## **Public Trust Board**



Mount Vernon Cancer Centre, Rickmansworth Road, Northwood HA6 2RN

17/01/2024 10:30

Agenda Topic	Presenter	Time	Page
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For approval			
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<ol> <li>Declarations of Interest</li> <li>For noting</li> </ol>	Trust Chair		
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6. Questions from the Public	Head of Corporate Governance		
For noting			
7. Patient Story For discussion		10:40-11:00	
8. <u>Chief Executive's Report</u> For discussion	Chief Executive	11:00-11:10	20
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9. CQC report - action plan	Chief Nurse / Director of Quality	11:10-11:25	
For discussion			
10. <u>Strategic Transformation Update</u>	Chief Kaizen Officer	11:25-11:30	22
For discussion			

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For not	ing			
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20. Annual Cycle Trust Chair 122
For noting

21. Any Other Business Trust Chair
For noting

22. Date of Next Meeting Trust Chair

Wednesday, 6 March 2024 at the Lister Education Centre.

# **Board**



Meeting	Public Trust Board			Agenda Item	1a	
Report title	Trust Outturn Forecas	t Sub	mission	Meeting	17 Jan	uarv
				Date	2024	,
Presenter	Martin Armstrong – Cl	hief F	inance Officer	<u>I</u>	<u> </u>	
Author	Katrina Doyle – Head					
Responsible	Martin Armstrong – Cl		'	Approval	09 Jan	uarv
Director				Date	2024	,
Purpose (tick one box only)	To Note		Approval			×
,	Discussion		Decision			
Report Summary:						
and systems are nov estimated impact of i report sets out the Tr approve a revised ou	se did not envisage any verified by being asked to resubrate action period crusts valuation of this action of £3.3 ficant implication(s) nee	mit the exper ddition m.	eir forecast for y ienced in Dece nal pressure an	ear-end incorpo mber and Janua	rating th ry. This	е
Significant impact examp Important in delivering Tr CQC domains: Safe; Can	les: Financial or resourcing; ust strategic objectives: Qua ing; Well-led; Effective; Resp	Equality; Pe	ty; Patient & clinica ople; Pathways; Ea e; Use of resources	ase of Use; Sustaina	ability	
and the Systems star Failure to achieve the	ese duties compromise					
sustainable services						
	y links to the BAF or Risk Reb bstance of the report pr		s support to the	a Truete ability to	nroactiv	velv
	nstraints and deliver effi			e Trusis ability to	ρισασιίν	veiy
Report previously of	considered by & date(s	s):				
N/A						
Recommendation	The Board is asked to projection.	APPI	ROVE the revis	ed outturn foreca	ast	

To be trusted to provide consistently outstanding care and exemplary service.

## **Trust Board Meeting**

## 17 January 2024

#### **Trust Outturn Forecast Confirmation**

## 1. Background

On the 8<sup>th of</sup> November 2023 NHS England released guidance to providers and commissioners in respect of arrangements to both manage the impact of Industrial Action (IA) during the financial year to date, and to set out clear financial delivery expectations for the reminder of the year.

The guidance set out the scale of additional funding allocations that systems and providers would be able to access and also detailed flexibilities in respect of the NHS financial framework that would be available to assist in the delivery of financial plans.

NHSE set a clear expectation that systems should use the guidance to submit revised outturn projections by the 22<sup>nd of</sup> November 2023, and that these submissions should aim to deliver approved financial plans for 23/24. It was expected that these plans would be revised and signed off by Provider and System Boards.

## 2. November Outturn Submission

During the two-week financial replanning exercise in November the Trust worked with system partners to reflect the impact of this guidance and allocation changes upon its outturn forecast projections and place them within the context of overall system achievement.

This work was summarised within a 'ENH financial delivery plan 23/24 'document that was presented to and reviewed by the Trust Board at its meeting on the 21st November 2023.

This expansive document covered background context and history in respect of the Trust's past financial delivery, as well performance during the YTD and then incorporated a revised outturn forecast that included notified allocation changes. Finally, the report set out a range of delivery actions that the Trust would implement and deliver to support outturn forecast delivery. The report set out an expected outturn deficit of £0.7m compared with an original plan deficit of £2.5m. The Trust outturn projection was based on the explicit national assumption that no further Industrial Action would take place over the remainder if the year.

The Trust Board reviewed the document and approved the submission of the revised outturn projection. In summary, the system also submitted a balanced financial forecast at year end. Although the overall system submission acknowledged that further mitigations to the value of £7.6m still needed to identified in order for this position to be achievement.

The Trust together with other system financial representatives met with Regional and National NHSE colleagues on the 29<sup>th</sup> November to review the system submission. This balanced plan position was reviewed and accepted by NHSE.

## 3. Further Industrial Action Impact

As noted above the November financial replanning exercise was undertaken on the basis there would be no further Industrial Action over the remainder of the year. This assumption was subsequently undermined by confirmation and delivery of two further periods of IA by junior doctors at the end of December and the beginning of January.

As a consequence of the material financial impact of these two further periods of IA, NHS providers and systems have been asked by NHSE to adjust their previously submitted and approved November outturn forecasts. These revised outturn projections are now expected to be resubmitted at the Month 9 reporting point. These submissions are scheduled for the 12<sup>th</sup> January 2024. It is expected that the revised outturn projections are approved by Trust Boards.

At present there is no confirmed expectation that these additional IA costs will be reimbursed to providers.

The Trust has assessed the financial impact of the latest rounds of industrial action, setting out actual additional costs incurred and estimates of activity / income lost. This assessment has been undertaken using the same methodology employed to assess impacts across earlier episodes of IA. The impact is set out in table 1 below, and estimates an additional adverse pressure upon the outturn forecast of £2.6m.

Table 1 – Impact of Further Industrial Action

	December Impact £'000	January Impact £'000	Total Impact £'000
Summary - Cost of Cover	235	470	705
Summary - On the day costs avoided	(99)	(198)	(297)
Summary - Lost Efficiency	196	0	196
Summary - Impact of reduction in elective activity	565	1,416	1,981
TOTAL	897	1,688	2,585

## 4. Revised Trust Outturn Forecast

The Trust has incorporated this additional IA impact pressure within its overall forecast projection. This assessment includes the impact of actual Month 9 financial performance which has now been reported since the point of the last forecast.

Other than the impact of the unexpected IA, the Month 9 actual reporting position is in alignment with the forecast position for Month 9. As such the revised outturn forecast position that the Trust Board is asked to approve varies only by the IA projection. The overall outturn forecast moving from a £0.7m deficit to a deficit of £3.3m. This is compared to an original approved deficit plan of £2.5m. Again, it is important to note that this forecast assumes no further periods of Industrial Action in the remaining weeks of 23/24

The table below sets out the revised outturn forecast change.

Table 2 – Revised Outturn Forecast Submission

	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
Forecast agreed at November	-3,421	-1,399	-1,468	-694	1,049	-1,054	142	5,937	789	-488	-765	691	-680
Proposed Changes to Forecast:													
Industrial Action:													
Industrial action - loss of income									-566	-1,415			-1,981
Industrial action - efficiency impact									-196	,			-196
Industrial income - cost of cover									-136	-272			-408
Total Industrial Action									-898	-1,687	0	0	-2,585
Other Changes:													
Month 9 variance from forecast									108				108
Radiotherapy recruitment									-102	-40	-40	-40	-222
Urology robot maintenance									-111	-12	-12	-12	-147
Depreciation - Q4 additions										-33	-33	-33	-99
Release of provisions												360	360
Total Other Changes									-105	-85	-85	275	0
Revised Forecast at Month 9	-3,421	-1,399	-1,468	-694	1,049	-1,054	142	5,937	-214	-2,260	-850	966	-3,265

## 5. Conclusion

The Trust Board is asked to approve the submission of the revised outturn projection set out in the paper.

Martin Armstrong Chief Finance Officer East & North Herts NHS Trust

January 2024.



## EAST AND NORTH HERTFORDSHIRE NHS TRUST

Minutes of the Trust Board meeting held in public on Wednesday, 1 November 2023 at 10.30am in the Lister Education Training Centre, Lister Hospital, Stevenage

Present:

Mrs Karen McConnell
Dr David Buckle
Dr Peter Carter
Mr Jonathan Silver
Ms Val Moore
Mr Adam SewellActing Trust Chair
Non-Executive Director
Non-Executive Director
Non-Executive Director
Chief Executive Officer

**Jones** 

Mr Martin Armstrong Director of Finance & Deputy Chief Executive Officer

Mr Justin Daniels Medical Director
Ms Lucy Davies Chief Operating Officer
Mrs Mel Gunstone Deputy Chief Nurse

Mr Kevin Howell Director of Estates and Facilities

Mr Kevin O'Hart Director of Improvement
Mr Thomas Pounds Chief People Officer
Mr Mark Stanton Chief Information Officer

From the Trust: Mr Namdi Ngoka Associate Director People Capability (item 23/077)

Mr Stuart Dalton Head of Corporate Governance

Mrs Debbie Okutubo Deputy Company Secretary (Board Secretary - minutes)

No Item Action

23/071 CHAIR'S OPENING REMARKS

The Chair welcomed everyone to the meeting and declared the

Public Trust meeting open.

23/072 APOLOGIES FOR ABSENCE

Apologies were received from:

Ms Nina Janda, Associate Non-Executive Director and

Ms Theresa Murphy, Chief Nurse.

23/073 DECLARATIONS OF INTEREST

There were no new declarations of interest made.

23/074 MINUTES OF PREVIOUS MEETING

The minutes of the previous meeting held on 6 September 2023

were APPROVED as an accurate record of the meeting.



23/075 ACTION LOG

The Board **NOTED** the action log.

23/076 QUESTIONS FROM THE PUBLIC

There were no questions from the public.

## 23/077 STAFF STORY

Eunice Assah an international midwife and Chukwuemelie Kanu an international nurse presented their story and were supported by Namdi Ngoka, Associate Director People Capability.

Eunice qualified in 2019 and wanted to be a specialist midwife rather than a general midwife, hence the urge to travel abroad. She particularly liked the one-to-one support, advanced technology and support from her manager. She welcomed the training and learning on the job.

The challenges she faced related to her accommodation because the cohort she belonged to was given eight weeks in staff accommodation which she found challenging as she did not know the neighbourhood well enough to know where or how to start searching for new accommodation.

Another challenge was getting bank shifts which were restricted for midwives, and she felt this should be allowed as the extra shifts would add to learning and help financially.

In response to a question, it was noted that both Eunice and Chukwuemelie would encourage others to travel to work here as their experience has been positive.

Chukwuemelie is a registered nurse in the emergency department (ED) and she found her onboarding journey smooth. She arrived months after Eunice by which time extra support had been put in place. From arrival to preceptorship, she found it supportive.

In terms of pastoral care, it was suggested that the package sent had some information but not everything and examples of missing information included registering with a GP and a dentist.

Associate Director People Capability suggested that there have been a few developments since these international staff members started with us including an app which has more information. Also, having a buddy /mentor assigned to them when they arrive. There is now a pastoral team in place.

It was suggested that it might be worth investing in resource so that there is a physical person taking international staff members to complete the various standard things, like going to the nearest



bank, registering with a GP and dentist and other related practicalities.

It was suggested that there should be a universal policy for all international staff arriving. The example was given of new international staff having their fees refunded but this was not the case with all including Chukwuemelie.

Also, the offer of staff accommodation should be longer so people have enough time to do the conversion exams and focus on that.

Members commented that they felt reassured as to how well supported the international staff felt by their managers and very heartened by the feedback.

In response to a question, it was noted that only one of the international staff members had experienced racism but did not complete an incident form as she felt that the issue was resolved.

The Chair thanked them for being open and very clear about their experiences and wished them a wonderful career. She commented that there were a number of issues for the Trust to consider and in particular that there should be consistency of approach.

The Trust Board **RECEIVED** and **NOTED** the staff stories.

## 23/078 CHIEF EXECUTIVE'S REPORT

The Chief Executive presented his report. He outlined some of the highlights since the last board meeting under the four strategic priorities.

## Quality

The Chief Executive commented that the CQC report had been received and it would be available publicly on Friday, 3 November 2023. Members were assured that as a Trust we would work through the action plan as part of our improvement journey.

Members were also advised that the Endoscopy team, at the end of September, had no outstanding urgent referrals. This meant that patient referrals would have their procedure done within 2 weeks.

## **Thriving People**

Following the report published by the Working Party on Sexual Misconduct in Surgery, the Trust responded to this by holding forums with leaders and staff to discuss the wider issue of sexual safety at work. Also, a clear statement that sexual misconduct



must be rooted out and appropriately dealt with in the Trust was issued.

The Chief Executive commented that on a positive note, it was now becoming a theme for our staff to receive national awards and we were very proud of them.

## Seamless service

Collaborative work was ongoing with NHS England and Hertfordshire Partnership NHS Foundation Trust Chief Executives to provide better help for patients who were presenting at emergency department with mental health crisis. There were initiatives in place and the ICB had approved that mental health patients not having any physical ailments could be redirected.

## **Continuous improvement**

Our work with the Virginia Mason Institute (VMI) was progressing. The Trust Guiding Team went to Seattle and spent time with the VMI team and we are now working towards achieving what we witnessed over there and would like to implement here.

The cultural readiness assessment was now on the intranet and one major theme from the assessment was that staff felt good working at the Trust.

The Board **RECEIVED** and **NOTED** the Chief Executive's report.

## 23/079 BOARD ASSURANCE FRAMEWORK (BAF)

The Head of Corporate Governance presented this item. Risks ranking above 16 were reviewed regularly and as a Trust we are making good progress on the rest of the risks.

The Board RECEIVED and NOTED the BAF.

## STRATEGY AND CULTURAL ITEMS

## 23/080 DIGITAL STRATEGY UPDATE

The Chief Information Officer presented this item and gave an update on where we were with the digital deliverables. Members were advised of progress on developing a business case to upgrade EPR.

On the digital patient hub, the Patient Engagement Portal (PEP) was live and up to 20,000 patients have logged on to use the technology.

Members asked if there was any learning. The Chief Information



Officer responded that the wording around the text sent via the PEP led to numerous calls to the switchboard, we have learnt from that and adjusted the wording to make it clearer.

Members commented that some patients were now accustomed to dealing with primary care digitally and using the NHS app maybe the Trust could learn from this too.

The Board **RECEIVED** and **NOTED** the digital strategy update.

## 23/081 GREEN PLAN

The Director of Estates and Facilities presented this item. It was noted that the update on the Green Plan was presented at the FPPC committee in September.

Members were advised that the work on the green plan had plateaued due to resourcing issues. However, progress had been made on our vehicle fleet.

Members commented that the Sustainability Impact Assessments should be pursued, much like Equality Impact Assessments, as this could be captured as part of good governance when business cases and strategies were proposed and approved.

The Director of Improvement commented that we have started looking at outpatient programmes and carrying out sustainability impact assessments.

The Medical Director commented that clinicians were keen to move quicker and faster and were pushing for LED lights for example. They also wanted more work done to reduce the impact of disposables. The Medical Director asked if we could start on capital projects.

The Director of Estates and Facilities commented that there was limited capital funds therefore we might not be able to move as quickly as we would like to.

Following a discussion, it was agreed that green plan expenditure needs to be within the current budget and projects could not be agreed in isolation.

Members welcomed and gained assurance on progress to date, noted the risks and that a further update would be provided later in the financial year. It was suggested that the green plan should form part of our job advertisements as a lot of people are attracted to sustainability issues.

The Board RECEIVED and NOTED the green plan.



## 23/082 STRATEGIC TRANSFORMATION UPDATE

The Director of Improvement presented this item.

It was noted that despite strong performance against agency expenditure reduction, we are struggling around bank pay which is currently at 11.16% of the pay bill against a target of 8.5%.

Members suggested that the appropriate balance in controls relating to the Resource Control Panel for the temporary workforce panel needs to be in place. The Chief People Officer commented that we already have a panel but it was not working as well as it should.

The Chair suggested that this could be explored further in the People Committee.

**CPO** 

The Board **RECEIVED** and **NOTED** the Strategic transformation update.

## **ASSURANCE AND GOVERNANCE ITEMS**

## 23/083 AUDITORS VFM REPORT

The Deputy Chief Executive and Director of Finance presented this item.

Members were advised that as part of the annual audit of the Trust financial accounts and governance arrangements, the Trust appointed external auditors BDO, who are required to undertake an assessment of whether the Trust has made proper arrangements for securing economy, efficiency and effectiveness in the use of its resources.

It was noted that this report went to the Audit and Risk Committee who recommended it to the Board for noting.

The Board RECEIVED and NOTED the Auditors VFM report.

## 23/084 LEARNING FROM DEATHS

The Medical Director presented this item. It was noted that the Medical Examiner's role would become a statutory role from April 2024.

Members noted the work to monitor cardiology and commented that it was thorough and provided appropriate assurance.

It was further stated that this item was discussed at the Quality



and Safety committee meeting in October.

The Board **RECEIVED** and **NOTED** the learning from deaths report.

#### 23/085 MANAGEMENT OF COMPLAINTS AND CONCERNS POLICY

The Deputy Chief Nurse presented this item.

Members were advised that the Quality and Safety Committee received this at their October meeting and recommended it to the board.

The Board **RECEIVED**, **ADOPTED** and **APPROVED** the management of complaints and concerns policy.

## **PERFORMANCE**

## 23/086 INTEGRATED PERFORMANCE REPORT

The Executive Directors gave an update on their respective areas.

The Board **RECEIVED** and **APPROVED** the Integrated performance report.

## 23/086a MATERNITY

The Divisional Medical Director Women's and Children's Services and the Head of Midwifery presented this item.

Members were reminded that Maternity Services was required to provide assurance to the Board based on a number of core data sets in response to national reviews.

From the Maternity Incentive Scheme, the areas below were discussed with the board to provide assurance:

- Safety Action 1 quarter 2 Perinatal Mortality Review report
- Safety Action 2 Maternity Services data set compliance
- Safety Action 4 Anaesthetic Workforce
- Safety Action 9 update on Perinatal leadership and culture programme.

It was noted that four members of the leadership team attended the Perinatal Quadrumvirate Culture and Leadership Development programme. They are the Director of Midwifery, the Clinical Director for Obstetrics, the General Manager for Women's and Children's and the Matron for neonatal unit and that they had



completed module 1 of the programme. Members were advised that the next stage of the programme would run over the next 6 months.

Members commented that improvements in maternity was very heartening, and bookings completed by 9+6 weeks gestation was commendable.

The Board **REVIEWED** and **APPROVED** the evidence of CNST to comply with Year 5 CNST.

## 23/087 SYSTEM PERFORMANCE REPORT

The Deputy Chief Executive and Director of Finance presented this item and commented that it was for information.

The Board **RECEIVED** and **NOTED** the system performance report.

## **BOARD COMMITTEE REPORTS**

## 23/088 AUDIT AND RISK COMMITTEE REPORT TO BOARD

The Board **RECEIVED** and **NOTED** the summary report from the Audit and Risk Committee meeting held on 10 October 2023.

# 23/089 FINANCE, PERFORMANCE AND PLANNING COMMITTEE REPORT TO BOARD

The Board **RECEIVED** and **NOTED** the summary report from the Finance, Performance and Planning Committee meeting held on 26 September and the verbal update from the meeting held on 31 October 2023.

## 23/090 QUALITY AND SAFETY COMMITTEE REPORT TO BOARD

The Board **RECEIVED** and **NOTED** the summary reports from the Quality and Safety Committee meetings held on 27 September 2023 and 25 October 2023.

