suits are monitored in accordance with Respirez guidelines under the overnight of the EPRR Manager. Decontamination facilities undergo annual testing to maintain operational integrity. Other essential equipment is routinely inspected by the ED team collection under the overnight of the EPRR Manager. Decontamination facilities undergo annual testing to maintain operational integrity. Other essential equipment is routinely inspected by the ED team Details of the PPN process are outlined in the Decontamination Equipment (applicabilities guideline, ensuring atherence to industry standards and manufacturer recommendations. This structured approach, including oversight by the EPRR Committee guarantees that equipment remains operational and ready to respond effectively to Hazmat/CBRN incidents while supporting ongoing business continuity arrangements. Decontamination Equipment Capabilities Guideline. Decontamination Equipment Capabilities Guideline. Remotere Monitoring Log. Hazifield & CBRN Response Plan.	Fully compliant	
62	Hazmat/CBRN	Waste disposal arrangements	The organisation has clearly defined waste management processes within their Hazmat/CBRN plans	of:	The Trust maintains clearly defined waste management processes within its Hazmat/CBRN plans. For the safe disposal of PPE no longer required, staff reinder feters unusable before collection and disposal by approved contractors, overseen by the Waste Minimisation Officer. Regarding waste writer from decontramination, an established Memorandum of Understanding (MOL) with NNAS and Acute hospitals outlines procedures. The Frust contracts NNAS control to engage the on-safe Tactical Advision/NLO, who facilitates arrangements with veolia or waste water disposal. This process is documented in the Internat and CBRN Response plan, ensuring clear and efficient contractions with emergency services. These arrangements slign with regulatory requirements and support effective management of Hazmat/CBRN waste, reinforcing the Trust's commitment to environmental stewardship and operational readiness in response to incidents. HaziMat and CBRN Response Plan NNAS MOU for waste waster disposal. Waste Management Policy.	Fully compliant	
63	Hazma⊍CBRN	Hazmat/CBRN training resource	The organisation must have an adequate training resource to delive HazmatCBRN training which is aligned to the organisational HazmatCBRN plan and associated risk assessments	Identified minimum training standards within the organisation's Hazmat/CBRN plans (or EPRR training policy) Staff training needs analysis (TNA) appropriate to the organisation type - related to the need for decontamination Documented evidence of training records for Hazmat/CBRN training - including for: - trust trainers - with dates of the raining at that they have undertaken Developed training programme to deliver capability against the risk assessment	Training for Hazmat/CBRN response at the Trust is comprehensive and aligned with our organisational Hazmat/CBRN plan and associated risk assessments. A Training Needs Analysis (TNA) ensures our training programme is tailored to the specific needs or our response staff, praticularly focused on decontamination procedures. Our response staff, praticularly focused on decontamination procedures. The programme. Training response control training programme. In a response to the programme is tailored to the specific needs between the programme. Training sessions cover essential areas such as PPEPRPS use and decontamination practices, delivered both internally and through collaboration with Northern Care Aliance. To ensure continuity and high standards, we have 8 trained trainings within our Emergency Department who facilitate our internal through Northern Care Aliance or with NNYA. Delivery of all stable and CBRN training with now move serves to WNAS, with parameters of the programme of the programme of the properties of the programme of the program	Fully compliant	
64	HazmavCBRN	Staff training - recognition and decontamination	The organisation undertakes training for all staff who are most likely to come into contact with potentially contaminated patients and patients requiring decontamination. Staff that may make contact with a potentially contaminated patients whether in person or over the phone, are sufficiently trained in initial Operational Response (IOR) principles and isolation when necessary. (This includes (but is not limited to) acute, community, mental health and primary care settings such as minor injury units and urgent treatment centres) Staff undertaking patient decontamination are sufficiently trained to ensure a sale system of work can be implemented	Evidence of trust training slides/programme and designated audience	CBRN awareness training is mandatory for all Emergency Department staff, ensuring they understand the principles of Initial Operational Response (Remove Remove) and the necessity for patient leadation when requised. This training requirement is integral to our Emergency Department training programme, oestisen by the Emergency Department Clinical Educator. Staff responsible for patient decorramination are specifically trained to implement as all system of work, ensuring effective management in potential hazardous situations. A live CBRN Decortamination exercise took place in September 2024. Exercise Hoteo Down tested the response of ED colleagues from the Reception staff when the self-presenter entered the ED, through to the operational decontamination response team, triaging, treating and decontaminating the patient. Lessons identified from this exercise have been captured and an action plan put in place to address and implement lessons and strengthen future responses. EPRR TNA. HazMard/CBRN Training Records. Blended Learning.	Partially compliant	N.B. Reception staff training improvements required.

Ref	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence	Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's work programme shows compliance will not be reached within the next months. Anher (partialty compliant) = Not compliant with core standard. However, the organisation's work progress and an action plan to achieve full compliance within the next 22 months. Green (fully compliant) = Fully compliant with core standard.	Action to be taken
65	Hazma∜CBRN	PPE Access	Organisations must ensure that staff who come in to contact with patients requiring wet decontamination and patients with confirmed respiratory contamination have access to, and are trained to use, appropriate PPE. This includes maintaining the expected number of operational PRPS available for immediate deployment to safety undertake wet decontamination and/or access to FFP3 (or equivalent) 24/7	Fit testing schedule and records should be maintained for all staff who may come into contact with confirmed respiratory contamination	FFPS masks and full PPE are readily accessible across the Emergency Department at Royal Preston Hospital (RPH) and Urgent Care/Emergency Department at Chroy Boartment at Royal Preston Hospital (RPH) and Urgent Care/Emergency Department at Chroy Boartment and Chroy Boartment Chroy Boart	Fully compliant	
66	Hazmat/CBRN	Exercising	Organisations must ensure that the exercising of Hazmat/CBRN plans and arrangements are incorporated in the organisations EPRR exercising and testing programme	Evidence - Exercising Schedule which includes Hazmat/CBRN exercise - Post exercise reports and embedding learning	The Trust ensures that HazMatCBRNe plans and arrangements are integral to its EPRR exercising and testing programme. This includes a scheduled series of exercises aimed at testing and refining response capabilities. Recently, an unamounced exercise underword an exercise in September 2024, while plans are in place to conduct a similar exercise at OPI in Spring 2025. These exercises are pixels in evaluating the effectiveness of updated decontamination facilities at both RPH and CDH. Post-exercise reports explorate key learnings and recommendations, facilitating continuous improvement of existing response plans and ensuring readness to manage HazMatCBRN incidents effectively. Exercise Specific Applications and Exercise Reports.	Fully compliant	

						Self assessment RAG Red (not compliant) = Not compliant with the core standard. The organisation's work programme shows compliance will not be reached within the next 12 months.	
Ref	Domain	Standard name	Standard Detail	Supporting Information - including examples of evidence	Organisational Evidence	Amber (partially compliant) a Not compliant with core standard. However, the organisation's work programme demonstrates sufficient evidence of progress and an action plan to achieve full compliance within the next 12 months. Green (fully compliant) = Fully compliant with core standard.	Action to be taken

Ref	Domain	Standard	Deep Dive quantum	Supporting entirence including examples of entirence	Organisational Psylanous – Please provide details of arrangements in order to capture areas of good practice or further development. (One comment column of required)	Sef assessment RAG Red (net complant) - Net evidenced in EPRR arrangements. Amber (partially complant) Not evidenced in EPRR arrangements but have plans in place to hecked in the next 12 months. Green (fully complant) E-videnced in plans or EPRR arrangements and are testeddisercised as effective.	Action to be taken	Lead	Timescale	Comments
Deep Dive	Cyber Security and	IT related incident response (NOT II Cyber Security & IT related incident	NCLUDED WITHIN THE ORGANISATION'S OVERALL Cyber security and IT teams support the organisation's	EPRR ASSURANCE RATING) -Cyber security and IT teams engaged with EPRR governance	The IT team play a crucial role in supporting the Trusts LPSR activities. They are					
DD1	Deep Dive Cyber Security	preparedness	Oper sountly and IT learns support the organizations FFRR activity inclinating oblevy of the EPRR work, programme to achieve business objectives outlined in organizational EPRR policy.	Cyber sountly and IT learne regaped with EPRR governance arrangement and are represented on EPRR committee membeship (TOR and minutes). Shade understanding of redits to the organization and the Shade understanding of redits to the organization and the Shade understanding of redits to the organization and the Parker and arrangement demonstrates a common understanding of incidents in line with EPRR reamework and cyber security requirements. Organizational EPRR policy	That I seem play a round in the supporting the Treat EVRs activities. They are stackly inclosed in the Evrop Evenezation Conference (CE) and evenezation can be EVR Committee, a detailed in the Term of Enderrora (CE) and exesting motion. The stack committees a stackled indirectable gradient allows to the Term of and the EVR product of the EVR product of the Stack post of the EVR product of the EVR product of the Stack Term of the EVR product of the EVR product of the Stack that I Stack resume that EVR year release the Stack stack the EVR product of the EVR product of the Stack stack that the EVR product of the EVR product of the EVR product additional local service SCOs cultiming how they would address IT notings.	Fully compliant				
DD2	Deep Dive Cyber Security	Cyber Socurity & IT related incident response arrangements	The cognitization has developed threat sportic loyer security and Threliated never response arrangements with regard to relevant risk assessments and that developed his relevant risk assessments and that developed his relevant risk plants or opportunitional response place.	Amergements abouts consider the operational impact of such incidents be current and incides in outine review schedule be current and incides in outine review schedule be approved and signed off by the appropriate governance machanisms. In the operation of the proper schedule incident in suppose the safe of responsibilities be shared appropriately with those required to use them outline any scapitaming resident in the continuation of the safe of the safe appropriate precision. Spirit of the safe appropriate precision in the safe of the safe appropriate precision. Spirit of the safe appropriate a common understanding of terminology used disprictions in the risk the EPPIN framework and orylaneously requirements.	That ECPs and disaster recovery gains for it requires are in place and even activated morning for multi-uples and 1952.72.8 In the highlighest genetic actions, which have been captured in the recident dishelf and will be addressed by that IT team.	Fully compliant				
DD3	Deep Dive Cyber Security	Reallert Communication during Cyber Security & IT related Incidents	The construction has arrangements in place for communicating with partners and stakeholders during cyber security and TT related incidents.	Arrangements should consider the genetic principles for enhancing communications residence. 1. book beginned the technical solutions as processes and proportion to the control of the	The Tork for both solvens continuity plan include abstrative communication methods to acknow personal off-freedom codages, and planging dark damp or server multi-system codage. This socialest emphasises the week for enhanced multi-system codage. This socialest emphasises the server for enhanced multi-system codage. This socialest emphasises the server for enhanced constructions of the server for enhanced the server for enhanced codages are shown by the server for enh	Partially compliant	This incident emphasized the need for enhanced communications realized and to literate relations on digital systems and some further work required around that to ensure all colleagues are identified plasms of suttable alternative methods of communication.			