## 23/091 PEOPLE COMMITTEE REPORT TO BOARD

The Board **RECEIVED** and **NOTED** the summary report from the People Committee meeting held on 12 September 2023.



## 23/092 CHARITY TRUSTEE COMMITTEE REPORT TO BOARD

The Board **RECEIVED** and **NOTED** the summary report from the Charity Trustee Committee meeting held on 11 September 2023.

## 23/093 ANNUAL CYCLE

The Board **RECEIVED** and **NOTED** the latest version of the Annual Cycle.

## 23/094 ANY OTHER BUSINESS

No other business was raised.

## 23/095 DATE OF NEXT MEETING

The next meeting of the Trust Board will be on 17 January 2023. At Mount Vernon Hospital, Rickmansworth Road, Northwood, Middlesex, HA6 2RN.

Mrs Karen McConnell Acting Trust Chair November 2023



#### EAST AND NORTH HERTFORDSHIRE NHS TRUST

Minutes of the extraordinary Trust Board meeting held in public on Wednesday, 6 December 2023 at 9am in the Lister Education Training Centre, Lister Hospital, Stevenage.

Present:

Mrs Karen McConnell Non-Executive Director – Acting Trust Chair

Mr Jonathan Silver Non-Executive Director
Ms Val Moore Non-Executive Director
Dr Peter Carter Non-Executive Director

Mrs Nina Janda Associate Non-Executive Director

Mr Kevin O'Hart Director of Improvement
Mr Adam Sewell-Jones Chief Executive Officer

Mr Martin Armstrong Director of Finance and Deputy Chief Executive

Dr Justin Daniels Medical Director

Mr Kevin Howell Director of Estates and Facilities

Mrs Theresa Murphy Chief Nurse

Mr Thomas Pounds Chief People Officer
Mr Mark Stanton Chief Information Officer
Mrs Lucy Davies Chief Operating Officer

Also in attendance:

Mr Stuart Dalton Head of Corporate Governance
Miss Chloe Milton Committee Secretary (minute taker)

No Item ACTION

23/096 APOLOGIES FOR ABSENCE

Apologies received from Dr David Buckle.

23/097 DECLARATION OF INTEREST

No declarations of interest were made.

23/098 CHARITY ANNUAL ACCOUNTS

The Board **APPROVED** the charity annual accounts subject to minor amendments such as a change of the wording Chairman to Chair, the correct date added and the change from Mrs Schroders' signature to Mrs McConnell.

23/099 ICS URGENT CARE STRATEGY CONSULTATION

The Chief Operating Officer presented the consultation documents and sought Board feedback. The strategy had evolved to meet the requirements of the population and provide more individualised care so that people receive care



when they need it, with an emphasis on mental health, children and young people.

The Medical Director stated that the strategy appeared to sit in isolation from primary care and felt it would benefit from setting out a more joined up approach with primary care.

Mrs Val Moore queried the level of engagement with patient groups.

Overall, Board members agreed that the strategy was welcome but felt that it was unlikely to lead to a step change in urgent care provision and that there was scope for more innovation.

The Chief Operating Officer stated that she would take the feedback back to the ICS.

The Board **NOTED** the ICS urgent care strategy consultation.

#### 23/100 ANY OTHER BUSINESS

There was no other business.

	Action has slipped
	Action is not yet complete but on track
	Action completed
*	Moved with agreement

Agenda item: 5

# EAST AND NORTH HERTFORDSHIRE NHS TRUST TRUST BOARD ACTIONS LOG TO 1 November 2023

Meeting	Minute	Issue	Action	Update	Responsibility	Target Date
Date	ref					
5 July 2023	23/040	Inviting the Chair and Chief	The Trust Chair to liaise with the Integrated Care Board (ICB) and		Trust Chair	December 2023
		Executive Officer of the ICB to the September meeting.	invite them to the meeting.	the February 2024 board seminar		Completed



## **Chief Executive's Report**

## January 2024

\_\_\_\_\_

I outline some of the highlights from within the Trust since the last board meeting under our key strategic themes below.

## Quality

Last month at Lister Hospital we launched a new 24/7 service which helps ensure patients, relatives and carers can get a second opinion if they are concerned about a patient's care when in hospital.

The Call 4 Concern service is a patient safety initiative which recognises that relatives and carers know their loved ones the best and will be able to tell when their condition is changing for the worse. When a patient, relative or carer uses Call 4 Concern, they'll be asked to provide information which will allow a separate team of clinicians to visit the patient to assess them and discuss the concerns raised.

The Trust has invested £10million in three new state-of-the-art radiotherapy machines, providing faster treatment with improved accuracy and convenience for patients receiving treatment at the Mount Vernon Cancer Centre (MVCC) in Northwood.

The new machines are able to image and treat cancer patients faster, delivering high-quality image-guided radiotherapy with advanced technology. It is expected that the three new linear accelerator machines will be on site and operational by April 2024.

## Thriving people

Industrial action has continued to take place over the Christmas and New Year period.

As I write this report, junior doctors are taking industrial action from 7am on Wednesday 3 January until 7am on Tuesday 9 January.

Our main priority during the industrial action is to ensure that patients receive emergency and lifesaving care when needed. Thanks to the efforts of other clinical and administrative staff we were able to maintain safe services during this period as well as continuing with as much planned activity as we could, however it was sadly inevitable that some planned activity had to again be cancelled.

The Trust has this month launched our new monthly values awards. Staff are invited to nominate colleagues and teams who have gone above and beyond in demonstrating one of our values of Include, Respect and Improve. Each month we will celebrate the nominees and announce the winners. All winners will be entered into, and invited to, the annual staff awards.

This is just another way to shine a light on those who are truly living our values.

Over the last weeks we have seen many across the Trust winning awards for amazing work – including:

- A number of FAB NHS awards (the QI team, Mirriam Makumba, and Elizabeth Hale)
- Dr Oscar Swift winning a National Institute for Health and Care Research and Royal College of Physicians award for research
- Sue Norris being awarded a Silver Chief Midwifery Officer Award
- Our hospitals' charity and Butterfly Service winning the Chamber of Commerce Community Champion Award
- Akeem Fernandez winning the Preceptor of the Year Nursing Times Workforce Award
- Our security team winning an award from Carlisle Support Services

## Seamless services

A new elastomeric pump pathway has been launched for patients across East and North Hertfordshire who are part of the <u>Hospital at Home programme</u>.

The new pathway is suitable for certain patients on short-term and long-term antibiotics, as well as for patients with heart failure, and will aim to ease <u>winter pressure</u> on acute services by supporting patients to be discharged earlier – or potentially avoid hospital admission altogether.

For those on antibiotics, the elastomeric device allows nurses to administer antibiotics through just one visit a day – cutting the amount of nursing visits by half.

A whole dose can be administered over 24-hours, and the device can be carried by the patient in a bag worn on their body. For patients with heart failure, this will allow them to get monitored closer to home and they will benefit from earlier identification, diagnosis and management of their condition.

Once a patient has been correctly identified for this pathway by their clinician, a nurse will visit their home and set the patient up with their elastomeric pump and ensure it is functioning correctly – and return every 24 hours while they are receiving the antibiotics.

## **Continuous Improvement**

In keeping with much of the NHS, the Trust has continued to experience significant pressure through its urgent and emergency care (UEC) pathway, meaning delays in releasing ambulances following handover, longer waits in ED, delays in transfer to a bed in the hospital or other trust and extended waits for discharge of patients to another service or their home. Whilst many patients continue to receive rapid and high-quality care, we want to make this the experience for all.

The UEC Transformation Programme has delivered a number of its most significant changes this month with the new Urgent Treatment Centre opening this week, modelled on the existing centre at the New QEII Hospital and the opening of a new Surgical Assessment Unit at Lister.

The Trust has further developed its work in partnership with the Virginia Mason Institute as it implements the ENH Production System. The roles in the new Kaizen Promotion Office (KPO) have been appointed to and training of that expert team has commenced. Members of the Board will receive executive training from February 2024 and a schedule of staff training and improvement activity for the first 18 months has been scoped and signed off.

Adam Sewell-Jones
Chief Executive

# Board



Meeting	Public Trust Board Agenda 10								
Wieeting	T ublic Trust board			Item	10				
Report title	Strategic Transformation U	Indate	7	Meeting	17 Januar	V			
Report title		puate	•	Date	2024	у			
Presenter	Kevin O'Hart, Chief Kaizen	Offic	<u>or</u>	Date	2024				
Author	Kevin O'Hart, Chief Kaizen			ingsworth He	and of PMO				
Responsible	Kevin O'Hart, Chief Kaizen			Approval	12 Octobe	r			
Director	Reviil O Hait, Chiel Raizen	Onic	CI	Date	2023	1			
Purpose (tick	To Note	$\boxtimes$	Approval	1 2 000	1 2020				
one box only)									
[See note 8]	Discussion		Decision						
Report Summa	ı <b>ry:</b> ides a quarterly summary up								
asked to develo reflect everyone	cross the organisation and done their own aligned objective reading is individual and collective reading in the significant implication (s) nee	es as ole in	part of Grow To organisational	ogether conv	ersations wh				
•	examples: Financial or resourcing;	_	•	al/staff engagem	nent: Legal				
,	ing Trust strategic objectives: Qua	•	• •	0 0	, ,				
new Urgent Trea along with signif materially impro Ongoing NHSE delivered electiv November sugg Improvements a a positive reduction stretch reduction Risk: Please spec	Considerable progress has been achieved in our UEC programme with plans on track for our new Urgent Treatment Centre on the Lister site to open from 15 January. This new service, along with significant revenue investment in nursing and medical staffing, is anticipated to materially improve our Trust performance against the four-hour ED standard.  Ongoing NHSE performance data indicates ENHT is currently 8th nationally in terms of delivered elective activity compared to pre-pandemic levels, with internal estimates for November suggesting this could rise to 123%.  Improvements across a range of recruitment and retention activities continue to demonstrate a positive reduction in the bank and agency expenditure percentage of the total pay bill, despite a challenging backdrop and ongoing industrial action. However, the initial Trust stretch reduction target of 8% is unlikely to be met and will be discussed in January FPPC.								
Risk 11 Innovati									
Risk 10 Techno	logy, systems and processes	S							
Report previous	sly considered by & date(	s):							
	er and FPPC 19 December		3						
Recommendati	ion The Board is asked to	note	the contents of	the report.					

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## **Board**



Meeting	Public Trust Board		Agenda Item	11					
Report title	Nursing and Midwifery Est	ablish	ment Review	Meeting	17 January	У			
			Date	2024					
Presenter	Theresa Murphy, Chief Nu	Theresa Murphy, Chief Nurse							
Author	Emily Watts Lead Nurse for Program Manager	Emily Watts Lead Nurse for Workforce, Sandra Kirkham Strategic Nursing Program Manager							
Responsible Director	Theresa Murphy, Chief Nu	rse		Approval Date					
Purpose (tick one box only)	To Note		Approval			×			
[See note 8]	Discussion								

## **Report Summary:**

The initial Nursing Establishment Review was undertaken in May 2023 reviewing Actual Worked Staffing hours, Patient Acuity/Dependency Data, and quality indicators. This triangulated approach used the Safer Nursing Care Tool (SNCT) for Safer Staffing collected over a 20-day period on all inpatient wards. The data was then analysed using current validated frameworks, professional judgement, quality, and safety indicators, benchmarking with other Trusts using NHSI Model Health system [Appendix 1] and National Guidance for Safe Staffing.

In Addition, a second Establishment Growth Review was undertaken in November 2023 for all inpatient wards within Unplanned and Planned Care which also included all Emergency and Assessment areas throughout the ED Complex.

This review is underwritten by a bottom-up triangulation approach involving all clinical Divisional Nursing Directors and their Deputies, finance, and senior nurses throughout each area. A zero-based budget approach was used for each area, along with SNCT Safer Staffing Data and the latest National Safer Staffing Guidelines for each speciality. This was accompanied by a collaborative professional judgement through a clinical check & challenge of each establishment, matching each areas clinical needs within an agreed financial budget.

The urgent and emergency care establishments (UEC / UTC) were finalised in December 2023.

## Key Recommendations:

- Complete Alignment of Budgets to Rosters
- Review the funding for backfilling training posts
- Consider increasing headroom to support training and development

## Impact: where significant implication(s) need highlighting

The most significant impact of this review is that of major organisational investment into developing safer staffing establishments across all areas of Emergency Care throughout Adult and Paediatric ED, AMU 1 and 2. The development and introduction of SAU, medical SDEC and UTC will transform the treatment of Emergency Care patients throughout the organisation within an agreed financial envelope. This is coupled with supporting the Trust wide commitment to fill existing vacancies and further reduce the reliance on high-cost bank/agency against the backdrop of meeting the multifaceted needs of the clinical service

within a viable financial environment.

The financial re-alignment of these nursing establishments to meet the clinical needs of each area would have the positive financial advantage in reducing the reliance of temporary staffing to meet the service needs, whilst, potentially positively affecting the ongoing sickness rates making the KPI parameters easier to achieve. Subsequently, new controls on the bank/ agency usage have been initiated and are underway.

# Report previously considered by and date(s): Quality and Safety Committee on 20 December 2023 Recommendation Due to the re-configuration of Clinical Establishments and because of the review thus far, the board is asked to discuss and identify any changes to the approach they may have.

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#### Introduction

The NQB Guidance (2016) requires Trust Boards to ensure there is sufficient and sustainable staffing capacity and capability to always provide safe and effective care to patients, across all care settings. In addition, boards should ensure that there is an annual strategic staffing review, with evidence that this is developed using a triangulated approach that takes account of all healthcare professional groups and is in line with financial plans.

The RCN (2019) Workforce standards highlight that a lack of nursing leadership and relevant support structures within organisations impacts on safety, quality of care and patient mortality, as well as the mental health and general wellbeing of the nursing workforce. It is well documented that having good leadership and enough skilled trained staff will be key to the safe and effective restoration of healthcare services and will support staff wellbeing and recruitment and retention within the organisation. The recommendations in this review will support current workforce challenges and enhance the development of the new UTC pathway within Emergency care.

## **Establishment Review methodology**

To undertake the establishment review, various national guidance validation tools were used to help with this calculation:

- Current assumptions and validation
- Care Hours Per Patient Day
- Safer Nursing Care Tool
- Professional Judgement
- National Benchmarks

The review consisted of having full clinical engagement involving Ward Managers, Matrons, Divisional Nursing and Quality Directors / Deputies, the people team, and financial colleagues, ensuring robust clinical discussions and appropriate context were captured. Appendix 2 shows the summary of proposals for each inpatient area.

## Current assumptions - Skill Mix and Registered Nurse to bed ratio

The nurse-to-patient ratio describes the number of patients allocated to each registered nurse. Nurse patient allocations are based on the acuity or needs of the patients on the ward. In critical care the ratio may be 1:1 for the sickest patients or 1:2 or 1:3 for patients who are acutely ill but stable. On general wards the nurse-to-patient ratio is higher, for example 1:6 or 1:8 depending on the type of service delivered and the needs of the patients. This type of nurse patient ratio is based on guidelines from professional organisations and accreditation bodies, but also reflects the needs of the individual patients at a given point in time.

A full ward breakdown of the service model skill mix and the actual worked skill mix for the reference period can be found in Appendix 2

## **Care Hours per Patient Day (CHPPD)**

At ENHT care hours per patient day (CHPPD) is a productivity model that has been used, in triangulation with other methods, to set the nursing establishments. The review of NHS productivity, chaired by Lord Carter, highlighted CHPPD as the preferred metric to provide NHS Trusts with a single consistent way of recording and reporting deployment of staff working on inpatient wards.

CHPPD is used prospectively to identify the likely care time required for expected patient type for a service. This is then compared to the required CHPPD for actual patients using the service, then comparing the actual CHPPD provided by staff on the ward to assess if wards were appropriately staffed for actual patients.

To note the Cancer division comprises of ward 10 and shows that they are over on CHPPD (table 1) and SNCT (table 2). This ward is a stand-alone unit at Mount Vernon and requires a minimum staffing level for patient safety. It also has ambulatory ward attenders that are not captured in the data sets. During the data collection period the ward also closed over a number of nights due to industrial action so the data is not reflective.

Table 1 below shows the summary of the three dynamics of the continuous linear CHPPD cycle per Division. A full breakdown per ward can be seen in Appendix 3

Table 1

Division	Service Model CHPPD	Required CHPPD SafeCare	Actual worked CHPPD		
Unplanned	6.87	7.17	7.45		
Planned (Excluding Critical Care)	5.66	5.96	6.05		
Cancer	6.15	5.85	15.50		

## Safer Nursing Care Tool (SNCT)

The SNCT is an evidence-based tool developed to help NHS hospitals measure patient acuity and dependency to inform decision making on staffing and workforce. The tool enables nurses to assess patient acuity and dependency, incorporating a staffing multiplier to ensure that nursing establishments reflect patient needs in acuity/ dependency terms. SNCT is NICE approved as an effective evidence-based staffing tool.

The process involves using the acuity tool over a period of 20 days on each inpatient ward to establish patient need and dependency. The tool is based on 4 levels of care, defined by National guidance.

The SNCT multipliers are based on dependency, workload literature and empirical data. The Trust uses the licensed software to gain this information. There is now a refreshed version of the tool with 2 additional levels of care included. The new licences have been applied for and these will be implemented in the New Year.

Table 2 below shows the occupancy information for each division for the sample period, with the SNCT recommended establishment (whole time equivalent - WTE), current funded establishment and the variance between the two metrics. The table shows the cumulative divisional position. Other factors that should be considered would be.

- · Clinical speciality
- Ward size and layout (evidence suggests the tool does not work well in small wards)
- · Wards that have a higher number of side rooms
- · Staff capacity, skill mix, competence, and leadership
- Organisational support and support roles
- Ward manager supervisory time

Table 2

			CHPPD Bench	Marking Data	SNCT Recommended Data		
	Division	Bed Occupancy %	Total Funded Est. based on occupancy	Total Funded Establishment (21% Headroom)	SNCT recommended WTE (22% Headroom)	Variance of Total Funded Est. based on occupancy to SNCT recommended	
Unplant	ned	108%	36.33	41.41	34.14	2.40	
Planned	d (Excluding Critical Care)	94%	35.18	37.27	36.31	0.96	
Cancer		58%	18.11	31.50	19.56	11.94	

## **Professional Judgement**

All Ward Managers, Matrons, Divisional Nursing and Quality Director / Deputies, Finance, workforce leads, and the E-roster team met with the Deputy Chief Nurse to review all the above data and triangulate associated quality indicators, incidents and themes, and red flag events. The recommended adjustments to shift plans are based on the data review and robust discussions with all present. This process added specific clinical context to the discussions and provided an evidence-based bottom-up approach ensuring Ward Managers, Matrons and Divisional Nursing and Quality Directors were engaged and took ownership of their clinical areas.

#### **National Benchmarks**

The latest available March 2023 data was taken as a benchmark which compares local peers with the NHSI Model health system. ENHT was rated in the lowest quartile for CHPPD for total nursing (Appendix 1).