DD4	Deep Dive Cyber Security	Media Strategy	The opportunities in tall includes communication place and mode strategies in an include strategies in particular management and in the strategies made in less and the use of corporate and personal social media accounts during cyber security and IT related incidents	I incident communications place and media strategy give modifications on the properties are distincted as well as chinical and operational impacts. Agricus days pin processes for media and press releases in relation to Cyber security and IT related incidents. - Documented processes for communications to regional and - Incident communications plan and media strategy provides guidance for staff or providing comment, commentary or advoc quidance for staff or providing comment, commentary or advoc during an incident or where sensitive information is generated.	The board, Communications booker Response Than booker a documented process for Incident grows and the financial grows delans during models. Let of Dr.) desert callings are delan for the delanger of the dela	Fully compliant				
DDS	Deep Dive Cyber Security	Testing and exercising	The exercising and/ or testing of cyber security and IT related incident arrangements are included in the origanisations EPRR exercise and testing programme.	Evidence of exercises held in last 12 months including post exercise reports EPRR exercise and testing programme	The IT sear regularly resolves misses options surfage and efficiently managed the milit option category and 2022-2024 by forming in second Management from the quite object of the second second second second second second second second second production of the second secon	Partially compliant	While our incident response was highly effective, the Treat has identified the need to enhance execution in the same Local based on the contracts of the same Local based on the Local based on altered began, focusing specifically on IT and system outage, sensition.			
DD6	Deep Dive Cyber Security	Continuous Improvement	The organisation's Cyber Security and IT teams have processes in place to implement changes to threat specific responses arrangements and embed learning following incidents and exercises	Cyber security and IT colleagues participation in debriefs following live incidents and services extended by the incidents and services to address those lessors: agreed processes in place to adopt implementation of lessors identified. Evidence of updated incident plans post-incident/lessercise.	If colleague persopsied in the debref billowing the incident on 32 07.24, where leasons were identified, and actions captured. Agreed processes are in pakes to leason were identified, and actions captured. Agreed processes paid in the collection of the collection	Fully compliant				
DD7	Deep Dive Cyber Security	Training Needs Analysis (TNA)	Cyber security and IT related incident response roles are included in an organisation's TNA.	TNA includes Cyber security and IT related incident response roles Attendance/participant lists showing cybersecurity and IT colleagues taking part in incident response training.	The Chilf information Officer participates in Executive/Strategic training and exercises, with an IT representative expected to join the Strategic incident Management Team.	Partially compliant	To enhance preparedness, we should consider that more IT colleagues participate in incident response training sessions, ensuring broader expertise across the team. This has already commenced, with IT colleagues attending Exercise Hibbert in September 2024.			
DD8	Deep Dive Cyber Security	EPRR Training	the risk to the organisation of cyber security and IT related incidents and emergencies	in EPRR awareness training package	The EPRR Awareness elearning covers all types of incident response, including business continuity.	Fully compliant				
DD9	Deep Dive Cyber Security	Business Impact Assessments	The Cyber Security and IT teams are aware of the organisations's critical functions and the dependencies on IT core systems and infrastrucure for the safe and effective delivery of these services	volunt Buziness Impact Analysis including core systems -list of the organisations critical services and functions -list of the organisations core IT/Digital systems and prioritisation of system recovery	If holds a list of core digital/IT systems and has Susiness Continuity/Disaster recovery plans to support these. Local service ECPs address IT outges and their impacts. Nowewer, there is no control list detailing the specific impact on each service If IT systems were lost.	Partially compliant	Explore feasibility for central list detailing specific impact on each service if IT systems were lost.			
DD10	Deep Dive Cyber Security	Business Continuity Management System	Cyber Security and IT systems and infrastructure are considered within the scope and objectives of the organisation's Business Continuity Management System (BCMS)	-Reflected in the organisation's Business Continuity Policy -key products and services within the scope of BCMS -Appropriate risk assessments	The Business Continuity Policy includes IT failure as one of the key performance indicators which should be addressed when assessing impacts on critical functions. Bulk assessments and Business Impact Analyses form part of the business continuity management cycle.	Fully compliant				
DD11	Deep Dive Cyber Security	Business Continuity Arrangments	IT Disaster Recovery arrangements for core IT systems and infrastructure are included with the organization's Business Contently arrangements for the safe delivery of critical services identified in the organization's business impact assessments	- Business Continuity Plans for critical services provided by the organization include one systems — Desaster recovery plans for one systems — Cyber security and IT departments own BCP which includes contacts for key personnel outside of normal working hours	Dasaber recovery and business continuity plans are in place for core IT systems, ensuring the safe delivery of critical services.	Partially compliant	Need to verify that key personnel contact details are included and up-to-date within the IT recovery and business continuity plans.			

						Self assessment RAG Rad (not compliant) = Not compliant with the core standard. The organisation's work programme shows compliance will not be reached within the next 10 months.	
tu	Domain	Standard come	Standard Dated	Supporting Information - Including assumption of endorses	Operatural Educa	Anther (partially compliant is Not compliant with core standard. However, the organization's work programme demonstrate sufficient evidence of progress and an action plan to achieve full compliance within the nex 12 months. Green (tylly compliant) is fully compliant with core standard.	Acceptable to Secure
Domain 1 - Governance 5	Government	EPSR Resource	The Board / Governing Body is satisfied that the organization has sufficient and appropriate neasource to ensure it can fully discharge its EPRR dialies.	Editors - Park of the Control of	The DNR Relig solition the necessary resources and raise needed to encode its functions including a description of their case of their test of the necessary being by the place of the support of the encoderate of their case of their test of the necessary being the place of the support of their encoderate of their case of their case of the necessary to the necessary their case of the test of the Additional, In Structure of their case of the necessary of the necessary their case of their case of their STRUCTURE OF THEIR STRUCTURE OF THE STRUCTURE OF THEIR STRUCTURE OF THEIR STRUCTURE OF THEIR STRUCTURE OF THE STRUCTURE OF THEIR ST	Partially compliant	N.S. Which in CPTR function is conveiled being discharged, the healt is strict due to the dependence on a single indebtack in the risk. This student creates a single point of flatter, as the risk seasons after one person. Despite the work being compared on the contract of the contract
Domain 2 - Duty to risk assess Domain 3 - Duty to maintain Plans Domain 4 - Command and control Domain 5 - Taining and exercising Domain 6 - Barronse							
Common T. Warrens and reference.	Warning and informing	Commission all parties and deletions			The control developed a Communication should be been gift to a control free in communication and control developed and control		N.B. Follow values regarded proof-completes rating Core an elektric field in Their plackly deed in electron and proposition exclusion a restrict region studies in Their place of the studies of the studies of the studies of the National sea regulatory representability of the studies fall or confident.
Domain 8 - Cooperation 29	Cooperation	Mutual aid arrangements	The organization has agreed mutual aid	Detailed documentation on the process for requesting, receiving and managing and related and receiving and managing.			
			anneyment in pack coarrier yet process for nequesting, condenting and maintening studies also neacutes. These arrangement may include staff, explained, services and supplies. In the soft current NMS guidance, these amongments may be formal and handle include the process for requesting Milliary Aid to Chill Authorities (MACA) via NMS England.	micial as siguidati. In 1907 on the required documentation is available in 1000 or as appendices to 1909 or 1909 on the 1909 of the 1909	Maked of enropmonts an electronic to the Stap's Incident Plean, relating as in both access and offer maked and an extended and an extended and as the first process and as the extended and process and as extended and process. But the extended and process and as extended and process and as extended and process. But the extended and process and as extended and process and as extended and process. But the extended and process and as extended and process and as extended and as e	Partially compliant	N.S. Makad Aid Agraement to be findined by EUFE and admitted in LHEPAEC's for Agraement.
45	Business Continuity	Concerns Trapes Consignated Assessment (SEA)	The crystal of all regions in must be an advocated for the present of all regions of the present of all regions and the present of all regions for the present of the prese	The appearance has indeeding proteins and sends by understong a strange, and the sends of the se	This field belongment of bringing that I recogn has found a discussion of Francesco (1907), which could with the first of the Advances of the Section of the Advances of the Section of the Advances of the Section of t	Partially compliant	N.B. The Sharkess Impact Analysis Template has been incorporated size the new SIC Place, Managing and before the processors and included by place with do we as an Analysis of the Computer of the Computer of the Computer or
53	Business Continuity	Assurance of commissioned provides / augsters ICPs	the upperhelicor has in place as system to assess the shareass contempt place of corrections of production or suppliers; and are assumed that these products no surgicus; and are assumed that these products business containly arrangements align and are interoperable with their own.	**IPPET pair plusiones controlly plus you in CNMS and from the youceas to be used and the supplies will be inferred for assession. *Producting-plus seasons formation: *Producting-plus seasons certainay assessments *Producting-plus seasons certainay assessments *The control of the producting-plus seasons certainay assessments *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed or commercial learners *This may be supprised by the appreciations procuremed	The CDG desire is ground to assuming inhorized coloning plant of contributional production. The production of the produc	Partially compliant	Na. Trivial y completations as which just notifies the process in shermed in the contract of t
Pormin 10 - C8899 64	Harmail CEPN	Soft training recognition and decontentuation	he cognition to definite mixed prior and wife or man fill whe on man fill help come the control of the potential position for position for patients may be compared to the control of the potential position for the compared compared to the compared compared compared to the compared c	Editions of an of interest allespinguisment and disposate distinct. Address to that the self-address includes reference to the statement covered galaxies and the self-address covered galaxies. But completely recently.	CRITIC common forms in terms day, by of foreign or Department and a marrier for production of the processor forms in the contract Report of the contract Report Rep	Partially compliant	N.B. Resignar and tracing representative regards.
Deep Dies - Cyber Security and IT i	۰				•		
000	Deep Dive Cyber Security	Resilient Communication during Cyber Security & IT related incident	The organisation has arrangements in place for communicating with partners and stakeholders during cyber security and IT related incidents.	Arrangements should consider the generic principles for enhancing communication resilience: 1. look beyond the technical solutions at processes and organisational arrangement 2. Identify and review the critical communication activities that workerin way.	ts. The Trusfis local business continuity plans include alternative communication methods to address potential IT.	Partially compliant	This incident emphasised the need for enhanced communication resilience due to increased relation on digital by systems and izons in their work resident decord that to even and a Collegues are tributely imprised or inside the service of the contract of the contract of the contract of the contract of the contract of the contract
DOS	Deep Dive Cyber Security	Testing and exercising	The exercising and/or testing of cyber security and IT related incident arrangements are included in the organizations EPRR exercise and testing	Testing and interest in China Control and a control a	The IT team regularly resolves minor system outages and effectively managed the multi-system outage on 15		communication. White our incident reapones was highly effective, the Toat has identified the need to enhance searches in this area. Local bosiness confinally searches have sheady bagon, locating specifically on Trans draystem outage, securities.
D07	Deep Dive Cyber Security	Training Needs Analysis (TNA)	programme. Cyber security and IT related incident response notes are included in an organization's TNA.		The Chief Information Officer participates in Executive/Strategic training and exercises, with an IT represent		began, focusing specifically on 1 and system outupe, accessrios. To enhance preparedness, we should consider find more IT colleagues participate in incident response insighing seasone, resulting broader experies across the learn. This has already commenced, with IT colleagues stiending Exercise Hibbert in September 2004.
DD9	Deep Dive Cyber Security	Business impact Assessments	The Cyber Security and IT teams are sware of the organisationals critical functions and the dependencies on IT core systems and infrastrucum for the safe and effective delivery of these services.		77 IT holds a list of core digital IT systems and has Business Continuity/Classier recovery plans to support these		This arrance commercial, with 11 conseques asserting saverties receive to apparent at 2004. Explore feasibility for certal list detailing specific impact on each service if 17 systems were lost.
DDH	Deep Dive Cyber Security	Business Continuity Amerignants			is Dissater recovery and business continuity plans are in place for core IT systems, ensuring the safe definery		Need to verify the key personnel contact details are included and up-to-date within the I