## **Data Validation**

The following actions were taken to validate the data collection from the SNCT specifically for the establishment review:

- SNCT training was delivered throughout April 2023 this was to ensure that the SNCT data was validated, and consistent, inter-rater reliability exercises were undertaken with the nursing teams to ensure consistent application of the acuity multipliers.
- Comparing recommended establishment for both CHPPD and SNCT
- Senior Nurse Acuity Audits throughout the data collection period, senior nurses trained and competent in the SNCT, peer audited wards to validate data inputs. Any discrepancies in the acuity data scoring were corrected and senior nurses worked with wards to ensure consistent application of the tool. It should be noted that further training is required with SNCT scoring in areas below 90% accuracy (prior to validation and correction). Ongoing workshops continue and the wards acuity scoring closely monitored daily.
- There has been no manipulation of the data to maintain the reliability and validity of the tool, and this allows for benchmarking.
- External benchmarking with other organisations using the NHS Improvement (NHSI) Model health system.
- Professional Judgement
- Review and discussion at ward board rounds and quality huddles

## **Nursing and Midwifery Quality Indicators**

The Trust uses information and statistical tools to examine indicators of care. These indicators include pressure ulcer prevalence, complaints, patient falls, drug administration errors, Clostridium-difficile rates, MRSA rates. Standardising these metrics by occupancy and length of stay creates a statistical tool that highlights outlying areas whose indicators are higher than anticipated.

Any indicator triggering above established threshold is subject to detailed root cause analysis and an action plan developed where appropriate to improve patient safety and experience.

## **Monitoring and Governance**

The Trust has a robust system of reviewing daily staffing utilising the RL Datix Safe Care system and E roster. Staffing is reviewed 4 x day and risks mitigated across the divisions. Due to the current situation regarding the CSW bank spend all current bank shifts booked at short notice and those booked for the following day are reviewed and approved where appropriate each day at the 12.30 staff review meeting. In addition to this, each roster and its clinical effectiveness is closely monitored at the daily, weekly staffing review and a monthly roster KPI review meetings which are attended by the ward managers, matrons, deputy

divisional directors of nursing, finance, and recruitment to ensure information is shared and actions put in place for safe staffing and cost effectiveness.

## **Establishment Growth reviews**

In October and November all inpatient wards went through an establishment growth review except for the UEC areas. This involved all the rotas being set to standard parameters and then flexed to reflect complexity, acuity, environment etc following examination with the deputy chief nurse, divisional nursing directors, matrons, and ward managers. The full review data set and narrative can be seen in Appendix 4.

## Maternity

Birth-rate Plus® (BR+) is a validated and widely used method for assessing midwifery staffing needs for women throughout pregnancy, labour and the post-natal period, in both hospital and community settings. This method uses available activity and acuity data to calculate and recommend the number and skill-mix of midwives and unqualified staff to meet current standards and models of care. The principles underpinning the BR+ methodology are consistent with the recommendations in the NICE safe staffing guideline for midwives in maternity settings and have been endorsed by the RCM and RCOG. A systematic midwifery workforce review was undertaken in May 2023 utilising Birthrate plus®. The previous review was performed in November 2021. The results are based on case-mix data from April 22 – March 2023. A process of validation and factual accuracy has occurred, and a final report was published on Thursday 26th October 23. The analysis and recommendations do not include:

- Any additional provision for staffing of theatres and recovery over and above midwifery care (Scrub and recovery nursing).
- The staffing model and provision for theatres and recovery sites outside of Birthrate Plus® methodology and analysis.

## Clinical and specialist midwifery establishment

The activity results within birthrate plus is based on the number of births between 1st April 2022 and 31st March 2023. The acuity data was based on case mix data obtained for the same reporting. The total clinical establishment as produced from Birth-rate Plus® with 21.00% uplift is 214.24 WTE. The current funded establishment for clinical roles is 208.86 WTE, meaning a variance of -5.39 WTE. An investment proposal has been submitted to meet the clinical shortfall identified within the report that includes a timeframe for implementation. In addition to the clinical staffing requirements, 25.71 WTE is recommended for the above roles which equates to 10%. The current funded establishment for specialist roles is 22.05 WTE, meaning a variance of -3.66 WTE. This does not account for a number of externally funded posts that are in pipeline including the Quality Improvement lead post in response to the CQC recommendations. This will equate to 10% of the midwifery workforce. Shift plans have been reviewed for all areas. Included for Gloucester and Dacre are housekeeper hours consistent with other areas across the trust which represents a cost pressure. A business plan will be put forward by the division to support the investment required.

## **Nurse and Midwifery Education**

The Trust has continued international nurse recruitment and grow your own programmes such as the student nurse associate, top up degree and the 4 year degree apprenticeship. It is recognised that our study leave is above the 2% headroom threshold in most inpatient wards and will continue to be so next year to support these initiatives which will push wards and departments over their budgeted headroom allowance. For example, a newly qualified registered nurse requires 34 hours mandatory training. The 2% headroom allowance equates to 39 hours per year per 1 WTE, there is no adjustment of allowance for part time staff that will require the same time. This leaves very few hours to meet revalidation requirements, specialist training for specific services and future growth and development of our staff.

Work is currently ongoing looking at streamlining study leave processes and supernumerary

time allocated. The proposed way to manage the study leave allocation is if there is some degree of flexibility with the use of % headroom that is applied for 'training'. It would then be up to departmental managers to determine their priorities for staff training/CPD release, depending on the overall needs within each department, e.g. it might be that not all staff can be supported to do courses in the same year/period.

Decreasing the Annual leave level within the current Headroom from 17% to 15% would support our managers to keep within budgets and flexibility when allocating study leave.

## **Temporary Staffing Controls**

The trust has undertaken a significant drive to reduce vacancies through both International and domestic recruitment. However, Temporary Staffing costs have not reduced in line with this substantive recruitment.

Therefore, additional controls within the E-Rostering System have been put in place in December to restrict certain groups of staff able to send shifts through the NHSP interface. All bank shifts will now require a second level approval from the Senior Nursing & Midwifery team prior to being released to the NHSP booking system.

Permission to add Other Leave (paid and unpaid leave as per the Special Leave policy) has been restricted to Band 7s and above. Special Leave must have the approval of the Deputy Divisional Director of Nursing (DDoN) or Midwifery.

## Summary

This establishment review has considered and analysed the data relating to shift plans and actual staffing requirements to continue to deliver safe and effective care to our patients using evidence-based tools and safer staffing guidance and worked through with the divisional directors of nursing and finance.

## **Recommendations for Board**

- Continue to work with divisions and finance to align budgets to rosters.
- Continue to invest and fund appropriately the nursing and midwifery staffing budgets in line with bed base and service demand considering national guidance and safer staffing reviews.
- Review funding for study leave and placement backfill for budget planning 2024/25.
   Trust to explore investment for staff completing top up degree programmes, with possible central budget. Should not be a cost pressure on the wards.

## Risk: Please specify any links to the BAF or Risk Register

The Trust acknowledges the challenges and pressures faced by its inpatient services in terms of financial constraints, recruitment, and retention of staff along with acuity and dependency of patients and high sickness and maternity leave. There are also challenges to back fill staff in training and apprenticeship posts which increases the reliance on temporary staffing. This is evidenced through the monthly Safer Staffing Reports and the continuation of the Trust to report red rated shifts and red flag events. There are several initiatives in place to develop the approach to staffing levels such as the Recruitment and Retention Improvement initiatives, sickness management training, and supernumerary standardisation review and staff wellbeing initiatives.

## Report previously considered by & date(s):

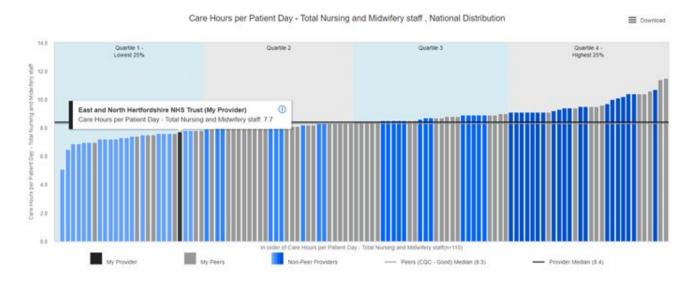
At the Quality and Safety Committee on 20 December 2023.

**Recommendation** The Board/Committee is asked to agree the recommendations and note the report.

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## Appendix 1 NHSI Model Health system

# Chart 1 Model Hospital Care Hours per Patient Day - Total Nursing, Midwifery and AHP staff Latest data set (September 2023)



Appendix 2 Full ward breakdown of the service model skill mix and the actual worked skill mix for the reference period

The table	The table below shows the available staff on shift as per the agreed shift plan and the Registered Nurse to bed ratio												
			Number of		Avai	able Shifts	(Reg + U	nreg)		Registered staff to Bed Ratio			Actual Registered
Div	Speciality	Ward	Beds	Early	Early	Late Reg	Late	Night	Night	Early	Late	Night	to patient ratio per
-	¥		Deus	Reg ▼	Unreç ▼	~	Unreç →	Reg -	Unreç -	-	~	~	day ▼
	Respiratory	11A	29	4	4	4	4	4	3	1/7	1/7	1/7	1:7.48
	Respiratory	11B RSU*	12	3	2	3	2	3	2	1/4	1/4	1/4	1:4.39
	Oncology	10A*	15	2	2	2	2	2	1	1/7	1/7	1/7	1:7.58
	General	10B	30	5	5	4	5	4	3	1/6	1/7	1/7	1:7.48
	Renal	6A	30	5	4	4	4	4	2	1/6	1/7	1/7	1:7.24
	General / Renal	6B	24	5	3	5	3	4	1	1/5	1/5	1/6	1:5.67
ਰ	Gastro	8A	30	5	4	4	4	4	2	1/6	1/7	1/7	1:6.83
Unplanned		9A	30	4	5	4	5	4	3	1/7	1/7	1/7	1:7.82
<u>ā</u>		9B	30	4	5	4	5	4	3	1/7	1/7	1/7	1:8.00
르	Cardiology	ACU	22	4	3	4	3	4	3	1/5	1/5	1/5	1:5.11
_	Acute	AMU1	44	9	9	9	9	9	8	1/5	1/5	1/5	1:4.52
		AMU2*	16	4	2	4	2	4	2	1/4	1/4	1/4	1:4.65
		SSU	15	4	3	4	3	3	2	1/4	1/4	1/5	1:5.92
	Frailty	Ashwell	24	4	4	4	3	3	3	1/6	1/6	1/8	1:6.68
	Stroke	Barley	24	4	4	4	3	3	3	1/6	1/6	1/8	1:6.98
	Stroke	Pirton	22	5	2	5	2	3	2	2/9	2/9	1/7	1:4.64
	Paediatrics	Bluebell	16	5	1	5	1	4	1	1/3	1/3	1/4	1:3.16
	General Surgery &									45	45		4700
	Vascular	7A	29	4	4	4	3	4	2	1/7	1/7	1/7	1:7.28
-	Urology & Colorectal	7B	30	5	4	4	4	4	2	1/6	1/7	1/7	1:7.29
2	Plastics & ENT, Female			_		_				410	1/6	1/7	4.0.00
Planned	Surgery	5A	30	5	4	5	4	4	2	1/6	1/6	1//	1:6.96
	T&O & NoF	5B	30	5	4	4	4	4	2	1/6	1/7	1/7	1:7.42
	Elective Surgery	Swift	26	4	3	4	3	4	3	1/6	1/6	1/6	1:6.44
	ATCC	Critical Care	18	14	3	14	3	14	2	7/9	7/9	7/9	1:1.32
Cancer	Oncology	Ward 10	22	4	3	4	3	3	2	1/5	1/5	1/7	1:2.79

<sup>\*</sup>Note 11B RSU funded to 6 beds and open to 12 beds, 10A funded for 10 beds and open to 15 beds, AMU2 funded for 12 beds and open to 16 beds.

Appendix 3 Care Hours per Patient Day (CHPPD)

The table	he table below shows Care Hours per Patient Day service model, required and actual worked							
Div	Speciality	Ward	Service Model CHPPD	Required CHPPD SafeCare	Actual worked CHPPD			
	Respiratory	11A	5.83	6.62	6.09			
	Respiratory	11B RSU	9.41	7.44	9.53			
	Oncology	10A	5.31	7.45	7.17			
	General	10B	6.22	6.07	6.19			
	Renal	6A	5.50	7.28	6.20			
	General / Renal	6B	6.43	5.62	6.72			
0	Gastro	8A	5.61	6.67	6.26			
Unplanned	Care of the Elderly	9A	6.03	6.68	6.10			
<u> </u>		9B	6.01	7.31	6.15			
ם	Cardiology	ACU	7.18	6.75	8.77			
_		AMU1	8.95	8.60	10.82			
	Acute	AMU2	8.49	7.56	9.18			
		SSU	9.00	6.85	7.01			
	Frailty	Ashwell	6.37	7.91	7.14			
	Stroke	Barley	6.29	7.31	6.35			
	Stroke	Pirton	6.19	7.14	7.50			
	Paediatrics	Bluebell	7.91	8.63	9.39			
	General Surgery & Vascular	7A	5.10	5.28	5.86			
σ	Urology & Colorectal	7B	5.46	5.29	6.11			
lue	Plastics & ENT, Female Surgery	5A	5.74	5.46	5.84			
Planned	T&O & NoF	5B	5.51	7.25	5.89			
	Elective Surgery	Swift	6.48	6.51	6.55			
	ATCC	Critical Care	21.06	19.22	19.60			
Cancer	Oncology	Ward 10	6.15	5.85	15.50			

## Appendix 4 Establishment Growth Review

			-3	Budget	Proposed	Difference	Budget	Proposed	Difference		100	" adj for hea	edraom CIP	
Division	Speciality	Ward Name	Bed Sase	WTE	WIE	WTE	Annual £000	Annual £000	Annual £000	Comments	19/20 MO1 funded write	23/24 druft WTE*	Grawth WTE	Growth adj proposal
Planned Care	Critical Care	ITU / HOU		109.28	95.38	-7.90	-5,019	+4,628	402		89.78	103.28	13.50	5.1
Planned Care	Ear Nose and Throat	Ward SA	30	39.56	36.40	10.20	-1,608	12,494	114	5:3 LD and 4:2 N - 87 moved to 3 days mgmt	36.19	39.56	3.37	.0.2
Yanned Care	General Surgery	Ward 7A	39	35.00	36.40	1.40	-1,500	-1,542	-42	Without vascular uplift	36.19	35.21	-0.96	0.4
Flanned Care	Plastic Surgery	118 South Clinics		6.52	6.52	0.00	-188	-188	0	Not to include - no change			-	
Flanned Care	Trauma and Orthopsedics	Swift Ward	26	36.36	36.40	0.04	-1,594	11,605	-63	BT moved to 5 days mgmt, 4.3 LD and night	30.15	36.58	6.43	5.4
Planned Care	Trauma and Orthopsedics	Ward 58	30	37.78	38.94	1.16	-1,588	13,618	-30	4.5 LD and 4.2 N - 87 moved to 3 days right	39.42	38.00	15.42	-0.2
Planned Care	Unology	Ward 78	30	37.64	36.40	-1.24	1.561	15,508	53	4:4 LD and 4:2 N - 87 moved to 3 days right.	35.74	37.64	1.50	0.6
Planned Care Total			145	296,14	286.43	-9.72	-13,069	-53,582	486		267,47	290,27	22.80	13.0
Unplanned Care	Cardiology	Acute Cardiac Unit.	22	36.81	35.98	0.07	-1,623	11,627	- 14		51.14	36.81	5.67	53
Unplanned Care	Diabetes and Endocrinology	Ward 108	30	42.84	42.88	0.04	-1,841	>1,830	11		37.43	42.84	5.41	5.4
Unplanned Care	Div Mgmt - Unplanned Care	Discharge Lounge		8.71	7.92	-0.79	344	-007	7		8.81	9.71	0.90	0.1
Unplanned Care	Elderly Medicine	Ward 9A Elderly Care	30	41.53	41.56	0.05	-1,840	1,840	- 4		36.80	41.50	4.73	4.7
Unplanned Care	Elderly Medicine	Ward 98 Elderly Care	30	41.37	41.48	0.11	+1,808	1,808			35.90	41.37	5.47	5.5
Unplanned Care	Elderly Medicine	Fruity Assessment		30.09	10.09	0.00	-610	-630		Additional request - to be through divisional PID process	4.00	10.09	6.09	6.0
Umplanned Care	Gestroenterology	Endoscopy Unit Lister		59.10	53.00	0.00	(-2,254)	-2,254	۰	They are within budget as do not offer a service at the Life on a findicy but are established to do so Further recruitment and staff completing training required.	52.28	50.70	-1.58	-15
Unplanned Care	Castroenterplogs	Ward 8A	30	37.42	37.46	0.04	-1,639	1,638	1		34.37	37.42	3.05	3.0
Unplanned Care	Renel Medicine	Ward 6A	30	37.94	37.99	0.05	-1.650	11.642	7		37.91	37.96	0.05	0.1
Unplanned Care	Renal Medicine	Ward 68	24	35.37	35.56	0.19	-1.683	-0.688	- 0		38.02	35.37	-2.65	12.4
Unplanned Care	Stroke	Barley	24	34.72	54.82	0.10	-1,528	-1,525	4		32.46	34.72	2.26	2.5
Unplanned Care	Stroke	Pirton HASU	22	31.71	51.75	0.04	-1,515	· 1.509	7		31.28	51.71	0.43	0.4
Unglanned Care Total	X		242	413.61	411.52	-0.09	-18,340	18,308	32		380.40	410.23	25.83	29.7
Women's and Childre	n's Faed atrics - Acute	NKU		66.04	66.04	0.00	-3.614	-3.614	- 0		61.38	65.54	4.56	41
Women's & Children's				66.04	66.04	0.00	-0.614	-0.638			61.38	65.54	4.16	4.1

## East and North Hertfordshire NHS Trust

Nursing Establishment Review 2023/24

							100	Bes	eline			Prop	ised	18.	Diffe	rrences		
				Budget	Becine	Proposed	Long	Gey	×	gite .	Line	Ow	Net	La	ng Clay	M	ė	
Division	Speciality	Ward Name	Bed Base	WE	WE	WE		U.	1	0.00	1	U	E 0.					Comments
Planned Care	Ortical Care	ITU / HOU		203.26		95.38					13	- 2	.3					reduction of supervisory cover review of request for skill mix
Planned Care	Car Nose and Throat	Ward SA	30	39.56	35.75	36.40	5	3			5	3	4		0	0 0		Discussion on having 5 at night for Trachy patients - not inc. Will request if needed rather than build in Quality - additional RB-15 neives occupancy at seekends (reduce RBT) 4+4 Audit TBC for numbers
Planned Care	General Surgery	Ward 74.	29	15.00	15.71	36.40	. 5		- 3		- 4	- 4	4			1 0	. 0	
Flanned Care	Plestic Surgery	118 South Clinics		652		6.52												no change to funded establishment
Planned Care	Trauma and Orthopaedics	Swift Word	26	3636	28.11	36.43	- 4	- 1			-	- 3	4		0	1 1	- 1	Ward layout, solisted ward, ringferced beds - Orthopsedic patients (infection
Planned Care	Traume and Orthopsedics	Ward SB	30	37.78	35.79		5	- 3	-		-	- 5	4	1000		2 0	. 0	reduced RN: increase CSW due to patient dependency
Farmed Care	Uniopy	Ward 78	30	37.64	35.79	36.45	- 5	. 3	4		- 4	4	4		1	1 0	.0	reduced Bit: Increase CSW
				296.54	171.03	286.43				_				_				. Notice A south and the south
Unplanned Care	Cardiology	Acute Cardiac Unit	22	56.80	2811	56.86						- 5	4					445 Instead of 445 - 22 beds - Trequent at 26 beds. Additional CSW 3477 + 1 additional ITM during right spaces, the property of the property o
Unplanned Care	Diabetes and Endocrinolog	p/Ward 108	30	42.84	35.75	初期	- 5	3	- 4		- 5	- 5	4			2 0	1	Aculty and complexity of patients - CSW increase
Unplanted Care	Div Mgmt - Unplaymed Care	: Discharge Lounge	100	871	10000	7.92	1000		200	100	- 2	- 1				- 17		
Unplanned Care	Edenly Medicine	Ward SA Stierly Care	30	4153	35.73	4158	5					- 5	4			2 0		Additional CSW at right - data around falls pressure ulters CSW rather than Rh on wards or shift plan CSW 24(7 in establishment pince 18/20 SHC* tool recommendation
Unplanned Care	Edenly Medicine	Ward 98 Blderly Care	30	41.57	35.79		5					5	4			2 0	7	Additional CSW at night - data around falls pressure ulcers CSW rather than RN on wards on shift plan CSW 24(T in establishment since 18/20 SWC) tool recommendation
Unplanted Care	Ederly Medicine	Frailty Assessment	-	1008	8	2009				1 3	- 6	. 0						
Orplanned Care	Castroenterslogs	Endoscopy Unit Lister		53.10		53.10												no change to funded establishment
Unplanned Care	Gestroerlerology	Ward 84.	30	57.40	35.75	37.46	5	3			5	4	4					Patient safety incidents/pressure vicers. Bating disorder patients, Complexity enhanced care needs
Unplanned Care	Renal Medicine	Word 6A	10	\$7.94	35.79	\$7.99	- 5	- 3		- 2	. 5	- 4	4			1 0	0	CSW on early - due to bed changes / renal dialysis / complexity
Unplanned Care	Renal Medicine	Ward 68	.24	35.57	2811							- 1						Referrals from neral - other hoppitals transfers Non concern muse chemo - done by band 6 - beig out 6A have patients come at night - managed 6 - beig out 6A have patients come at night - managed his par shift day + night band 3 - extra skills in assistant grafulus per shift day + night
Unplayind Care	Straig	Berley	14	34.72	29.11	54.83	1			1 2	1	- 4				1 0		Patient safety fails and pressure ulters. High dependency
Unplanned Care	Stroke	Pirton MSU	- 17	31.71	28.11	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	-	- 1				2	1		1	0 0	- 0	MGU - need extra qualified due to high dependency
e premis self	proft.	promise.	- 60	411.61	291.05		_	_	_	-			-		-	,		Carry and any disposal see in other behavior of

<sup>\*</sup> Excludes the words / depts reviewed as part of OEC
\* Growth (+61) : Adults EO (+80), Paeds EO (+5), Renal satellite units (+10), Ward 21 (RSU) (+28), maternity - Ockenden funded (+17)

# Board



Meeting	Public Trust Board Agenda 12									
Report title	Summary Learning from Deaths Report Meeting 17 January									
	Date 2024									
Presenter	Medical Director									
Author	Mortality Improvement Lea	ıd								
Responsible Director	Associate Medical Director for Reducing Unwarranted Variation  Approval 13 December 2023									
Purpose (tick one box only)	To Note	$\boxtimes$	Approval		1					
[See note 8]	Discussion		Decision							
Report Summa	ıry:									
mortality rates, on-going proces	summarises the results of mortality improvement work, including the regular monitoring of mortality rates, together with outputs from our learning from deaths work that are continual on-going processes throughout the Trust.  It also incorporates information and data mandated under the National Learning from Deaths									
Programme.		arraat	ou under the r	allorial Loan	g	oatiio				
Significant impact e Important in deliver CQC domains: Safe	Impact: where significant implication(s) need highlighting Significant impact examples: Financial or resourcing; Equality; Patient & clinical/staff engagement; Legal Important in delivering Trust strategic objectives: Quality; People; Pathways; Ease of Use; Sustainability CQC domains: Safe; Caring; Well-led; Effective; Responsive; Use of resources  1. Trust Strategic Objectives:									
Quality: Consis patients in their	tently deliver quality standar care	rds, ta	rgeting health	inequalities a	nd involving	I				
	Thriving people: Support our people to thrive by recruiting and retaining the best, and creating an environment of learning, autonomy, and accountability									
	Seamless services: Deliver seamless care for patients through effective collaboration and co-ordination of services within the Trust and with our partners									
	<b>Continuous improvement:</b> Continuously improve services by adopting good practice, maximising efficiency and productivity and exploiting transformation opportunities.									
2. Complianc	e with Learning from Deat	hs NO	QB Guidance							
3. Potential in	mpact in all five CQC doma	ains								
Risk: Please spec	cify any links to the BAF or Risk Re	egister								
	page 3 of the report			_						
Report previou	sly considered by & date(	s):								
	lance Committee – 13 Dece		2023							
Recommendati	Recommendation The Board is invited to note the contents of this Report.									

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## 1. Executive Summary

## 1.1 Summary

Reducing mortality remains one of the Trust's key objectives. This quarterly report summarises the results of mortality improvement work, including the regular monitoring of mortality rates, together with outputs from our learning from deaths work that are continual on-going processes throughout the Trust.

It also incorporates information and data mandated under the National Learning from Deaths Programme.

## 1.2 Impact

## 1.2.1 Strategic ambitions

The Trust has developed a framework of strategic objectives to support and drive continuous improvement. These are detailed on the front cover of this report.

Additionally, a set of mortality focussed objectives have been developed to echo and support the overarching Trust's strategic ambitions, in the current 2022-24 Learning from Deaths Strategy.

## 1.2.2 Compliance with Learning from Deaths NQB Guidance

The national Learning from Deaths guidance states that trusts must collect and publish certain key data and information regarding deaths in their care via a quarterly public board paper. This paper provides this information for Q2 2023-24. An in-depth Learning from Deaths Report covering the same period was provided to both the Quality & Safety Committee, and Mortality Surveillance Committee in December 2023.

#### 1.2.3 Potential impact in all five CQC domains

At the heart of our learning from deaths work are the questions posed by the CQC's five domains of care, whether through the conduct of structured judgement reviews and clinical thematic reviews, through the monitoring and analysis of mortality metrics and alerts or invited service review. Whatever the approach taken, in all domains of care we seek to identify and reduce unwarranted variation in the care we provide and the associated outcomes for our patients.

Safe

Well-led Learning Effective from Deaths

Responsive Caring

Figure 1: Learning from deaths and CQC domains of care

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## 1.3 Risks

The following represent the current key risks identified by the service:

Table 1: Current risks

Table 1: Current risks	
Risks	Red/amber rating
Ovarian Cancer SACT 30 Day Mortality: External review findings	
In the 2017-20 national Systemic Anti-Cancer Therapy (SACT) audit, the Trust was identified as an outlier for 30 Day Mortality. Following discussion at Mortality Surveillance an external peer review was commissioned. This identified a lack of integrated care at MVCC. Further internal and external specialist review of patient care is ongoing, overseen by an external governance expert. Both NHSE and the ICB have been made aware of the findings and are involved with the ongoing investigation and assurance work. As a high probability has been identified that harm has been caused, the Trust has declared a Serious Incident. The SI Panel was satisfied that to date, there has been clear evidence of good assurance as demonstrated by the actions so far taken. To date 4 cases requiring Duty of Candour have been identified, with 2 family meetings	
proposed for December.	
Cardiology: recurrent HSMR and SHMI alerts (especially AMI)  Following recurrent MI mortality alerts and a report by the Cardiology Clinical Director, Cardiology committed to a joint initiative with Coding to review all cases with an admitting diagnosis, or cause of death, of acute MI, to identify and exclude 'coding error' cases and ensure appropriate learning. This work remains ongoing with regular updates provided to the Mortality Surveillance Committee, as initial findings indicated that a mis-match between clinical activity and coding in a significant percentage of cases.	
ENHance: Using the system for escalation, reporting and learning and	
sharing	
There have been delays and significant issues experienced regarding the transfer of other Trust systems onto ENHance. Until these have been fully resolved, it will not be possible for the ENHance programme team to focus on working with us to understand the reporting and learning/sharing potential of the system for our learning from deaths work.	
Implementation of the Patient Safety Incident Response Framework (PSIRF)	
While we are working closely with the PSIRF implementation programme, until the fine detail of that implementation has been developed, the precise details of changes required to our SJR process will not be known. As the implementation is rolled out, close collaboration will remain ongoing.	
Medical Examiner Integration & Community expansion	
The Medical Examiner office is continuing to hold regular meetings with Community stakeholders regarding the roll-out of scrutiny of Community deaths. While the statutory deadline for implementation has been delayed to April 2024, progress is being made regarding the associated need to scrutinise GP records. It should be noted that the service has been complimented by the Hertfordshire Coroner on how well the process has been set up and is working.	
Using the SJRPlus review tool for reporting & learning	
The reporting tools associated with the NHS Apps structured judgement review tool were created by the NHSE Making Data Counts team. With the loss of funding for the Better Tomorrow team for the FutureNHS workspace, it is more difficult to get the support and traction we sometimes need. Following the transfer of the Better Tomorrow team to Aqua, it is not yet clear how robustly supported the framework will be, although recent discussions have provided some assurance.	

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## 2. Context

Rich learning from deaths requires the triangulation of information from multiple sources, including mortality metrics, medical examiner scrutiny, structured judgement reviews, patient safety incident investigation outcomes, together with detail from other Trust quality and governance processes. This quarterly report provides a summary of key relevant activity, which has been reported in full to the Quality and Safety Committee.

## 2.1 Headline mortality metrics

Table 2 below provides headline information on the Trust's current mortality performance.

Table 2: Key mortality metrics

Metric	Headline detail
Crude mortality	Crude mortality is 1.08% for the 12-month period to October 2023 compared to 1.21% for the latest 3 years.
HSMR: (data period Sep22 – Aug23)	HSMR for the 12-month period is <b>94.77</b> , 'Mid-range'.
SHMI: (data period Jul22 – Jun23)	Headline SHMI for the 12-month period is <b>91.70</b> , 'as expected' band 2.
HSMR – Peer comparison	ENHT ranked 3rd (of 11) within the Model Hospital list* of peers.

<sup>\*</sup> We are comparing our performance against the peer group indicated for ENHT in the Model Hospital (updated in 2022), rather than the purely geographical regional group we used to use.

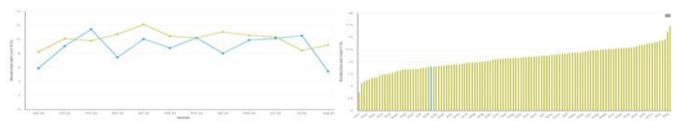
#### 2.2 COVID-19

The following charts provided by CHKS show how the Trust's mortality rate for Covid compares with our national peers.

Figure 2: Covid-19 Peer Comparison: September 2022 to August 2023

Mortality Rate with Covid-19 (Peer: National)

Mortality Rate with Covid-19 National peer comparison



## 2.3 Mortality alerts

## 2.3.1 CQC CUSUM alerts

There have been no CQC alerts in Q2.

## 2.3.2 HSMR CUSUM alerts

The latest release from CHKS showed four HSMR CUSUM red alerts which constituted a rolling 12-month 3 standard deviation outlier, for the year to August 2023: Acute Myocardial infarction (AMI), Urinary Tract Infections (UTI), Chronic ulcer of skin and Non-infectious gastroenteritis. Understanding what underpins the recurrent AMI alerts remains the focus of the ongoing joint Coding/Cardiology initiative. Following a coding review of the UTI deaths, which did not identify errors, a clinical review of a selection of the deaths is underway to see if there are any areas for improvement. Non-infectious gastroenteritis is a continuing alert underpinned by a small number of deaths. As the coding has been checked and found to be correct with no concerns flagged regarding clinical care, no further action is proposed. A coding review of Chronic ulcer of skin has been requested.

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Table 3: HSMR CUSUM Alerts September 2022 to August 2023

	Relative Risk	Observed Deaths	Expected Deaths	"Excess" Deaths
100 - Acute myocardial infarction	159.61	53	33	20
159 - Urinary tract infections	152.41	53	35	18
199 - Chronic ulcer of skin	213.16	16	8	8
154 - Noninfectious gastroenteritis	498.50	3	1	2

Source: CHKS (CUSUM alerts coloured)

### 2.3.3 SHMI CUSUM alerts

The CHKS report also indicated five SHMI CUSUM red alerts for the period to May 2023 which constituted rolling 12-month 3 standard deviation outliers, as detailed in the table below.

Table 4: SHMI Outlier Alerts June 2022 to May 2023

	SHMI	Observed Deaths	Expected Deaths	"Excess" Deaths
107 - 197: Skin and subcutaneous tissue infections	188.74	25	13	12
100 - 156, 158: Nephritis; nephrosis; renal sclerosis, Chronic renal failure	232.32	20	9	11
90 - 146, 147: Digestive, anal and rectal conditions	245.48	12	5	7
132 - 241, 242, 243: Poisoning	374.50	9	2	7
58 - 101: Coronary atherosclerosis	283.68	9	3	6

The skin and subcutaneous tissues infections group has recently been reviewed with information regarding patients admitted to hospital with pressure ulcers shared with the safeguarding team and the Community. A recent coding review of the Poisoning diagnosis group showed no errors or clinical concerns. Collaborative work remains ongoing between Coding and the relevant services regarding the Nephritis diagnosis group and Coronary atherosclerosis. A coding review of the Digestive, anal and rectal conditions deaths has been requested as this has not previously alerted.

### 2.3.4 Other external alerts

There are no current active external alerts.

### 2.3.3 Key Learning from Deaths Data

### 2.3.3.1 Mandated mortality information

The Learning from Deaths framework states that trusts must collect and publish certain key data and information regarding deaths in their care via a quarterly public board paper. This mandated information is provided below for Q2 2023-24.

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Table 5: Q2 2023-23: Learning from deaths data

	Jul-23	Aug-23	Sep-23
Total in-hospital deaths (ED & inpatient)	117	101	85
Deaths with SJR completed to date (at 23.11.22)	23	33	22
Patient safety incident escalation from SJR (by month of death) (at 19/10/23	6	7	5
SJR: Deaths more likely than not due to problem in care (≥50%)	0	1	0
Learning disability deaths	4	1	0
Mental illness deaths	1	2	0
Stillbirths	0	1	1
Child deaths (including neonats/CED)	1	1	0
Maternity deaths	0	0	0
SIs declared regarding deceased patient	1	5	8
SIs approved regarding deceased patient	2	1	0
Complaints regarding deceased patient	2	1	1
Requests for a Report to the Coroner	9	4	3
Regulation 28 (Prevention of Future Deaths)	0	0	0

### 2.3.3.2 Learning from deaths dashboard

The National Quality Board provided a suggested dashboard for the reporting of core mandated information. This dashboard has previously been provided in this report. However, the recent transition from our old in-house mortality review tool to using the SJR *Plus* tool and approach, part way through the 2022-23 reporting year presents a reporting challenge, as the data aligns differently. In the short term, while the transition is completed, the dashboard will not be used. Now that we have 12 months of data on the new system, work will commence to develop a new contextual dashboard.

### 3.0 Scrutiny to SJR

### 3.1 Medical Examiner Scrutiny

Table 6: Medical Examiner scrutiny data: Q2 2023-24

Scrutiny detail	Jul	Aug	Sep	Q2 total
Number of ENHT deaths scrutinised by ME	95	85	86	266
Number of MCCDs not completed within 3 calendar days of death	11	6	2	19
Number of ME referrals to Coroner	17	29	9	55
Number of deaths where significant concern re quality of care raised by bereaved families/carers	4	4	2	10
Number of patient safety incidents notified by ME office as a result of scrutiny	2	0	1	3
Number of ME referrals for SJR	26	23	20	69

### 3.2 Structured Judgement Reviews

### 3.2.1 SJR process and methodology

Adoption of the FutureNHS/Better Tomorrow SJR Plus mortality review format and e-review tool successfully went ahead on 1 July 2022, with supporting standard operating procedure, Qlik Sense mortality report and Mortality Support intranet page.

In addition to ensuring use of the new tool and processes become robustly embedded, the focus is now on developing supporting documentation and appropriate reporting tools for the new methodology.

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### 3.2.2 SJR and deaths YTD headline data

Table 7: 2023-24 Deaths and SJR headline data to the end of Q2

Data count	Jul	Aug	Sep
Total in-patient deaths	110	95	79
Total ED deaths	7	6	6
SJRs completed on in-month deaths (at 23/11/2023)	23	33	22

The above table shows that to date, 27% of hospital deaths have received a formal structured judgement review. As our overall completion rate last year was in the region of 30%, this represents a slightly slow start to the year against our expectations. At the same time, it should be noted that in discussions, the Better Tomorrow/FutureNHS team has suggested that our review numbers were higher than needed for robust learning, with many trusts reviewing between 15-20% of deaths.

### 3.2.3 Learning beyond SJR

### 3.2.3.1 SJR patient safety incident escalations

Table 8: Year to end of Q2 Patient Safety Incidents reported following SJR

Escalations for deaths in month (at 19/10/2023)	Apr	May	Jun	<b>J</b> ul	<b>A</b> ug	<b>S</b> ep	Total
Patient Safety Incident Escalations from SJRs	2	9	6	6	7	5	35

### 3.2.3.2 Mortality reviews undertaken prior to 1 July 2022

There are still a number of legacy ACONs being progressed that relate to deaths before 1 July 2022. Every effort is being made to close these cases identified via the Trust's previous mortality review tool, as quickly as possible. As these cases are concluded key outcomes will be reported for the sake of transparency and completeness.

For existing ACONs, it should be noted that the current lapse in time between the death and completion of the ACON means that the avoidability of death score may not be decided in the same review year. Therefore, for the sake of transparency and robust governance this report details ACONs relating to all deaths which have been concluded during the quarter in question where the Mortality Surveillance Committee agreed an avoidability of death score of 3 or less (irrespective of the year in which the death occurred). Table 9 shows that there were no relevant cases matching these criteria in Q2.

Table 9: Q2 2022-23 Concluded ACONs: Avoidability Score ≤3

ID	Year of death	Serious Incident	Avoidability score	Avoidability definition
-	-	-	1	Definitely avoidable
-	-	-	2	Strong evidence of avoidability
-	-	-	-	Possibly avoidable: more than 50-50%

### 3.24. Learning and themes from concluded mortality reviews

Historically, throughout the year emerging themes have been collated and shared across the Trust via governance and performance sessions and specialist working groups. The information has also been used to inform broad quality improvement initiatives.

With the advent of the new approach to structured mortality review; the introduction of the new ENHance platform for patient safety incident monitoring; together with the imminent implementation of PSIRF, we are aware that further development is required regarding the ways in which learning is shared and regarding the methods to be used for assessing its impact and effectiveness.