Emergency Preparedness Resilience Response

Royal Preston Hospital, Lancashire Teaching Hospitals NHS Foundation Trust

September 2024

Annual Report

Compliance |

Action plan for core standards 2023/24 |

Following last year's annual assurance submission and feedback from NHSE North West's check and challenge process, the Trust was advised to adjust its compliance rating from Substantial to Non-Compliant, with a score of 23%. In light of the significant work already undertaken to align with the new process, the Trust accepted NHSE North West's recommendations regarding the self-assessment.

The check and challenge process across all Trusts within the L&SC ICB footprint showed similar outcomes, with each Trust receiving a non-compliant rating. For comparison, Blackpool Teaching Hospitals NHS Foundation Trust achieved 31% compliance, University Hospitals Morecambe Bay 21%, East Lancashire Hospitals NHS Foundation Trust 16%, and Lancashire & South Cumbria Foundation Trust 10%. This benchmarking highlights the consistency of the process and results across the ICS.

Over the past year, we have attended monthly meetings with the ICB to demonstrate continuous improvement against the core standards and to update our action plan. Additionally, based on the check and challenge feedback, we conducted a comprehensive review of all core standards, reassessing them thoroughly to better align with NHSE and ICB requirements. This effort aims to improve our compliance rating for the 2024/25 assessment.

Core standards 2024/25 |

On the 13th of September, the ICB conducted a pre-assurance review at RPH, thoroughly examining each core standard with the EPRR Manager. For every standard, we were required to present supporting evidence to ensure our self-assessment met the necessary criteria. Over 150 pieces of evidence were reviewed and rigorously scrutinized. The primary goal was to verify that the compliance levels we proposed for submission were fully substantiated, providing assurance to the ICB and, subsequently, to NHSE for the 2024/25 submission.

Following this pre-assurance review, our annual self-assessment of core standards has undergone comprehensive evaluation. I am pleased to report that the ICB is satisfied with the progress made and the strength of the evidence provided. While a few minor areas require additional evidence to move certain standards from partial to full compliance, we will continue to address these gaps over the coming year to further improve our compliance rating.

As a result of this visit, our self-assessment for this year has been agreed upon as 'Substantially Compliant,' with an overall rating of 89%.

In addition to the pre-assurance review, the ICB will be conducting a dip sample of 5 to 6 core standards to gather further insights. This dip sample may focus on areas of concern identified during the review or areas of noted good practice. NHSE will also conduct a dip sample of providers, selecting one from each region. We are still awaiting confirmation on which core standards the ICB will select for the dip sample, whether LTHTr will be chosen by NHSE, or when these assessments will take place. Importantly, neither of these processes will affect our annual self-assessment submission, which was agreed upon by the ICB on the 13th of September.

Information Cascade |

Decontamination Facilities – Significant improvements have been made to the decontamination capabilities at both sites since the last report. Refurbishment work at CDH has been completed, resulting in a fully functional decontamination room equipped with two shower heads and clearly defined hot, warm, and cold zones. Additionally, a new fixed decontamination unit is scheduled to arrive at RPH in February 2024. Although the unit has

not yet been used for a live chemical incident, it has been successfully utilised on two separate occasions to assist self-presenters in removing non-caustic substances. This regular use of the unit not only ensures it remains operational but also enhances patient experience and increases staff awareness and confidence in handling the unit.

NHSE Site Visit 09.07.2024 – On 9 July 2024, Stephen Groves, Director of Resilience for NHS England, and Phil Storr, North West Regional Director of EPRR, visited Royal Preston Hospital to assess the incident coordination facilities, observe how EPRR is integrated within the Trust, and officially open the new decontamination facilities at RPH. The visit began with a brief presentation in the Strategic Incident Coordination Centre (SICC), where updates on EPRR improvements and integration within the Trust were shared. Security colleagues also provided insights into our state-of-the-art safeguarding system. Following this, they visited the Tactical Incident Coordination Centre (TICC) and the Security Control Room before meeting with Trust Chief Executive Silas Nicholls to formally open the new decontamination facilities. The visitors were highly impressed with all aspects of the visit and provided exceptionally positive feedback.

Martyn's Law - As of August 2024, Martyn's Law, formally known as the Protect Duty, is in the following stage: Legislative Progress: The bill has successfully passed through Parliament and is awaiting Royal Assent. This final step is expected to occur in late 2024 or early 2025. Once Royal Assent is granted, there will be a period of preparation and consultation to help organisations comply with the new requirements. The exact date for enforcement will be determined following Royal Assent, but organisations are advised to start preparing now. The law will require public venues with a capacity of over 800 people to: Conduct annual terrorism risk assessments, Develop, and submit detailed security plans and, Designate a senior officer responsible for overseeing compliance and preparedness.

Incidents |

Formalin Leakage 02.06.2024 – On two separate occasions, samples from theatres were sent to cellular pathology with lids that were not properly secured, leading to contamination of other samples and the destruction of accompanying forms. Staff were exposed to formalin, necessitating the evacuation of the area. The team promptly implemented business continuity plans by arranging an alternative location for samples, with several staff members coming in to support the effort. A swarm huddle (debrief) was conducted to review the incident, identify lessons, and establish an action plan. Fortunately, none of the staff involved reported any illness or injury related to the incident. During the huddle, it was noted that the Pathology team handled the situation exceptionally well, adhering strictly to all protocols. The incident has been documented on Datix (ID 162592) with key lessons identified during the swarm and subsequent actions are being closely monitored by Pathology Governance and Quality Team to ensure their full implementation.

Multi-System Outage 19.07.2024 – On 18 July 2024, CrowdStrike, an independent cybersecurity company, released a software update that began impacting IT systems globally. This outage was caused by a defect in a Falcon content update for Windows hosts. Microsoft, while not directly responsible for this incident, acknowledged the disruption and estimated that CrowdStrike's update affected 8.5 million Windows devices, accounting for less than one percent of all Windows machines.

The first reported system problems to the IT department were received at 05:53 AM on Friday 19 July 2024. IT colleagues promptly responded, working to identify the issue, assess its impact, and restore systems as quickly as possible. Additional IT colleagues supported directly in affected areas within the Trust. Business continuity was activated across the Trust, and paper-based systems were used where necessary.

The incident underscored the importance of teamwork and the dedication of everyone across the Trust in managing the crisis. The prompt response, effective communication, and collaboration between IT, clinical staff, and external agencies ensured that patient care continued despite the significant challenges faced. Moving forward it is crucial that all areas within the Trust work together to address the identified areas for improvement and implement the key recommendations and actions outlined in the debrief report.

Lessons identified during the debrief have been captured and are being closely monitored by the EPRR Manager and EPRR Committee to ensure their full implementation. For further details, a copy of the debrief report is available upon request from the EPRR Manager.

NHS Blood & Transplant Amber Alert 25.07.2024 - A notification was received from NHS Blood and Transplant indicating an amber alert due to a shortage of group O cells. In response, the Emergency Blood Management Group was promptly convened, in accordance with the 'Emergency Blood Management Arrangements Procedure,' to review the relevant shortage plan and available guidance. The group developed strategies to manage the appropriate use of the affected blood and blood components. Once these strategies were established, they were overseen by the Hospital Transplant Team.