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### 4.0 Improvement activity

### 4.1 Focus areas for improvement/monitoring

**Table 10: Focus Areas for Improvement** 

Diagnosis group	Summary update
Ovarian Cancer	External peer review in response to findings from an ovarian 30 day post Systemic Anti-Cancer Therapy (SACT) dataset in March 2021.
	The peer review identified a lack of integrated care at MVCC. Following the review, a further internal and external specialist review of patient care is ongoing. Harm has been identified in four cases, with two family meetings scheduled for December. An external governance expert is overseeing and supporting the Duty of Candour process.
	NHSE are aware and involved as are the ICB who are involved with pathway changes. The findings have resulted in the Trust declaring a Serious Incident.
	To provide ongoing robust monitoring of tumour sites, the newly established cancer division mortality review committee now reviews all the 30-day post-Systemic Anti-Cancer Therapy on a quarterly basis to identify areas of good practice, learning or inadequate care. From the beginning of 2024, a regular update will also be provided to the Mortality Surveillance Committee.
Cardiology diagnoses	Following recurrent MI mortality alerts and a report by the Cardiology Clinical Director, the joint initiative between the service and Coding remains ongoing. An update was provided to the Mortality Surveillance Committee in October.
	The Clinical Director of Cardiology committed to continuing monthly reviews of Cardiology deaths in conjunction with the Head of Coding in an attempt to embed the changes required to the recording of clinical information and coding in order to improve the accuracy of data going to NHS England which will result in mortality statistics better reflecting clinical outcomes.
Sepsis	HSMR performance relative to national peer remains well placed. There has been some improvement regarding achievement of sepsis targets, but this has not been consistent or sustained, with some poor performance seen in Q2 regarding sample sizes for audit and Sepsis 6 compliance.
Stroke	Latest reported SSNAP rating covering April to June 2023 has improved to C. Following an upward trend in both HSMR and SHMI, reductions have been seen from January 2023. Following the national set up of Integrated Stroke Delivery Networks (ISDNs), collaborative work via the East of England South network has led to the set-up of local meetings to monitor performance and provide support.
Emergency Laparotomy	Focussed improvement work remains on-going. Trust's estimated Mortality currently stands at 9.9% which is under the target of 10% (but with the caveat that this figure is based on in-hospital mortality and not at 30-day). The lack of a dedicated emergency theatre for general surgery and lack of timely access to CT for reporting of abdomen, continue to present challenges to improvement.
	The long-anticipated re-establishment of the Surgical Assessment Unit is due to take place on 15 January 2024. This should improve emergency surgical patient flow, thereby significantly reducing the time form the front door to theatre. The service considers this to be the most important outstanding step needed to improve the care of both NELA and general emergency surgical patients, resulting in better patient experience and outcomes.

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### 5.0 Avoidable deaths

Currently we are here referring to those deaths that have been judged more likely than not to have been preventable on the basis of an SJR. It must be remembered that the question of the preventability of a death is the subjective assessment of an individual reviewer on basis of SJR desktop review. While not definitive, the assessment by them that the death was more likely than not due to a problem in healthcare (more than 50:50 preventable) provides an invaluable, powerful indication that further in-depth investigation of the case is required using the Trust's Patient Safety Incident processes.

The table below provides Q1/Q2 deaths/SJR/Preventability data (detailing SJRs conducted up to 23 November 2023). The outcome of investigations and actions relating to these deaths will be discussed by the Mortality Surveillance Committee.

**Data count** (at 23/11/2023) **A**pr-23 May-23 **J**un-23 Jul-23 Aug-23 Sep-23 **T**otal Hospital deaths (ED & inpatient) 110 114 92 117 101 85 619 SJRs completed on in-month deaths 27 36 26 23 33 22 167 % of deaths subject to SJR to date 25% 32% 28% 20% 33% 26% 27% Deaths judged more likely than not to 0 0 1 0 1 0 2 be due to a problem in healthcare % SJRs assessed ≥50:50 preventable 0% 0% 4% 0% 3% 0% 1%

Table 11: 2023-24 SJR preventable deaths data to the end of Q2

### 6.0 Options/recommendations

The Board is invited to note the contents of this Report.

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### **Board**



Meeting	Public Trust Board Agenda 13												
		Item											
Report title	ENH HCP Development U	pdate		Meeting	17 Januar	У							
				Date	2024								
Presenter	Kevin O'Hart, Chief Kaizer	Offic	er										
Author	Kevin O'Hart, Chief Kaizen	Kevin O'Hart, Chief Kaizen Officer											
Responsible Director	Kevin O'Hart, Chief Kaizen	Offic	er	Approval Date	16 Novem 2023	ber							
Purpose (tick one box only)	To Note	$\boxtimes$	Approval										
[See note 8]	Discussion	×	Decision										
Report Summa	ry:												
changes comme planned for 202:  Impact: where so significant impact en Important in deliver CQC domains: Safet Proposed devolution of the system of the syst	exploratory discussions for how each of the four Hertfordshire and West Essex HCPs might develop and take on new accountabilities from the ICB Board regarding finances, leadership, and governance. If progressed and approved, this new approach might see some initial changes commence during 2024/25, with wider considerations and implementation then planned for 2025/26.  Impact: where significant implication(s) need highlighting  Significant impact examples: Financial or resourcing; Equality; Patient & clinical/staff engagement; Legal Important in delivering Trust strategic objectives: Quality; People; Pathways; Ease of Use; Sustainability CQC domains: Safe; Caring; Well-led; Effective; Responsive; Use of resources  Proposed devolvement of accountabilities regarding finances, leadership, performance, and governance from ICB Board to HCPs during 2024/25 could present significant opportunity across the system in support of improving patient pathways, services and outcomes. This work would require significant exploration and agreement involving multiple partners and across a range of areas to ensure regulatory implications, accountabilities and risks are clearly defined and understood in advance of any changes.												
Risk: Please specify any links to the BAF or Risk Register													
	place and system collabora		processes and	culture									
	sly considered by & date(	s):											
FPPC 28 Nover	nber 2024												
Recommendati	The Board is asked to	note	the contents of	the report.									

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**ENH HCP Development Report Quarterly Update** 

Trust Board
Agenda Item 14
17 January 2024



Kevin O'Hart, Chief Kaizen Officer

# ProudToBeENHT

Public Trust Board-17/01/24

### **ENH HCP Development Update**



### **HCP Quarterly Development Update**

The Care Closer to Home Steering Group has refreshed its purpose, terms of reference and work plan. The group is now chaired by Dr Dami Adedayo (HCT) and Dr Alison Jackson (PCN). This group maintains strategic oversight and responsibility for the coordination and roll-out of the integrated neighbour team pilots.

A deep dive into urgent and emergency care improvement work across the HCP and ICS was held at the December joint Clinical Professional Group / Transformation Group meeting. Work is subsequently underway to ensure this programme integrates more closely within the HCP portfolio. In addition a follow-up workshop has been scheduled to agree the work plan to deliver the initial children's and young peoples priorities, with plans finalised for how the drug and alcohol misuse priority will be delivered.

The HCP Development Network was originally established with the remit to lead the strategic design, planning and implementation of the underlying target operating model at place. This includes how these changes align with the ICS, where the fundamental model is evolving for how commissioners and providers collaborate in new ways, to share responsibility for improving services and outcomes.

Within the network there is an agreed appetite to deliver sustainable and faster change on a number of transformation priorities and issues – HCPs will make this possible by working both on the implementation of Hertfordshire and West Essex wide models of care and pathways, and through designing local interventions most suitable for the population they cover, or for the needs of a single community or locality. It has therefore been decided where there is strong argument for consistency and/or equity the model 'blueprints' will be designed at the ICS level via strategic advisory groups (SAGs). These groups comprise of appropriate clinicians and professionals represented from all health and care partnerships. These models will then be delegated to local delivery groups within each HCP to review, test, and deploy according to local needs.

It is envisaged there will remain areas of work best organised and delivered across Hertfordshire and West Essex, for example, elective recovery and cancer services improvement. The ICS will also continue to contract directly for HWE wide contracts, and will continue to hold major contracts for services with organisations, with HCPs possibly engaging in commissioning and management of local contracts and the services within them.

The 2024/25 HCP annual work programmes will also need to reflect the whole system's priority areas with HCPs expected to confirm how their teams will participate in both Hertfordshire and West Essex wide programmes of work as well as the HCP portfolio.

### 2 | HCP Quarterly Development Update

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### **ENH HCP Priorities**



### **HCP Quarterly Development Update**

In addition exploratory discussions have taken place at the December Partnership Board to consider how the four HWE HCPs might take on new accountabilities if delegated to them from the ICS Board during 2024/25. Collaboration through HCP is the preferred way of working to deliver the scale of change that is required to meet local population health and care needs. An initial series of minimum requirements to start the process of formalising HCPs from April 2024 have been identified and broadly fall under three themes: leadership, finance, and governance. It is anticipated HCPs will gain greater autonomy, functions, and responsibilities incrementally over time, as our system adapts, changes, and matures. Key features of the operating model for evolving HCPs might include:

- Accountable Officers for each partnership
- Senior leadership teams for each partnership, supported by ICB place teams
- · Devolved budgets to HCPs to enable local investment and/or reallocation, and
- · Streamlined ICB governance to simplify lines of accountability

Any proposed changes first need to consider and identify an agreed model of governance that maintains individual organisational sovereignty and regulatory requirements. However, any new approach would provide significant opportunity at a system level:

- There is a need to deliver sustainable and faster change on an agreed number of NHS transformation priorities this requires HCPs enabled with the appropriate authority and infrastructure to facilitate the necessary changes
- Changes would develop HCPs as Accountable Business Units for NHS business, accountable for financial sustainability, performance improvement, quality and safety standards, and transformation delivery
- Proposals would align with a changing ICB operating model with a desire to distribute accountability for delivery of outcomes to partnerships operating flexibly at place, county, locality and within population cohorts
- New arrangements would support the move away from the provider-purchase split in regards problem solving, design and delivery
- Removal of potential duplication taking place across different levels of the system; there is also an opportunity, through increased clarity of roles and responsibilities, to reduce areas of waste.

Discussions remain in very early stages, as there is still considerable detail to be understood. Therefore under each domain a facilitator from the HCP Development Network has been identified to lead ongoing discussions and possible options with all partners.

### 3 | HCP Quarterly Development Update

### **Board**



Meeting	Public Trust Board	Agenda Item	14.1						
Report title	Trust Position on Maternity	Meeting	17 Januar	y					
	year 5.			Date	2024				
Presenter	Douglas Salvesen - Clinical Director Amanda Rowley – Director of Midwifery Kate Fruin – Clinical Director for Operations								
Author	Amanda Rowley, Director	of Mic	wifery						
Responsible Director	Theresa Murphy - Chief No	urse		Approval Date					
Purpose (tick one box only)	To Note		Approval			×			
[See note 8]	Discussion		Decision			×			

### **Executive Summary:**

NHS Resolution is operating year five of the Clinical Negligence Scheme for Trusts (CNST) Maternity Incentive Scheme (MIS) to continue to support the delivery of safer maternity care. To be eligible for payment under the scheme, Trusts must submit their completed Board declaration form to NHS Resolution by 12 noon on 1 February 2024. The relevant period is from 30<sup>th</sup> May 2023 until 7<sup>th</sup> December 2023. MISyear5-update-July-2023.pdf (resolution.nhs.uk))

As part of the Year 5 Clinical Negligence Scheme for Trusts (CNST) Maternity Incentive Scheme, the Trust is required to demonstrate compliance with ten maternity safety standards.

The purpose of this report is to provide assurance that the Trust is on track to achieve full compliance with all ten of the CNST standards.

### Action required by the Board of Directors:

The Board is asked to:

- Review and note the content of the report.
- Specifically note that the service have dedicated fetal monitoring and midwifery and obstetric lead roles in place and recruited into monitoring in post to provide expertise and champion best practice in fetal monitoring (safety action 6, SBLCBv3 element 4)).
- Note that all required evidence has been reviewed at the Womens and Childrens
  Divisional Triumvirate demonstrating achievement of the 10 maternity safety actions
  as set out in the safety actions and technical guidance document.
- Note that associated evidence was reviewed and approved by the Quality and Safety Committee at its meeting on 20<sup>th</sup> December 2023.
- Confirm that it is satisfied that the evidence has been provided to meet all 10 safety standards prior to the Chief Executive Officer Sign off of the Trust Board Declaration and final submission to NHS Resolution (appendix 1) by 1<sup>st</sup> February 2024
- Note that all evidence is available on request.

To be trusted to provide consistently outstanding care and exemplary service

### **Main Report**

### 1.0 Purpose/issue

Maternity Services at East and North Hertfordshire NHS Foundation Trust are required to evidence the provision of safe, effective, responsive, caring and well-led services, in line with the Fundamental Standards of Care, as outlined in the Health and Social Care Act 2008 (Regulated Activities) Regulations 2014.

In line with these regulatory requirements and the maternity transformation programme, Maternity Services engage with a series of externally mandated quality improvement programmes including the national Clinical Negligence Scheme for Trusts (CNST) Maternity Incentive Scheme operated by NHS Resolution. As part of the latter, the Trust must demonstrate compliance with all ten maternity safety actions (see appendix 2).

### 2.0 Background

- 2.1 The Clinical Negligence Scheme for Trusts (CNST) is a scheme for handling clinical Negligence claims against NHS trusts. 60% of this cost is related to maternity services.
- 2.2 The Trust pays an annual premium to the CNST scheme, plus an additional 10% towards the Maternity Incentive Scheme (MIS).
- 2.3 Trusts that can demonstrate that they have achieved all ten safety actions in full recover the additional 10% of the maternity contribution charged under the scheme.
- 2.4 Trusts that are not compliant with all ten safety actions will not recover their contribution to the CNST maternity incentive fund but may be eligible for a small discretionary payment from the scheme to help them make progress against actions they have not achieved.
- 2.5 ENHT is compliant with all ten safety actions in year 5 of the scheme.
- 2.6 To be eligible for payment under the scheme, Trusts must submit their completed Board declaration form to NHS Resolution (nhsr.mis@nhs.net) by 12 noon on Thursday 1<sup>st</sup> February 2024.
- 2.7 The Board declaration form must be signed and dated by the Trust's Chief Executive Officer (CEO) to confirm that:
  - The Trust Board must be satisfied that the evidence provided to demonstrate achievement of the ten maternity safety actions meets the required safety actions' sub-requirements as set out in the safety actions and technical guidance document included in this document.
  - There are no reports in relation to the provision of maternity services that provides conflicting information to ENHT declaration (e.g. Care Quality Commission) inspection report, or Maternity and Newborn Safety Investigation program (MNSI formerly known as HSIB).
  - The service have been open and transparent with NHSR in years 4 and 5 of the scheme in respect of the short notice CQC inspection of maternity services in October 2022 (as detailed in the year Board Board Declaration and associated action plan) and the unannounced reinspection in June 2023 leading to the closure of our safety improvement notice and the improved rating of "requires Improvement" (CQC, 2023).

### 3. Discussion

- 3.1 The evidence to support compliance with each aspect of the maternity safety actions was collated by designated accountable leads for each safety action and montoring through fortnightly divisional CNST meetings chaired by the Director of Midwifery.
- 3.2 The evidence has been reviewed in full by the Women's and children's Triumvirate leadership team with representation from HWE ICB who have accepted the submitted evidence and made a recommendation of approval to the SRO of HWE ICB and representative from LMNS.
- 3.3 All evidence has been submitted to the Trust Quality and Safety Committee throughout the year 5 reporting period as part of the materntiy assurance report. A final position report evidencing compliance with all 10 safety standards was received and supported by the committee on 20<sup>th</sup> December 2023.

### 4.0 Summary position against the 10 maternity safety actions

### 4.1 Safety Action 1: National Perinatal Mortality Review

This refers to the use of Perinatal Mortality Review Tool (PMRT) to review and report perinatal deaths. The Trust Quality and Safety Committee receive quarterly reports from the PMRT leads.

In the MIS year 5 reporting period, the Trust notified all perinatal deaths to MBBRACE within 7 working days. The trust has a local process of monitoring evidence of compliance with all elements of the requirements.

### 4.2 Safety Action 2: Maternity Services Data Set (MSDS)

This refers to the submission of data to Maternity Services Data Set (MSDS) to the required standard. The Trust is compliant with all requirements.

The Trust has passed ten out of eleven Clinical Quality Improvement Metrics (CQIMs) to the data quality criteria in the "Clinical Negligence Scheme for Trusts in July 2023. Final data for July 2023 was published in October 2023 demonstrating ENHT compliance with July 2023 data containing valid ethnic category (Mother) for at least 90% of women booked in the month (Appendix 3).

There are two people working for the Trust that are registered to submit the MSDS data. The trust has therefore passed the associated data quality criteria in MIS year 5.

### 4.3 Safety Action 3: Avoidable Term Admission in Neonatal Unit/ transitional care

This tab refers to the transitional care services in order to Avoid Term Admissions into Neonatal units (ATAIN). The Trust is compliant with all requirements which include:

Pathways into transitional care at ENHT have been agreed jointly by the maternity and neonatal teams with a focus on minimising separation of mothers and babies. Neonatal teams are involved in decision making and planning care for all babies in transitional care. All admissions to the neonatal unit of babies equal to or greater than 37 weeks are reviewed at the monthly ATAIN meetings and inform our action plan. Progress against the ATAIN action plan was discussed and supported by QSC in December 2023.

ENHT captures transitional care activity using Badgernet reporting. A further data recording process for babies transferred to the Neonatal Unit but not admitted, regardless of length of stay has been set up manually and is included within the NICU operational policy.

The Trust has an agreed guideline for transitional care unit and neonatal pathways that is audited. Findings are shared at local ATAIN group meetings, and with the safety champions via the divisional womens and neonatal quality and safety committee (TWNQSC). Audit findings are also shared with the LMNS at the Operational Delivery Group and then submitted by the LMNS to the Integrated Care System (ICS) quality surveillance meeting each quarter.

### 4.4 Safety Action 4: Clinical workforce planning

The Trust is fully compliant with the MIS Obstetric Medical Workforce requirements. The Trust provides 125 hours of consultant presence on the labour ward and for the remaining hours a consultant is on call and available to attend within 30 minutes when required. The Trust is compliant with the requirement for out of hours consultant attendance at specific RCOG clinical triggers. The Trust is compliant with the RCOG short and long term locum standards and has implemented a locum guideline. Although the Trust is not fully compliant with the RCOG compensatory rest recommendations, the Trust is compliant with the MIS standards as a guideline has been implemented and there is standard operating procedure in place to support the provision of compensatory rest after out of hours on call. There is an action plan in place to work towards full compliance with the RCOG compensatory rest standards.

The trust is compliant with the MIS Anaesthetic Medical Staffing Standards, with there being a duty anaesthetist available on the labour ward 24 hours per day.

The neonatal unit does not fully meet the latest British Association of Perinatal Medicine (BAPM) National standards of medical staffing. However, the Trust is compliant with the MIS neonatal medical staffing standards having demonstrated progress on the associated action plan working towards compliance. Since our last MIS submission, the Trust has become compliant with the middle grade staffing requirements and has appointed a 6<sup>th</sup> Consultant. To become fully compliant with the BAPM standards the only outstanding action is the need for a 7<sup>th</sup> Consultant. Unavailability of Obstetric, Anaesthetic and Neonatal medical staff is audited, monitored, and reported and discussed through our governance processes including at maternity safety champion meetings.

### 4.5 Safety Action 5: Midwifery Workforce

This tab refers to demonstrating an effective system of midwifery workforce planning to the required standard. The Trust is fully compliant with all the requirements as detailed in the materntiy assurance reports submitted to Trust Board on 23<sup>rd</sup> January and 6 September 2023 and to QSC on 29 November 2023.

Midwifery workforce has been calculated using Birth rate plus tool and the trust can evidence biannual board submission to discuss midwifery staffing. There is an agreed maternity escalation and daily situation reporting huddles. Our recruitment and retention program is ongoing to close gaps in vacancy.

A business case in response to the recommendations of the birth rate plus report and the CQC that includes a timeline for implementation has been submitted for consideration.

The service has been utilising the birthrate plus live acuity app since April 2023 to capture staffing red flags. These are discussed at the weekly staffing meetings and reported within the bi-annual staffing report. This includes one to one care in labour, and supernumerary status of the band 7 coordinator are 100%. The Trust can demonstrate evidence of full compliance with this standard.

### 4.6 Safety Action 6: Saving Babies Lives Care Bundle V3

ENHT can provide assurance to the Board that the implementation of SBLCB version 3 is on track for full implementation by March 2024. Evidence to support the current level of implementation of each element has been inputted into the new national implementation tool to track compliance. The Trust has self-assessed compliance of 86% of interventions across all 6 elements. MIS requires 50% compliance with implementation of each element and 70% compliance overall.

In MIS year 5 the Trust has held 3 quality improvement discussions with the ICB, using the new national implementation tool to discuss implementing SBLCB v3 by March 2024.

The LMNS has reviewed all submitted evidence and the implementation tool has been updated to reflect validated compliance and recommendations for further improvement. All evidence to support compliance has been submitted, and is available to view, within the evidence log portal within the NHS futures platform.

The table below evidences our self-assessed and LMNS validated compliance which meets the minimum evidential requirements needed for MIS compliance in year 5 of the scheme.

	gress						
Intervention Elements	Description	Element Progress Status (Self assessment)	% of Interventions Fully Implemented (Self assessment)	Element Progress Status (LMNS Validated)	% of Interventions Fully Implemented (LMNS Validated)	NHS Resolution Maternity Incentive Scheme	
		Fully		Partially			
Element 1	Smoking in pregnancy	implemented	100%	implemented	80%	CNST Met	
		Partially		Partially			
Element 2	Fetal growth restriction	implemented	90%	implemented	70%	CNST Met	
		Partially		Fully			
Element 3	Reduced fetal movements	implemented	50%	implemented	100%	CNST Met	
		Partially		Partially			
Element 4	Fetal monitoring in labour	implemented	80%	implemented	60%	CNST Met	
		Partially		Partially			
Element 5	Preterm birth	implemented	81%	implemented	74%	CNST Met	
		Partially		Partially			
Element 6	Diabetes	implemented	83%	implemented	67%	CNST Met	
		Partially		Partially			
All Elements	TOTAL	implemented	86%	implemented	73%	CNST Met	

For element 4, intervention reference 4.5 the service requires confirmation from Trust Board that dedicated Midwifery and Obstetric fetal monitoring roles are in place and have been recruited into to provide expertise to focus on and champion best practice in fetal monitoring. The service confirms that both these roles are in place and meet the minimum WTE stipulated within national guidance).

### 4.7 Safety Action 7: Maternity and Neonatal Voices Partnership

In line with the NHS three-year single delivery plan, ENHT has reviewed Maternity Neonatal Voices Partnership (MNVP formerly known as MVP) workplan to include listening to women using both neonatal and maternity services. The evidence of reviews of themes and subsequent actions are monitored by local safety champions. The Trust's MNVP co-chairs have an agreed job description that includes appropriate remuneration and reimbursement of all expenses and training.

The MNVP meets formally, quarterly. Meetings are minuted, demonstrating how service users are listened to, with actions forming part of the MNVP work plan (agreed at the MNVP meeting and LMNS board). The Trust provides assurance to the board via perinatal quality surveillance model that maternity and neonatal services listen to women, and families and use co-production to respond to any concerns or feedback raised. Actions from maternity governance meetings, including complaints response processes, trends and themes are shared with the MVP.

The MVP prioritises hearing the voices of Black, Asian and Minority Ethnic backgrounds and women living in areas with high levels of deprivation through:

- Recruitment posters for coproduction group advertised in family centres and Trusts.
- LMNS coproduction group set up meetings to coproduce operational guidance.
- Inclusion built in to posters and communications.
- A shared social media group set up to hear voices of minority ethnic women.
- · Increasing diversity in membership.
- MNVP designed bespoke patient experience survey.
- Free carparking for parents of babies in NICU.

### 4.8 Safety Action 8: Local training plans and 'in-house', one day multi professional training MDT training.

The service has a local training plan in place for implementation of version 2 or the core competency framework. The plan has been agreed with the Quadrumvirate and the LMNS/ICB. Monthly training compliance is reported through the monthly maternity assurance report to QSC. The Trust can show evidence of compliance with at least one emergency skills/drills in a clinical area within the reporting time.

90% of all relevant staff groups have attended PROMPT, Fetal Monitoring and NBLS starting from the launch of MIS year five as evidenced in the QSC December maternity assurance report.

### 4.9 Safety Action 9: Safety Champions

The Trust has a process to provide assurance to the Quality and Safety Committee and the Trust Board via Maternity and Neonatal Safety champions on maternity and neonatal safety and quality issues. Safety intelligence is shared through LMNS and through the Perinatal Clinical Quality Surveillance Model. Women's and Children's Quadrumvirate (Quad) have commenced on the NHS England perinatal culture program and the SCORE culture has been undertaken and is under review by the Quad leadership team. The trust can evidence that the Board Safety Champions have met with the Perinatal 'Quad' leadership team quarterly (a minimum of two in the reporting period). The Board level executive director, non-executive director and maternity safety champions are members of the womens and neonatal quality and safety committee (QSC) where escalations and feedback from local walkarounds are discussed.

### 4.9 Safety Action 10: Early Notification (EN) Scheme

ENHT has reported all qualifying cases to HSIB/ MNSI in the MIS year 5 and can evidence 100% compliance with Duty of Candour (DOC). DOC compliance is in line with Regulation 20 of the Health and Social Care Act 2008 (Regulated Activities) Regulations 2014. The families involved have received information on the role of HSIB/MNSI and NHS Resolution's Early Notification Scheme. All HSIB / MNSI and SI reports have been shared with the Quality and Safety Committee for oversight as per Ockenden and MIS year 5 requirements.

### 5.0 Submission

The ENHT Board declaration form must be signed and dated by the Trust's CEO to confirm that:

- ➤ The Trust Board are satisfied that the evidence provided to demonstrate achievement of the ten maternity safety actions in MIS year 5.
- ➤ There are no reports related to the provision of maternity services that may provide conflicting information to the Trust's declaration.
- > The ICB CEO has approved the MIS safety actions evidence and declaration form.

➤ The Board declaration form must be signed by both CEO of the Trust and ICB as proof of evidence that they are both fully assured and in agreement with the compliance submission to NHS Resolution.

### 6.0 Recommendation

The Trust Board is asked to:

- Review and note the content of the report.
- > Specifically note that the service have dedicated fetal monitoring and midwifery and obstetric lead roles in place and recruited into monitoring in post to provide expertise and champion best practice in fetal monitoring (safety action 6, SBLCBv3 element 4)).
- Note that all required evidence has been reviewed at the Women's and Children's Divisional Triumvirate demonstrating achievement of the 10 maternity safety actions as set out in the safety actions and technical guidance document.
- ➤ Note that associated evidence was reviewed and approved by the Quality and Safety Committee at its meeting on 20<sup>th</sup> December 2023.
- Confirm that it is satisfied that the evidence has been provided to meet all 10 safety standards prior to the Chief Executive Officer Sign off of the Trust Board Declaration and final submission to NHS Resolution (appendix 1) by 1<sup>st</sup> February 2024
- Note that all evidence is available on request.

### Maternity / Perinatal Update for Trust Board January 2024



Amanda Rowley, Director of Midwifery
Kate Fruin, Divisional Director of Operations
Douglas Salvesen, Deputy Divisional Medical Director, Women and Childrens

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Public Trust Board-17/01/24

### **Executive Summary**



### Safety & Quality:

Perinatal Quality Surveillance Framework: Incidents graded as moderate harm or above in obstetrics November 2023

• 2 potential PSII (Patient Safety Incident Investigation) were declared within this reporting period.

### Maternity and Newborn Safety Investigations (MNSI) (previously HSIB) and Trust Serious Incident (SI) Investigations:

- There has been one referral to MNSI in this reporting period. This case was rejected as there were no family or Trust safety concerns.
- There are currently two open investigations with improvement plans in progress.
- There are currently two Serious Incident reports in progress.

### **Materntiy Incentive Scheme:**

NHS Resolution is operating year five of the Clinical Negligence Scheme for Trusts (CNST) Maternity Incentive Scheme (MIS) to continue to support the delivery of safer maternity care. To be eligible for payment under the scheme, Trusts must submit their completed Board declaration form to NHS Resolution by 12 noon on 1 February 2024. The relevant period is from 30th May 2023 until 7th December 2023.

The evidence to support compliance with each aspect of the maternity safety actions was collated by designated accountable leads for each safety action and montoring through fortnightly divisional CNST meetings chaired by the Director of Midwifery.

The evidence has been reviewed in full by the Womens and childrens Triumvirate leadership team with representation from HWE ICB who have accepted the submitted evidence and made a recommendation of approval to the SRO of HWE ICB and representative from LMNS.

All evidence has been submitted to the Trust Quality and Safety Committee throughout the year 5 reporting period as part of the materntiy assurance report. A final position report evidencing compliance with all 10 safety standards was received and supported by the committee on 20<sup>th</sup> December 2023.

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### Dashboard 1



		Updated/unchan		Data Source	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep 23	Oct 23	Nov 23	Exception Reporting
Scheduled	No of women EDD 4	5500(458 to 539)	Flag	CMIS						,,			3 _ 3				The number of himbs in the LUC
Bookings	months hence (projected births 4 months ahead)	,	per month		408 (Apr)	463 (May)	402 (June)	420 (July)	425 (Aug)	402 (Sep)	409 (Oct)	412 (Nov)	358 (Dec)	394 (jan)	378 (Feb0	363 (Mar)	current birth rate for the UK in 2023 is 11.267 births per 1000 people, a 0.49% decline from 2022.
	The number of women booked in month	≥5760/480	≤5760/480 or ≥6600/550		442	537	479	517	406	488	482	463	465	438	469	456	As above.
	The gestation at which women booked in month The gestation at which	<u>&gt;</u> 50.5%	<50.5% <80%	CMIS	71.50%	61.06%	70.00%	76.25%	67.57%	69.03%	75.20%	74.08%	77.27%	76.00%	80.00%	78.40	
weeks gestation	women booked in moth				90.50%	87.07%	89.00%	91.31%	90.09%	90.98%	88.75%	88.76%	92.21%	88.00%	91.04%	92.90	
IOL	Total rate	<u>&lt;</u> 34%	>36%	CMIS	32%	37%	29%	33%	33%	35%	32%	36%	33%	33%	33%	37	
	Benchmarked to 5500 per annum including home birth	5500(458)	>490	CMIS	397	363	335	438	387	417	404	381	411	390	389	361	
	Number of babies born in month	No target		CMIS	401	367	338	449	394	429	410	387	417	398	400	363	
	Births not attended by a midwife	<0.2%	>1%	CMiS	0.50%	1.10%	1.20%	1.10%	0.50%	0.70%	1.20%	0.00%	0.50%	0.76%	0.51%	1.10	
Home births	Percentage of women birthing at home	<u>&gt;</u> 2%	<1%	CMIS	2.30%	0.80%	1.20%	1.60%	2.10%	1.50%	1.70%	1.84%	1.50%	1.79%	1.50%	0.55	
	Benchmarked to 1500 per annum	≥15%	<12.5%	CMIS	7.10%	11.00%	15.10%	14.20%	14.20%	14.10%	13.60%	14.20%	11.40%	9.70%	11.00%		One occasion when MLU diverted women to CLU in this reporting perio Each case is recorded as an incident on enhance.
MLU transfer to CLU	Primip	≤ 40% per month	>45% per month	CMIS	40.00%	43.70%	24.00%	30.50%	26.50%	33.30%	48.70%	50.00%	50.00%	56.00%	46.60%	47.0	
MLU transfer to CLU	Multip	≤ 13% per month		CMIS	0.00%	7.40%	3.00%	11.90%	10.00%	9.30%	12.20%	5.30%	15.00%	14.80%	9.10%	8.5	
Midwife Led Births	Combined homebirth and MLU Births	≥17%	≤13.5% per month	CMIS	9.40%	11.80%	16.30%	15.80%	16.30%	15.60%	15.30%	16.04%	12.90%	11.49%	ТВА	13.25	The midwife led births are impacted by the reduced number of women having home and MLU births.
Spontaneous Vaginal Births	Maintain Vaginal Birth rate	≥56.4%	<53%	CMIS	50%	50%	51%	47%	49%	48%	52%	47%	46%	47%	49%	47	The vaginal birth rate continues to be impacted by caesaren section as choice of mode of birth.
	Percentage of VBAC of women with a previous caesarean section who had avaginal birth.	59.10%	<50%	CMIS	45.00%	63%	45%	62%	42%	63%	50%	42%	67%	50%	50%	62	
CLU births (including	All births occuring within the CLU	<u>&lt;</u> 85.5%	>85.50%	CMIS	91%	87%	82%	83%	83%	83%	83%	83%	87%	87%	87%	85	As above regarding midwife led births

Reporting

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### Dashboard 2

Dashibuatu Z																
			1	Dec-	Jan-	Feb-	Mar-	Apr-	May-	Jun-	1 00	Aug-	Sep	Oct	Nov	Exception Reporting
	ged Goal	ed Red Flag		22	23	23	23	23	23	23		23	23	23	23	
Ventouse & Forceps	10%- 15%	<8% or >16%	CMIS	9.80%	9.90%	10.10 %	13.21 %	9.80%	10.60 %	9.65%	12.07 %	12.04 %	12.05 %	8.74%	10.80	
women with singleton cephalic			CMIS	15%	22%	15%	12%	18%	11%	16%	26%	11%	21%	27%	12	
labour			CMIC	1070		1070		1070	1170	1070	2070	1170	21,0			
women with singleton cephalic			CIVIIS	50%	41%	55%	63%	57%	55%	52%	54%	60%	58%	53%	56	
or CS before labour			CMIS													
women with a singleto cephalic			CIVIIS	88%	82%	88%	81%	89%	86%	87%	88%	90%	87%	96%	86	
Funded midwife/birth ratio with skill	1:29 (from	>1:33	НОМ													
Against YTD births	March 14)			1:22	1:22	1:24	1:24	1:24	1:24	1:24	1:24	1:24	1:27	1:24	ТВс	
Against YTD births				1:23	1:23	1:23	1:24	1:24	1:24	1:24	1:24	1:24	1:26	1:24	твс	
Actual midwife only ratio Against activity in month	1:32	>1:33		1:24	1:21	1:22	1:26	1:24	1:26	1:26	1:24	1:26	1:27	1:25	твс	
1:1 care in labour excluding BBAs			CMiS	100%												Birthrate Plus is reviewed and staff are encouraged to incident report any cases where 1:1 care in labour is not provided to enable validation of data on BR+
Midwifery vacancy rate																
				125	125	125	125	125	125	125	125	125	125	125	125	
	annum	annum	Datix	2	0	0	2	0	0	1	0	1	0	1	0	
Post partum Hysterectomies	<3 per annum	annum	Datix	0	0	0	2	0	0	0	0	0	0	0	0	
Number of cases of meconium aspiration	2 per month	month		1	0	2	2	1	0	0	0	3	1	2	2	
encephalopathy (Grades 2&3)	1 per month	months		1	1	0	0	0	0	1	0	0	0	2	1	Both cases have been referred to MNSI – no immediate learning identified
				5.70%		6.40%	4.90%	6.30%				5.60%	4.12%	8.45%		July 2023 amended from 5.6% to 5.1%
				0	0	0	0	0	0	0	0	0	0	0	0	
Pre-labour IUDs	14 per annum	>14 per annum	Bereav ement M/W	2	0	1	1	0	1	0	0	1	0	1	2	
Intrapartum IUDs	0	>1 a year	Bereav ement	0	0	0	0	0	0	0	0	0	0	0	1	
Early Neonatal deaths	1 per month	>1 per month		0	0	0	0	0	0	0	0	1	0	1		
	Ventouse & Forceps  CS of Robson category 1 Nulliparous women with singleton cephalic pregnancy at term in spontaneous labour  CS of Robson category 2 Nulliparous women with singleton cephalic pregnancy at term with induced labour or CS before labour  CS of Robson category 5 (Multiparous women with a singleto cephalic pregnancy at term with a previous CS)  Funded midwife/birth ratio with skill mixing  Against YTD births  Funded midwife only ratio Against YTD births  Actual midwife only ratio Against activity in month  1:1 care in labour excluding BBAs  Midwifery vacancy rate  Weekly hours of CLU Consultant cover ITU Admissions in Obstetrics  Post partum Hysterectomies  Number of cases of meconium aspiration  Number of cases of hypoxic encephalopathy (Grades 2&3)  Term admissions to NNU  Maternal deaths (direct)  Pre-labour IUDs  Intrapartum IUDs	Ventouse & Forceps  Ventouse & Forceps  10%- 15%  CS of Robson category 1 Nulliparous women with singleton cephalic pregnancy at term in spontaneous labour  CS of Robson category 2 Nulliparous women with singleton cephalic pregnancy at term with induced labour or CS before labour  CS of Robson category 5 (Multiparous women with a singleto cephalic pregnancy at term with a previous CS)  Funded midwife/birth ratio with skill mixing Against YTD births  Actual midwife only ratio Against YTD births  Actual midwife only ratio Against activity in month 1:1 care in labour excluding BBAs  Midwifery vacancy rate  Weekly hours of CLU Consultant cover ITU Admissions in Obstetrics  Veneral midwife only ratio Against activity in month 1:1 care in labour excluding BBAs  Midwifery vacancy rate  Weekly hours of CLU Consultant cover ITU Admissions in Obstetrics  Veneral midwife only ratio Against activity in month 1:1 care in labour excluding BBAs  Actual midwife only ratio Against activity in month 1:1 care in labour excluding BBAs  Midwifery vacancy rate  Weekly hours of CLU Consultant cover 125  ITU Admissions in Obstetrics  Veneral midwife only ratio Against activity in month 1:10 care in labour excluding BBAs  Actual midwife only ratio Against activity in month 1:10 care in labour excluding BBAs  Actual midwife only ratio Against YTD births  1:29  (from March 1:29  (from March 1:29  (from March 1:29  (from March 129  (f	Ventouse & Forceps  Ventouse & Forceps  CS of Robson category 1 Nulliparous women with singleton cephalic pregnancy at term in spontaneous labour  CS of Robson category 2 Nulliparous women with singleton cephalic pregnancy at term with induced labour or CS before labour  CS of Robson category 5 (Multiparous women with a singleto cephalic pregnancy at term with a previous CS)  Funded midwife/birth ratio with skill mixing Against YTD births  Funded midwife only ratio Against YTD births  Actual midwife only ratio Against YTD births  Actual midwife only ratio Against activity in month  1:1 care in labour excluding BBAs  Midwifery vacancy rate  Weekly hours of CLU Consultant cover 125 <125 <125	Updated	Updated   Updated   Updated   Unchang   Source   Goal   Flag   Source   Pede   Goal   Flag   Source   Pede   Flag   Pede   Flag   Source   Pede   Flag   Pede   Pede   Flag   Pede   Pede   Flag   Pede   Pede   Flag   Pede	Updated   Upda	Updated   Unchang ged   Carl   Carl	Updated   Aunchang   Source   Dec   Jan   Feb   Marged   Goal   Sed   Red   Goal   Sed   Red   Flag   Source   Sed   Red   Flag   Source   Sed   Red   Flag   Source   Sed   Red   Flag   Sed   Sed	Updated   Updated   Updated   Data   Unchang   Source   Dec.   23   23   23   23   23   23   23   2	Updated   Updated   Updated   Data   Unchang   Source   Dec   22   23   23   23   23   23   23   2	Updated   Updated   Updated   Ventouse & Forceps	Updated   Updated   Updated   Data   Data	Updated   Updated   Data   Undated   Undate	Updated   Updated   Data   Indicated   Indicated	Updated   Updated   Data   Unional unchang   Source   Dec-   Data   Unional unchanged   Gala   Flag   Fla	Updated   Updated   Data   Aughan unchang   Source   Coc-   Gala   Cock   Coc