The frequency of meetings and the involvement of relevant colleagues were determined during the initial session and reassessed regularly as the situation evolved. The group initially met daily, before transitioning to weekly meetings as stock levels began to recover. The meetings will continue until the amber alert is lifted.

Southport Incidents 29.07.2024 and 30.07.2024 - on Monday 29th July the Trust received a major incident stand-by alert from NWAS relating to a stabbing incident in Southport, the incident was quickly stood-down for us, with no casualties received to the Trust. On Tuesday 30th July 2024, at 22:43, a major incident stand-by notification was received from NWAS. This was followed by a call at 23:03 declaring a Major Incident in Southport Town Centre involving a riot with police and vehicles on fire, resulting in nine injured officers (reported at that time). Emergency services, including police, fire, and ambulance, responded promptly. The incident led to the activation of the major incident call-out process at LTHTr. Although the trust remained on stand-by throughout the incident, a total of 14 P3 casualties were received, triaged, and treated in our Emergency Department (ED) at RPH. The situation was officially stood down by NWAS at 01:23, and all casualties were discharged by 06:00 on Wednesday 31 July 2024.

The response to the major incident for NWAS in Southport and the decision to declare a major incident stand-by for LTHTr demonstrated our ability to manage a sudden influx of casualties efficiently. Despite external communication challenges and initial uncertainties, the coordination between the Emergency Department, Capacity Management Team, Tactical Command, Strategic Command, EPRR, and other departments ensured that all casualties received timely care, demonstrating our robust emergency preparedness. This incident highlighted areas for improvement, particularly in communication and protocol adherence, and steps have already been taken to address these issues to enhance our future responses and ensure our teams are well-prepared for any future incidents.

Lessons identified during the debrief have been captured and are being closely monitored by the EPRR Manager and EPRR Committee to ensure their full implementation. A copy of the debrief report is available upon request from the EPRR Manager.

General Practice Contractual Dispute August 2024 - In August 2024, a contractual dispute emerged between NHS England and general practice regarding funding and contract terms, focusing on financial allocations and service delivery expectations. This dispute could

potentially increase pressure on emergency departments (ED) and other services, as reduced capacity in general practice might lead to more patients seeking urgent care. Although this situation could strain resources and complicate patient flow and service delivery, no significant issues have been reported at this time. The situation is not currently managed through the EPRR route, but operational colleagues are actively monitoring the situation and participating in regular meetings on behalf of the Trust.

Mpox Virus 15.08.24 - The UK Health Security Agency (UKHSA) issued an urgent public health alert to all NHS service providers regarding the Clade 1 mpox virus (MPXV) infection, outlining key implications and recommendations for the NHS. In response to this alert, our Infection Prevention and Control team promptly established a working group and collaborated with colleagues in the Emergency Department to review and implement the guidance from UKHSA. This included updating the Trust policy for the 'management of patients with possible, probable or confirmed Mpox', reviewing the clinical pathway, and ensuring that appropriate PPE provisions were in place. As of the time of this report, no cases of mpox have been identified within LTHTr.

Loss of Water Supply at RPH 22.08.24 - On 22 August 2024, a significant disruption in the water supply affected the Preston and Blackburn areas, including Royal Preston Hospital. This disruption was caused by a technical fault at the United Utilities (UU) water treatment plant, resulting in a loss of mains water supply and reduced pressure. Immediate and coordinated action was required to maintain operations and ensure the continuity of critical services.

The water supply disruption was effectively managed through the coordinated efforts of the Estates team. While challenges were encountered, particularly regarding water supply stability and operational pressures, the incident was resolved with minimal disruption to patient care.

Lessons identified during the debrief have been captured and are being closely monitored by the EPRR Manager and EPRR Committee to ensure their full implementation. For further details, a copy of the debrief report is available upon request from the EPRR Manager.

Suspicious Package at CDH 04.09.24 - The incident in question revolved around a patient who arrived at Chorley District Hospital feeling unwell and having left a suspicious package in her car, parked in public car park K. The clinical team swiftly assessed the patient in the emergency department (ED), determining no immediate health threat. Initial concerns about contamination from the patient led to the involvement of the Fire and Rescue service, as well as the police. The situation was complicated by a lack of early communication between the responding emergency services arriving on site and the hospital, leading to a delayed escalation and de-escalation process. It was quickly determined that there was no hazardous material involved, and the incident was stood-down.

Lessons identified during the debrief have been captured and are being closely monitored by the EPRR Manager and EPRR Committee to ensure their full implementation. For further details, a copy of the debrief report is available upon request from the EPRR Manager.

Industrial Action — Consultants: 24-26/08/23, Joint: 19-23/09/23, 02-05/10/23, Junior Doctors: 20-23/12/23, 03-09/01/24, 24-28/02/24, 27/06-02/07/24. During all industrial action episodes throughout the year, an Emergency Planning Group met every Tuesday, with an oversight on a Friday morning in Strategic Operations Group (SOG) to discuss any upcoming industrial action, potential impact and planning required to mitigate service disruption.

Incident Management Teams were established to support during each of the industrial action periods with a Command-and-Control structure being in place 24/7 on all occasions, ensuring a robust response which complied with the EPRR standards.

No significant issues have been raised following any of the industrial action episodes to date.

EPRR Training & Exercising Programme | Training |

EPRR Awareness

EPRR awareness is integrated into the Trust's Fire Safety eLearning package, ensuring that it is part of the mandatory training for all staff. Currently, 9,092 employees are fully compliant with this training. This broad awareness of EPRR is crucial to building a resilient workforce, capable of responding effectively to emergencies. It is essential that as many colleagues as possible within the Trust are familiar with EPRR protocols to ensure a coordinated and effective response during incidents, safeguarding both staff and patient safety.

Principles of Health Command (NHSE) Training – a 4-hour on-line training session delivered by NHSE North West which provides the knowledge and skills to our Tactical and Strategic Commanders to lead or support the response to emergencies. The Trust is currently 87.5% compliant for Strategic Commanders and 91.3% compliant for Tactical Commanders.