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### Tab 14.2 Maternity IPR **Dashboard 2**

		Updated/unchang		Data Source													Exception Reporting
		ed Goal	anged Red Flag		Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep 23	OCt23	Nov 23	
isk managemen	t Number of Sis (to include duty of candour)	<2/2 months	>6 per annum	Risk Lead	1	1	1	0	0	0	1	0	1	0	2	1	MNSI referrals
	Cases declared to HSIB for investigation and accepted	<2/2 months	>6 per annum		0	2	0	0	0	0	0	0	0	0	2	0	
	Open datix that are overdue >30 days (awaiting or being reviewed)	TBC	TBC	Datix	76	66	13	50	39	55	63	47	72	84	64	81	
	Never events	0	1	Datix	0	0	0	0	0	0	0	0	0	0	0	0	
	Massive PPH > 1500ml MOH:	<u>&lt;</u> 2.9%	>3.0%		0.60%	2.10%	2.30%	3.30%	2.10%	2.64%	2.23%	2.89%	2.90%	1.80%	0.28%	2.69	
	MOH >2000ml	<2%	≥2.5%	CMIS	0.50%	1.10%	1.19%	1.83%	0.78%	1.44%	1.49%	1.58%	1.46%	0.25%	0.26%	1.38	
	3rd/4th degree tears	<3.5%	≥ 5%	Risk Lead	3.50%	1.00%	4.60%	2.70%	1.40%	2.80%	1.20%	1.80%	1.80%	1.79%	3.40%	2.0	
	3rd/4th degree tears (sustained at instrumental birth)	6.80%	NA		8.10%	0.00%	2.90%	7.30%	2.90%	6.81%	5.30%	2.30%	2.00%	4.25%	6.70%	2.6	
	3rd/4th degree tears (sustained at SVD)	2.80%	NA		2.60%			1.50%	1.10%	2.10%	0.50%	1.80%	1.70%	2.74%	2.80%	1.9	
	Episiotomy rate (instrumental)	86.70%	NA		87.20 %	%	79.40 %	91.20 %	94.70 %	84.10 %	89.70 %	%	90.00%		87.50 %	92.3	
	Episiotomy rate (SVD)	8.30%	NA		7.10%	8.90%	4.70%	5.90%	9.00%	5.00%	5.20%	3.90%	4.80%	5.49%	7.38%	8.87	
complaints	No. of complaints opened in month	3	5	Datix	5	2	7	4	3	5	2	3	7	6	6	4	
losures	Number of times the unit closed for admission		>3/month	Risk Lead	0	0	0	1	1	0	0	0	0	1	1	0	
aving Babies	Smoking at booking	<u>&lt;</u> 12.5%	<u>≥</u> 12.6%	CMIS	7%	7%	7%	6%	5%	7%	5%	6%	4%	5%	5%	3	
ives Care Bundle	eSmoking at delivery	<u>&lt;</u> 6%	≥8%	CMIS	6%	6%	5%	6%	5%	5%	3%	3%	4%	4%	4%	3	
	Births>23+6 -36+6 weeks	<6% per month/year	≥7.5% in year	CMIS	7.50%	6.80%	7.70%	8.09%	7.60%	6.90%	7.30%	8.29%	6.00%	8.54%	11.00 %	6.2	
	Births>23+6 -26+6 weeks	TBC	TBC		0.00%	0.00%	0.00%	0.00%	0.30%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.83	
	Steroid administration 2 doses < 7 days before birth	>55%	<40%	CMIS/record s	88%	57%	67%	25%	29%	47%	50%	50%	100%				Data and parameters changed to reflect updated MIS/SBLCB V3 parameters from Aug 2023 O woman received the full course. S column below
	Steroid administration 1 dose administered (% of cases occurring)Case reviews to take place to identify learning	No target		CMIS/record s	12%	29%	22%	50%	57%	14%	25%	25%	0%	30%	50%	33	
	Steroid administration 2 doses> 7 days before birth (% of cases occuring)	No target	No target	CMIS/record s	0%	14%	11%	25%	14%	29%	25%	25%	0%	10%	0%	33	
	Magnesium Sulphate	80%	<80%	CMIS/record s	0/0	100% (1/1)	0/0	100% (1/1)	100% (1/1)	0% (0/1)	0/0%	0/0%	0/0%	00%	3/3 100%	2/3 66.66	
	Fetal monitoring training compliance	≥90%	<80%	CG training report	89%	89%	92%	93%	86%	93%	95%	94%	94%	91%	92%	ТВА	
				01110				2 200/	n 9n%	1 40%	2 20%	1 20%	1 60%	0.75%			
	Babies with low birthweight (<10th centile)	<9%		CMIS	2.00%	3.30%	1.70%		0.50 /0	114070	2.20 /6	1.20 /0	1.00 /0	0.75%	TBA	TBA	
	centile) SGA detection rate <10th centile	>49.8%	<29.8	GAP	2.00% 34.50 %	3.30%	1.70%	39.50 %	0.3070	114070	37.80 %	1.2070		41.70%		IBA	
Breast feeding	centile)		<29.8		34.50	78%	79%	39.50	79%	79%	37.80	77%		41.70%		81	

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### **Division - Women's Services**

East and North Hertfordshire

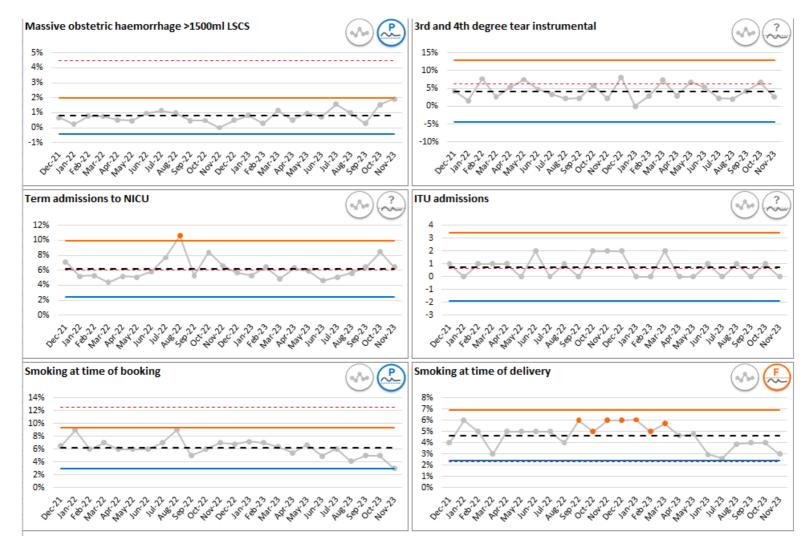
Dashboard and Exception Report December 2023

December 2022 to November 2023 data # ProudToBeENHT

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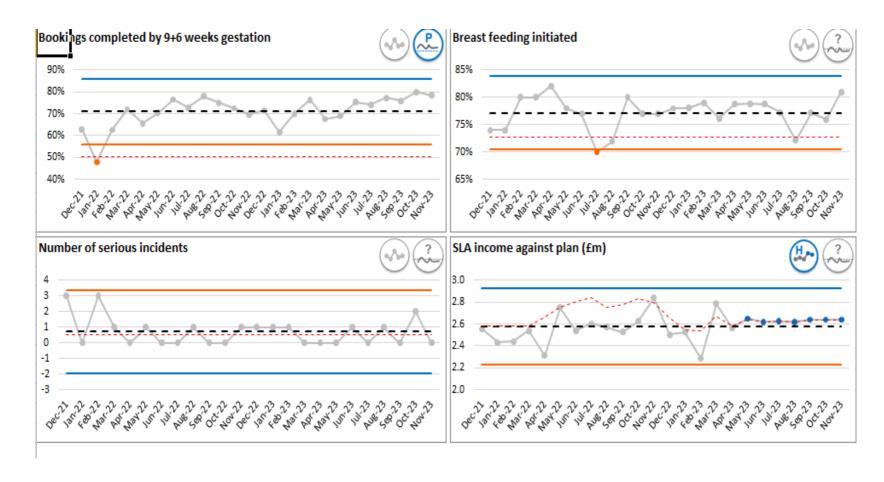
### Maternity Integrated Performance Report 2





### Maternity Integrated Performance Report 3





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### **Division – Maternity Services**

East and North Hertfordshire

Perinatal Quality Surveillance Model Tool

December 2023 data

# ProudToBeENHT

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### East and North Herts NHS Trust Perinatal Quality Surveillance Tool Highlight Report/Regional Perinatal Quality Oversight Group Highlight Report

Outstanding
Good
Requires
Improvement



7.5 about the same

77.78%

Other surveys

**Reporting Period: October 2023** 

			R		ORY BOD			East of England			
				CQC	OMAINS						
Maternity unit rating: Requires 2023)	Improvement (Oct			,							
S - Safe E - Effective C - Caring R - Responsive W - Well led		S	Е	С	R	W	Action Plan Status: To commence Progressing Completed				
Rating (RI											
External stakeholder	concerns (please g	jive brief r	eason)				)				
NMC concerns GMC concerns			None None				Statistically significant increase -0				
RCM concerns	CM concerns None						survey overall rating - improvement since	No statistical change – 35			
HEE concerns		Yes	slide 26		previo	ous year (N	Statistical decrease 11				
HSIB concerns		1	None				Overall rating - N				
CQC concerns		1	None		Surve	ey scores:					
Total number of stakeholder con-	cerns		1				4.0 the an extend				
CQC alerts (active alerts &	None					of your care	4.3 worse than expected				
year)					Anten	atal check	7.7 somewhat worse				
CQC warning notice (29a)	Removed (Sept 23	5)			Durin	g your preg	7.8 worse				
Regulatory letters from	None	None					Your labour and birth				
Motorpity Sofoty Support	January 2022				Staff	caring for y	ou	7.4 worse			
Maternity Safety Support Programme (Date of entry / stage)	January 2023					in hospital		5.8 worse			
			Ock	enden	Feedi	ng your bal	by	7.6 worse			
			OCK	Smacii							

investment (Total **CNST MIS Safety Actions achieved (out of 10)** allocation) Yr 1 Yr 2 Yr 3 Yr 4 (2019/20) (2020/21) (2021/22)(2022/23)£482, 419 8 10 10 10

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Care at home after birth

GMC survey results (2023) overall satisfaction

### **Clinical Outcome Measures**



KPI (see final slide for detail)	Mea	/ Target	Trust Rate (current reporting period)	
		ENHT		
Massive Obstetric	Vagina	l birth	3.3%	4.0%
Haemorrhage ≥ 1500 mls (as per NMPA descriptor, slide 8)	Caesa	rean	4.5%	5.0%
3 <sup>rd</sup> & 4 <sup>th</sup> degree tear (as per NMPA descriptor, slide)	SVD (una	ssisted)	Unassisted 2.5%	1.90%
(as per rain in accomplet, since )	Instrum (assis		Assisted 6.3%	2.60%
Caesarean section (%age) (see guidance document)				
(primip, singleton , ceph, over 37/40, spontaneous labour)	Robson Group 1		N/A	12%
[primip, singleton, over 37/40, who had labour induced (2a) or LSCS prior to	Robson	2	N/A	45%
labour (2b)]	Group 2	2a	IV/A	54.83%
(Multip, at least 1 uterine scar, singleton, ceph, over 37/40)	Robson Group 5		N/A	85.71
Smoking at time of delivery			≤ 6%	2.8%
Preterm birth rate	≤36+6 wee	eks (over	≤6% annual rolling rate	
Preterm birth rate	24+0/	•	(Total PTB all babies 24- 36+6))	7.7%

KPI (see final slide for detail)	Measurem ent / Target	Trust Rate (current reportin g period)	
		x	
Term admissions to NNU Reviews should now include all	<6% (of total live term births	6.44%	
neonatal unit transfers or admissions regardless of their length of stay and/or admission to BadgerNet.	%age of total admissions that were avoidable	0	No avoidable cases
Antenatal optimisation			
Right place of birth (s27/40, 28 /40 with multiple or EFW<800g outside a maternity unit with a L3 NICU)	Number of births = 0		
Magnesium Sulphate Percentage of singleton live births (less than 30+0 weeks) receiving magnesium sulphate within 24 hours prior to birth.	80% (CNST)	66.66%	2/3
Antenatal steroids Percentage of singleton live births (less than 34+0 weeks) receiving a fu course of antenatal corticosteroids, within seven days of birth.	80% (CNST)	33.3%	2/6
Percentage of singleton live births (less than 34+0 weeks) occurring more than seven days after completion of their first course of antenatal corticosteroids	ND (indicato r should be as low as possible )	33.3%	2/6
MBRRACE stabilised	l & adjusted	mortality r	ates per 1000 births
Stillbirth	Neonatal Deat 7/		Extended perinatal
3.04	0.9	99	4.02

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### Transformation & Incident reporting **Trust Rate** KPI Measurement / Target (current reporting **East and North** % of women period) (booking) -Black, Asian, **CONTINUITY OF CARER** Ethnicity data Post code data Request for mixed Black & Divert quality (%) quality (%) Internal divert outside Asian / 10% % women placed on continuity of / Maternity Percentage of women placed on organisatio most deprived 7.69% carer pathway at 29 weeks deflect (if CoC pathway (at 29 weeks ) gestation applicable) n decile (IMD1)\* Percentage of women on CoC Black, Asian, mixed Black and 15% pathway :Black, Asian / Mixed Black NA Asian ≥75% (for and Asian / areas of deprivation 0 100% 100% each element) IMD1) (at 29 weeks) 0 Most deprived 10% (IMD1) of 0 neighbourhoods LMNS confirmation of SI oversight **Incident Reporting Datix** Still Births Moderate Neonatal deaths **Maternal Mortality PMRT** HSIB Maternity **HIE cases** harm and Maternity Unactioned compliant Cases above Serious Never (grade Open > 30 days (no/ % of all (no / % (Ockendo Intrapar (new) All incidents Incidents **Events** Term 2 or 3) **Early** Late Direct Indirect forms incidents) n IEA 1.4) in month received) 109 (oldest Jan 23) 4 (2 r/v) 3 potential 0 Yes 0 2 0 0 1 (ref) 1 0 0 0 0% 67% (109/161 x 100/1) StEIS Incidents reported 20/21 (by StEIS Incidents reported 21/22 (by qtr) StEIS Incidents reported 22/23 (by gtr) StEIS Incidents reported 23/24 (by gtr) qtr) Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 Q2 Q3 Q4 Total Total Q2 Q4 Q1 **Total** Q<sub>1</sub> Q3 Total 0 3 0 1 4 1 7 5 4 17 1 1 3 2 7 1 1 0 2 Workforce / Births **Leadership and Specialist Roles** Number of Safety champions in place **Number of** DoM HoM **Deputy HoM** Obstetric lead in **Consultant Midwife Retention Lead** MVP chair in Non exec leadership & ead PMA in post PMA's (no **Specialist Roles** in post in Post in post in Post post director in post post Mat Obs Neo Exec WTE) not in place NA Yes Yes Yes Yes x2 Yes Yes Yes Yes 0 Yes Yes Yes Yes No=10

BR+ LW co-ordinator One to one BR+ completed in Full Midwife %age of Obs Total booking **Total births** Predicted recomm Actual supernumerary care in labour last 3 yrs (please assessment vacanc total Summary of gaps Consultan annual births (mth / YTD) (mth / YTD) ended ratio y no's (%) (%) give date) (Yes/ No) staff t cover ratio Ongoing recruitment. 9 staff 125 100% 100% in pipeline due to start by hours/week 10.67 (see exception (see exception 363 / 4752 4835 456/5641 November 2023 Yes 1:22 5.34% January 2024 report) report) WTE

	Assessed			Кеу							
С	ompliance				Compliant with all aspects of element					NLI	5
	h CNST MIS	Y5			On track to achieve				L		<b>4</b>
	10 Safety			Working	towards (MIS & SBLCB) / Partially compliant	t (Ockendon)	Easi	East and North Hertfordshire			
	Actions				Not compliant/ At risk			П	Merttorasnire NHS Trust		
1	Perinatal Mortality review tool		E	Evidence of SBLCB V3 (	Compliance	Trainin	g & C	Compet	ency	y	
	1001		Element			Staff group	PROMPT		NBLS	ABLS	CCF
2	MSDS		1	Reducing smoking				Monitoring			
3	ATAIN		2	Risk assessment , prevention & surveillance of pregnancies at risk of fetal growth restriction		Obstetric Consultant	95%	90%			95%
	Clinical workforce		3	Reduced Fetal Movements		Obstetric					
4	planning		4	Effective Fetal monitoring during labour	1	Doctors	97%	91%			91%
_	Midwifery		5	Reducing pre-term birth		Obstetric					
5	Workforce planning		6	Diabetes		Anaesthetic Consultants	96%				
6	SBLCB V3		Assess Actions (	sment against Ockenden Imm (IEA) – to achieve full complia each IEA	ediate and Essential nce will all elements of	Obstetric					
	Service user			each IEA		Anaesthetic					
7	feedback / Maternity Voice		IEA1 : Enha	anced Safety		Doctors	100%				
	Partnership		IEA2: Lister	ning to Women & Families							
8	Core competency framework / Multi-prof training		IEA3: Staff	training & Working Together	Potential risk due to industrial action	Midwives	93%	96%	91%	91%	92%
9	Board level		iEA4: Mana	ging complex pregnancy		Maternity Support Workers					
9	assurance		IEA5: Risk a	Assessment Throughout			92%				
10	HSIB /Early notification scheme			toring Fetal wellbeing		Neonatal and Obstetric	NA	NA	93%	97%	NA
	Repayment of		IEA7 Inform	ned consent :		Nurses					
	CNST (since introduction) Y/N and MIS yr		• Fully com	ppliant (self assessment )		Overall	95.5%	92.3%	92%	94%	93%

Name: Position: Date:



### Maternity Incentive Scheme - Board declaration form

Trust name	Please choose your trust in	the Guidance tab		
Trust code				
All electronic signatures must also be	uploaded. Documents which h	have not been signed	will not be accepted.	
	Safety actions	Action plan	Funds requested	Validations
Q1 NPMRT	Yes		-	
Q2 MSDS	Yes		-	
Q3 Transitional care	Yes		_	
Q4 Clinical workforce planning	Yes		_	
Q5 Midwifery workforce planning	Yes		_	
Q6 SBL care bundle	Yes		_	
Q7 Patient feedback	Yes		_	
Q8 In-house training	Yes		_	
Q9 Safety Champions	Yes		_	
Q10 EN scheme	Yes		_	
		•		
Total safety actions	10	-		
Total sum requested			_	
rotal sum requested				
Sign-off process confrming that:				
* The Board are satisfied that th	e evidence provided to demon	nstrate compliance wi	th/achievement of the maternity sa	afety actions meets standards as set out in the safety actions and technical guidance document and that the self-certification is accurate.
<ul> <li>* The content of this form has b</li> <li>* There are no reports covering</li> <li>MIS team's attention.</li> </ul>				e provision of maternity services that may subsequently provide conflicting information to your declaration. Any such reports should be brought to the
	s that any reimbursement of ma	aternity incentive sch	eme funds will be used to deliver t	he action(s) referred to in Section B (Action plan entry sheet)
· · · · · · · · · · · · · · · · · · ·	•	•		re subsequent verification checks demonstrate an incorrect declaration has been made, this may indicate a failure of board governance which the
Steering group will escalate to t				to subsequent verification diceas demonstrate an incorrect declaration has been made, this may indicate a randic of board governance which the
g gp		-,		
Floatenia simuatura of Tourt				
Electronic signature of Trust Chief Executive Officer (CEO):				
Chief Executive Officer (CEO):				
Francisco London Lolla Market a Branchark				
For and on behalf of the Board of Name:	Please choose you	ur trust in the Guidano	e tab	
Position:				
Date:				
24.0.	<u> </u>			
Electronic signature of Integrated				
Care Board Accountable Officer:				
For and on behalf of the board of	Please choose you	ur trust in the Guidand	e tab	

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Action	Maternity safety action	Action	Met	Not Met	Info	Check	Not filled
No.	materinty safety action	met? (Y/N)	Met	Not Met	IIIO	Response	iı
l	Are you using the National Perinatal Mortality Review Tool to review and report perinatal deaths to the required standard?	Yes	10	0	0	0	
2	Are you submitting data to the Maternity Services Data Set (MSDS) to the required standard?	Yes	- 10		0	0	
}	Can you demonstrate that you have transitional care services in place to minimise separation of mothers and their babies?	Yes	0	0	0	0	
ļ	Can you demonstrate an effective system of clinical workforce planning to the required standard?	Yes	12	0	0	0	
<u> </u>	Can you demonstrate an effective system of midwifery workforce planning to the required standard?	Yes	13	0	0	0	
}	Can you demonstrate that you are on track to fully implement all elements of the Saving Babies' Lives Care Bundle Version Three?	Yes	4	0	0	0	
,	Listen to women, parents and families using maternity and neonatal services and coproduce services with users	Yes	0		0	0	
}	Can you evidence the following 3 elements of local training plans and 'in-house', one day multi professional training?	Yes	0	0	- 0	0	
1	Can you demonstrate that there are robust processes in place to provide assurance to the Board on maternity and neonatal safety and quality issues?	Yes	12	0	1	0	
0	Have you reported 100% of qualifying cases to Healthcare Safety Investigation Branch (HSIB/MNSI) and to NHS Resolution's Early Notification (EN) Scheme from 6 December 2022 to 7 December 2023?	Yes	12	U	U	U	

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### MATERNITY INCENTIVE SCHEME MEETING YEAR 5 SAFETY ACTIONS

### **SAFETY ACTION 1**

Are you using the National perinatal Mortality Review Tool to review perinatal deaths to the required standard?