Health Commander Training – 2 training sessions have taken place since August 2023. The course objectives were aligned to the National Occupational Standards for our on-call commanders. The skills-based face to face course expanded on the learning from the PHC course provided by NHSE. The course objectives being some of the following: interpret information to develop awareness and assess challenges in dynamic situations, identify objectives and priorities to resolve dynamic situations, evaluate courses of action and develop options to respond to dynamic situations, use standard and informal techniques for communicating information, develop teamwork and leadership skills to collaborate in response to dynamic situations. The course covered situational awareness, communication methods, Decision Making and Planning, Briefing Stakeholders (from CEO to handing over to colleagues) and media training. The course really delivered a good variety of 'tools' to enable the commanders to have confidence and be competent in delivering not only a response role during an incident but methods which would be transferable in responding to day-to-day events that might arise when they are on-call.

A 3-year rolling training cycle is in place to ensure commanders remain confident and competent and to capture new colleagues with additional ad-hoc sessions to compliment this. The Trust is currently 94.4% compliant for Strategic Commanders and 91.3% compliant for Tactical Commanders.

Legal Awareness – There have been no additional legal awareness sessions this year. The Trust is currently 78% compliant for Strategic Commanders, number has dropped slightly since last year due to a few new colleagues on the Exec on Call rota (Strategic).

SCaN (See Check and Notify) - See, Check, and Notify (SCaN) training is an innovative training programme borne out of years of research and delivered by qualified Counter Terrorism personnel, SCaN aims to teach delegates how to: See: Recognise what's suspicious, and what isn't, Check: Understand the impact of friendly engagement to confirm or refute your suspicions and Notify: Know where and how to report if your suspicions are confirmed. SCaN aims to help organisations maximise safety and security using our existing resources. Our people are our biggest advantage in preventing and tackling a range of threats, including criminal activity and terrorism.

SCaN training empowers staff to correctly identify suspicious activity and know what to do when they encounter it. It helps ensure that individuals or groups seeking to cause our organisation harm are unable to get the information they need to plan their actions. In addition to this, the skills staff have learnt help to provide an enhanced visitor/patient experience.

We have delivered 4 courses in the Trust to date with a 5th in the diary, attendance is extended to all Trust colleagues. The course invite was extended to other Trusts in L&SC, and we have had attendance from UHMB, LSCFT, ELHT and BVH colleagues.

ACT Awareness (Action Counters Terrorism) – In addition to the SCaN training an eLearning package has been developed to allow all colleagues to enhance their awareness.

CBRNe/HazMat – The training programme for our Emergency Department (ED) staff is now fully established, with staff attending a comprehensive 2-day training course provided by the Northern Care Alliance. This course covers all aspects of CBRNe/HazMat response, ensuring our team is well-prepared for these critical situations. Currently, 80 ED staff members are fully compliant with their CBRNe/HazMat response training, including RamGene radiation monitoring and the safe use of Personal Respiratory Protection Suits (PRPS). Additionally, we now have five more certified trainers who completed the Hospital Decontamination Train the Trainer course, delivered at RPH by the North West Ambulance Service NHS Trust in August 2024, taking the total to eight. This course was attended by Trust Operational Officers, ED colleagues and external EPRR colleagues from LSCFT, UHMB, BVH, and ELHT.

Our RPH ED trainers will continue to deliver in-house training to staff and provide annual refresher courses to ensure all colleagues remain confident and competent in responding to a CBRNe/HazMat incident. ED colleagues have also developed an eLearning package for CBRNe/HazMat, which is now available on Blended Learning for ongoing education and reinforcement.

Decontamination Equipment - Prior to the decontamination unit arriving at RPH 34 colleagues from portering, security, and the capacity management team were trained between August and September 2023 on how to deploy the articulated decontamination tent. To support continuous learning, the blended learning team have created a training video that allows colleagues to maintain their familiarity with tent deployment, ensuring preparedness in the unlikely event of a decontamination unit failure. Additionally, 84 ED colleagues have been thoroughly oriented to the new decontamination unit, enhancing our overall readiness.

Exercising |

Articulated Decontamination Tent 10.01.24 – An unannounced live exercise was conducted to evaluate the rapid deployment of the articulated decontamination tent at RPH. Upon receiving the call, five portering colleagues promptly responded, arriving at the decontamination tent location within minutes. Demonstrating their preparedness and efficiency, the team successfully deployed the tent within just five minutes of their arrival. This exercise not only showcased the team's swift response capabilities but also reinforced our readiness to manage potential CBRNe/HazMat incidents effectively.

6 Monthly Communications Exercise – Since the last report, four communication exercises have been conducted: Exercise Ken on 13/09/23, Exercise Hunt on 05/12/23, and Exercise Martha on 30/05/24. We are required to conduct a communications exercise at least every six months.

During Exercise Ken, a few areas, particularly within Theatres, failed to respond to the initial call due to poor mobile reception. Given that this was an unusual occurrence for the Trust, an additional exercise, Exercise Hunt, was conducted in December to ensure that this issue would not recur. No major issues were identified in that follow-up exercise.

Subsequently, a further communications drill, Exercise Clear Voice, was held on 24/04/24. This exercise was led by a colleague from the capacity management team, who was tasked with reviewing and verifying contact numbers within all incident response plans. Any anomalies identified during this review have since been corrected in the plans. Our next communications exercise is scheduled for November 2024.

Command Post - Since November 2022, we have maintained robust Incident Management Teams and Command & Control structures throughout various industrial action periods continuing throughout 2023 and 2024. This has involved activating various plans and processes, including managing reduced staffing levels, SitRep updates, escalation procedures, and utilising trained Loggists. Additionally, an incident management team was established in the Strategic Incident Coordination Centre during the multi-system outage on 19.07.2024 and a virtual Incident Management Team in place during the Water Supply business continuity incident in 22.08.2024. Although our response has largely been reactive, the command post structure was also tested during Exercise Hibbert in September 2024.

Mass Casualty - Exercise Hibbert, conducted on 18th September 2024, aimed to rehearse the Trust's Major Incident and Mass Casualty arrangements to reinforce and embed our Major Incident, Communications and ED Decant plans. The exercise was highly successful and involved LTHTr colleagues from ED, Theatres, Critical Care, Major Trauma, and Radiology, as well as multi-agency partners and stakeholders from various external trusts and emergency services. Lessons learned from this exercise will be monitored and addressed by the EPRR Manager and the EPRR Committee.

Lockdown - An unannounced out-of-hours lockdown exercise was conducted at Royal Preston Hospital's Emergency Department (RPH ED) on 01/12/23. The department successfully achieved a full lockdown within just 4 minutes. Feedback from all participants was highly positive, and no issues were reported during the drill, highlighting the effectiveness of the response.

Following this, a second lockdown exercise took place in the ED on 27/08/24, demonstrating similar efficiency and preparedness. Additionally, a lockdown exercise was carried out at the Sharoe Green Unit on 28/08/24. These drills are essential to ensuring staff readiness and refining lockdown procedures.

A full-site lockdown exercise is scheduled for the coming months, aimed at testing the preparedness of the entire facility and enhancing the Trust's overall lockdown capabilities.

Business Continuity - During the multi-system outage on 19/07/24, several business continuity plans were activated, prompting a review and update of these plans by colleagues. Since January 2024, ten business continuity exercises have been conducted, with additional sessions scheduled. While these exercises are progressing well, there have been a number of last-minute cancellations by teams due to operational pressures. Lessons identified during these exercises are recorded by the EPRR Manager for reporting and monitoring via the EPRR Committee.

Plans Policies & Procedures |

EPRR Policy – In response to feedback from last year's Core Standards check and challenge, the EPRR Strategy has been revised and divided into two distinct documents: the *Major Incident Plan* and the *EPRR Policy*. This separation follows best practice to ensure

clarity and accessibility. Both documents are available on Heritage, with the *Major Incident Plan* also accessible via the EPRR Intranet pages and the EPRR Incident Response channel on SharePoint. The *Major Incident Plan* was tested during Exercise Hibbert, which helped to refine and embed the plan within the Trust.

Adverse Weather Plan – During Winter 2023 and Summer 2024, the Trust received multiple Heat and Cold Health Alerts. In response, the EPRR team issued advisory emails to inform staff. However, the Adverse Weather Plan was not activated during these periods. The plan has undergone its annual review to ensure it aligns with current guidance and remains fit for purpose in handling future weather-related incidents.

Trust overarching Business Continuity Management plan – Following feedback from last year's Core Standards check and challenge, the *Business Continuity Management Plan* has been split into two updated documents, reflecting current guidance and best practice: the *Business Continuity Incident Response Plan* and the *Business Continuity Policy*. Both documents are available on Heritage, the EPRR Intranet pages, and the EPRR Incident Response channel on SharePoint.

Business Continuity Plans – Several BCPs within the Trust are currently overdue for review. This issue has been escalated through the EPRR Committee and divisional managers for oversight. Due to operational pressures, BCP reviews are not always prioritised among colleagues. To address this, the EPRR team is actively delivering BCP exercises to assess the robustness of our plans and has developed a BCP audit template to provide feedback on gaps or areas for improvement. However, the EPRR team's capacity is also limited, which poses a risk that some BCPs may not be as effective as they could be. To reduce this risk, the new BCP policy has identified critical functions within the Trust. EPRR resources will be focused on these priority areas first to ensure they have robust BCPs in place.

All BCPs are accessible on the EPRR Intranet pages, and hard copies are stored in the Major Incident cupboard at Royal Preston Hospital.

Current/Potential Risks |

Energy Resilience – Nationally, energy resilience has received less attention during recent industrial action, with no new information or updates provided on this topic. As the anticipated power outages during the winter months did not materialise, it is possible that there will be no further developments until we approach Winter 2024. As highlighted in last year's report, we have secured protected site status for Royal Preston Hospital (RPH) and Chorley District Hospital (CDH), which ensures that the Trust's operations should remain unaffected by any planned power outages.

Resource & Funding |

EPRR Mandatory Training Costs – while EPRR training has been ongoing within the Trust, it has been funded through a successful £10,000 funding bid. Future budgeting for EPRR training will need to be addressed to ensure continued competency and compliance of our command staff with their EPRR training portfolios.

Strategic and Tactical Incident Coordination Centres (SICC/TICC) – the Gordon Hesling Conference Room serves as a dual-purpose space for major incidents, functioning as the SICC. Following its extensive refurbishment, it has proven effective, including during the multi-system outage. Conversely, the bed hub at RPH, intended as the TICC, was identified as inadequate for dual-purpose use following its activation towards the end of 2022. The EPRR Manager raised concerns with Kevin McGee (previous CEO) and was directed to consult with Jennifer Foote (Company Secretary). Approval was granted to explore a minor refurbishment of this space, but as of the time of reporting, no progress has been made.

EPRR Function – up until September 2024 the governance structure for EPRR included the Accountable Emergency Officer (COO, Katie Foster-Greenwood), Head of Patient Flow & EPRR (Annette Frodsham), and EPRR Manager (Sam Hughes), with Sam Hughes overseeing day-to-day EPRR implementation. As of mid-September 2024, following discussions with Executive team members, the EPRR function will now report directly to the Chief Operating Officer, underscoring its importance and Trust-wide corporate responsibilities.

The Trust's reliance on a single EPRR individual poses risks to operational continuity and statutory compliance. Due to the lack of funding for dedicated administrative support, the Clinical Business Manager for Patient Flow has integrated some EPRR administrative tasks into the corporate capacity facilitators' work schedule where capacity allows. Expanding the EPRR team remains crucial for improving resilience, coordination, resource optimisation, and training. To address these needs, an overview of the EPRR service, with potential expansion considerations, was presented to the CEO in August 2024 for review. A teambased approach will mitigate the risks of a single point of failure, ensuring better preparedness and safeguarding patient safety, staff, and operations during emergencies.

Report End Sam Hughes | EPRR Manager

LECTURE ROOM 1, EDUCATION CENTRE 1, ROYAL PRESTON HOSPITAL

Information Item

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