### **SAFETY ACTION 2**

Are you submitting data to the maternity Services Data Set (MSDS) to the required standard?

### **SAFETY ACTION 3**

Can you demonstrate that you have transitional care services in place to minimise separation of mothers and their babies?

### **SAFETY ACTION 4**

Can you demonstrate an effective system of clinical workforce planning to the required standard?

### **SAFETY ACTION 5**

Can you demonstrate an effective system of midwifery workforce planning to the required standard?

### **SAFETY ACTION 6**

Can you demonstrate that you are on track to compliance with all elements of the Saving Babies' Lives Care Bundle Version Three? (SBLCBv3)

### **ACTION 7**

Listen to women, parents and families using maternity and neonatal services and coproduce services with users.

### **SAFETY ACTION 8**

Can you evidence the 3 elements of local training plans and 'in-house', one day multi professional training.

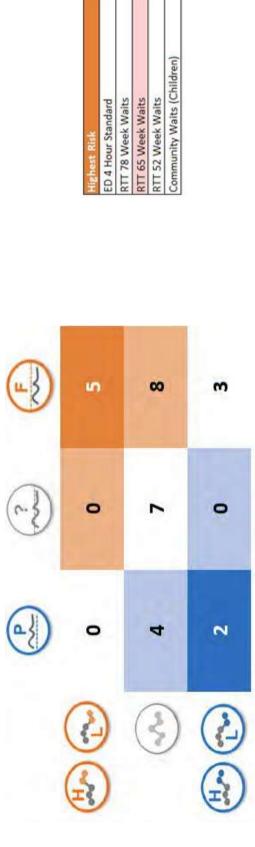
### **SAFETY ACTION 9**

Can you demonstrate that there are robust processes in place to provide assurance to the Board on maternity and neonatal safety and quality issues?

### **SAFETY ACTION 10**

Have you reported 100% of qualifying cases to Resolution's Early Notification (EN) Scheme from 30 May 2023 to 7 December 2023?

# Executive Summary – KPI Risk Summary



	ED 4 Hour Standard	UEC
	RTT 78 Week Waits	Elective
	RTT 65 Week Waits	Elective
	RTT 52 Week Waits	Elective
	Community Waits (Children)	Community
Programme	High Risk	Programme
Primary Care	Ambulance Response Times	UEC
Primary Care	Ambulance Handovers	UEC
UEC	% in ED > 12 Hours	UEC
UEC	4 Hour Stroke Unit	Stroke
Stroke	Thrombolysed < 1 Hour	Stroke
Cancer	62 Day Standard	Cancer
Mental Health	Adult 28 Day Standard	Mental Health
Cancer	6 Week Waits	Diagnostics

No change to risk	
Moved to higher risk categor	
Moved to lower risk category	

Mental Health Community

HPFT Early Memory Diagnosis (EMDASS)

62 Day Backlog

Mental Health Mental Health

Community

Community Waits (Adults)

Adult Crisis 4 Hour Mental Health EIP

Hour UCR Low Risk

Programme

UEC

CHC Assessments < 28 Days

No Criteria to Resite (NCTR) NHS 111 Calls Abandoned

Dementia Diagnosis GP Appointments

Variable Risk

Primary Care

Learning Disability (LD) Health Checks Hour Urgent Community Response

owest Risk

CHC Assessments in Acute

Community Community

Programme

28 Day Faster Diagnosis Out of Area Bed Days

90% Stroke Unit

## **Executive Summary**

National: HWE worse than average
Region: HWE worse than average
4 Hour Performance
URGENT CARE, Slides 8-13

- Average category 2 ambulance response times were 51 mins in September. This is the worst performance since Mar-23 and is not meeting the recovery trajectory of 41 mins; • 111 percentage of calls abandoned showed good improvement to August, but local data for September / October shows a decline in performance;
- Hours lost to handover increased to 1713 hours in September. This is an increase, but notably ahead of the 22/23 position. However, the recovery trajectory of 1604 is not being achieved;

National: HWE better than average

Performance against the 4 hour ED standard was 67% in September, which is just ahead of the recovery target.

28 Day FDS / 62 Day

CANCER, Slides 29-30

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is below target, but ren	
Performance	
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performance	1111111111
andard (FDS)	
r Diagnosis St	
28 Day Faste	

Region: HWE better than average

- Patients waiting >62 days remains stable, below the historic mean, but behind recovery trajectory. On-going industrial action continues to impact recovery;
- Performance against 62 day standard remains below target as providers continue to treat the longest waiting patients, however performance remains above both regional and national positions.
  - National: HWE worse than average Region: HWE better than average 18 Week RTT PLANNED CARE, Slides 25-26
- The number of patients waiting >78 weeks has been increasing since March and all HWE acute trusts had breaches at the end of August. The remaining 78 week backlog is predominantly in Community Paediatrics at ENHT, as well as an increased number at PAH;
- The 65 weeks recovery trajectory is no longer being achieved with numbers increasing since March. On-going industrial action continues to impact;
  - ENHT have been de-escalated from Tier 1 to Tier 2 management for elective recovery
- Slight dip in diagnostic performance between June and August but remains within common cause variation limits. Performance remains below regional and national positions, with PTL remaining static; National: HWE worse than average Region: HWE worse than average 6 Week Waits DIAGNOSTICS, Slide 27
  - System-wide diagnostic improvement plan in place, with 23/24 operational plan building on existing work to increase activity levels and decrease waiting times.

### COMMUNITY, Slides 14-21

- The percentage of adults waiting less than 18 weeks remains strong and betters the national average. The total number of children on waiting lists remains very high, but there were small reductions in August in all three Places. 18 week performance remains of concern; inequality in access to services between adult and children continues to widen;
- Longest wait for children remains at 101 weeks (66 for adults), with pressures predominantly in Community Paediatrics, as well as therapies and Audiology services;
- Autism Spectrum Disorder (ASD) services have seen some overall improvement in waiting times and children waiting. However, this is generally expected over the summer months through reduced demand, and discharges of children transitioning to adult services. Demand will likely increase as we move through Autumn.

### MENTAL HEALTH, Slides 33-40

- Demand remains high in Adult, Older Adult and CAMHS services with some KPIs remaining below standard. Vacancies and recruitment remain the key challenges;
- Mental Health (MH) out of area bed days continue to improve and have been moved to variable risk, from high risk. HPFT Early Memory Diagnosis (EMDASS) service continues to improve and achieved the 12 week 80% KPI for the first time since 2021. Access to community MH services however remains challenged and high risk.

## PRIMARY CARE AND CONTINUING HEALTHCARE, Slides 41-42

- Total number of GP appointments are variable but remain higher than pre-pandemic levels. Appointments in 2023 are highest since 2019;
- Face to face appointments are similar to pre-covid; telephone appointments have almost tripled;
- The percentage of CHC assessments completed within 28 days remains challenged in SWH and has deteriorated for the last two months. SWH action plan in place, supported by NHSE.

# Executive Summary — Performance Overview (1)

KPI	Latest	Measure	Target	Variation	Mean	Lower process limit	Upper process limit
A&E - 4 Hour Standard	Sep 23	67.0%	76.0%	(3) (2)	68.7%	64.0%	73.4%
A&E - % spending more than 12 Hours in Dept	Sep 23	11.6%	1	3	%6.6	7.3%	12.5%
A&E - ED Attendances	Sep 23	45341	í	3	43482	36781	50183
Trolley Waits	Sep 23	130	r	<b>(</b> 2)	165	-50	379
2 Hour Community Response	Aug 23	81.1%	,	<b>(3)</b>	83.2%	70.3%	%0.96
14 day LOS	Sep 23	26.5%	,	3	25.1%	21.4%	28.7%
Ambulance - Handover >60 Mins	Sep 23	975	i	3	926	809	1344
EEAST: Cat 1 - Mean (<7min)	Sep 23	00:09:22	00:00:00	<b>€</b> <b>€</b>	00:09:31	00:07:54	00:11:00
EEAST: Cat 2 - Mean (<18 Mins)	Sep 23	00:50:49	00:15:00	<ul><li>€</li><li>(¿)</li></ul>	00:52:27	00:16:54	01:28:00
CHC - Decision within 28 days	Aug 23	77.5%	100.0%	<b>€</b>	69.2%	53.7%	84.7%
CHC - Assessments in Acute	Aug 23	%0.0	%0.0	( <u>1)</u>	0.2%	-0.8%	1.1%
111 - Calls received by telephony system	Aug 23	40173	,	<b>(</b> 2)	53964	31411	76517
111 - Calls answered within 60 seconds	Aug 23	77.7%	100.0%	<b>€</b>	47.9%	14.8%	80.9%

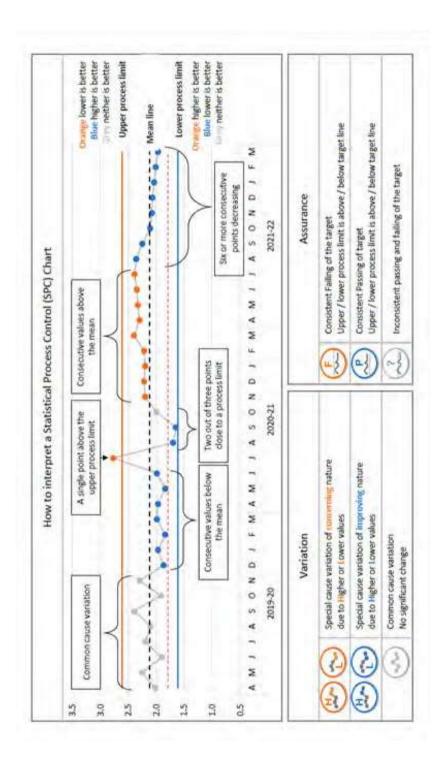
A Dashboard including Place and Trust based performance is included within Appendix A of this report

# Executive Summary — Performance Overview (2)

КРІ	Latest	Measure Target	Target	Variation Assurance	Mean	Lower process limit	Upper process limit
RTT - 18 Weeks	Aug 23	%9.09	92.0%	(4) (3)	26.7%	52.9%	%5.09
RTT - 52 Week Waits	Aug 23	11116	4	(4)	7840	6426	9253
RTT - PTL Size	Aug 23	155654		<b>3</b>	127718	120486	134950
RTT - 78 weeks	Aug 23	757	,	<b>(</b> 2)	206	585	1229
RTT - 65+ weeks	Aug 23	3425		3)	2910	2320	3501
Cancer - 2 Week Wait Standard	Aug 23	80.1%	93.0%	<b>③</b> ③	81.0%	68.7%	93.4%
Cancer - 2 Week Wait Referrals	Aug 23	6832	- 1	3	7000	3290	10709
Cancer - 62 Day Standard	Aug 23	%9.07	85.0%	3	72.4%	61.3%	83.4%
Cancer - 62 Day Total Waiting	Aug 23	522		<b>(</b> 2)	585	382	787
Cancer - 104 Day Total Waiting	Aug 23	167		3	157	104	210
Cancer - 28 Day Faster Diagnosis Standard	Aug 23	72.2%	75.0%	₹ 3	70.5%	60.2%	80.7%
Cancer - 31 day diagnosis to 1st definitive treatment	Aug 23	93.9%	96.0%	(1) (3)	95.3%	91.1%	99.5%
Diagnostics - 6 Week Wait	Aug 23	63.6%	99.0%	3	64.7%	57.3%	72.1%
Diagnostics - PTL Size	Aug 23	26316		3)	25053	20164	29942
Primary Care - Attended Appointments	Aug 23	654484		3)	646978	483106	810850
Primary Care - Routine Referrals	Aug 23	22363	,	3	24949	11873	38024
Primary Care - Urgent Referrals	Aug 23	5037		3)	5401	2633	8169
Mental Health - Out of Area Bed Days	Aug 23	925	ř	3	1961	209	1315
Mental Health - Recorded >65s Dementia Diagnosis	Aug 23	64.2%	%9.99	<b>€</b>	61.9%	61.2%	62.7%
Mental Health - IAPT Entering Treatment	Aug 23	2156		3)	2396	1427	3366
Early Intervention in Psychosis	Aug 23	82.6%	%0.09	60.0%	81.6%	59.2%	104.0%

A Dashboard including Place and Trust based performance is included within Appendix A of this report

### Statistical Process Control (SPC)



### Performance by Work Programme

Slide 8: NHS 111

Slide 9: Urgent & Emergency Care (UEC)

Slide 13: Urgent 2 Hour Community Response

Slide 14: Community Wait Times

Slide 18: Community Beds

Slide 20: Integrated Care Teams

Slide 22: Autism Spectrum Disorder (ASD)

Slide 25: Planned Care PTL Size and Long Waits

Slide 27: Planned Care Diagnostics

Slide 28: Planned Care Theatre Utilisation

Slide 29: Cancer

Slide 31: Performance against Operational Plan

Slide 32: Stroke

Slide 33: Mental Health

Slide 41: Continuing Health Care

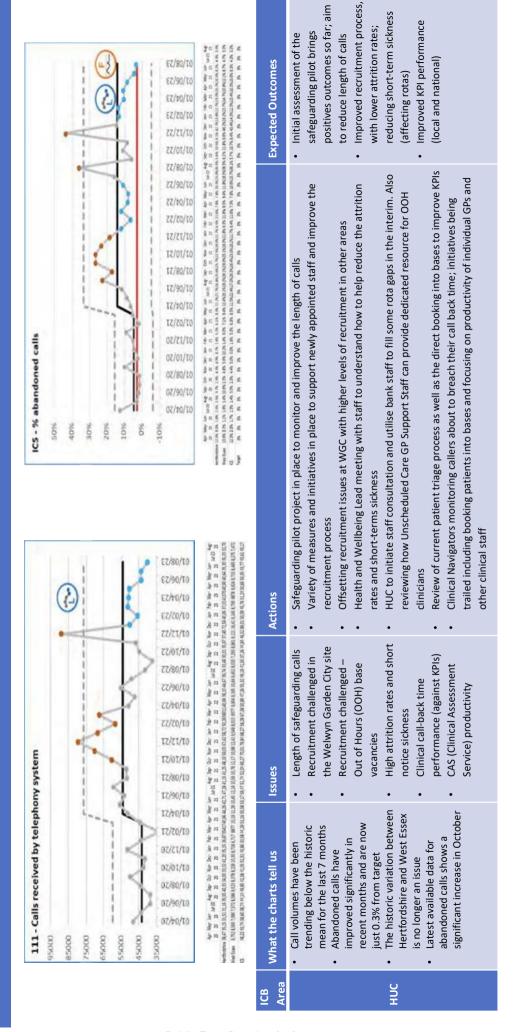
Slide 42: Primary Care

Slide 43: Appendix A, Performance Dashboard

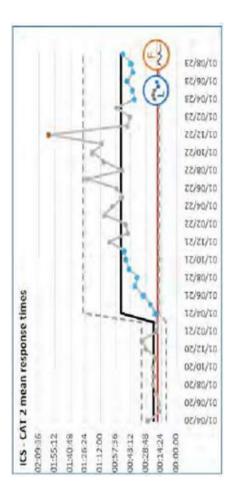
Slide 44: Appendix B, Commissioned Community Services

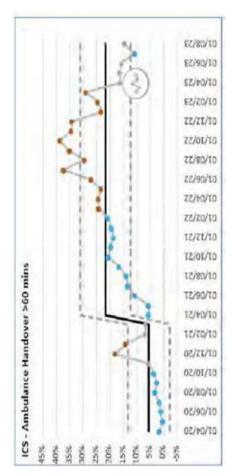
Slide 46: Glossary of Acronyms

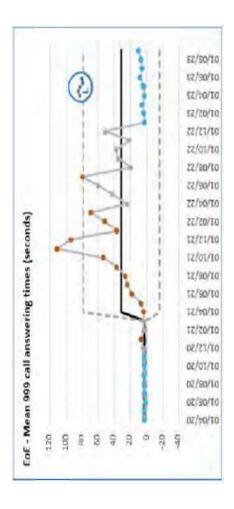
### **NHS 111**

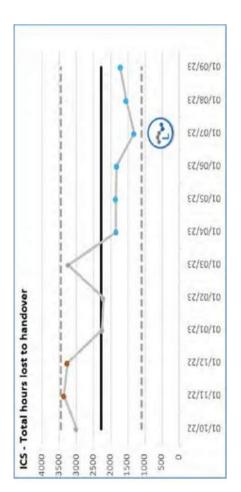


# **UEC - Ambulance Response and Handover**









12/90/10

12/90/10

12/20/10

02/20/20

02/01/10

01/00/10

07/90/10

of/wo/to

73,00%

90.00% 85.00% 80.00% 80.00% 95.00%

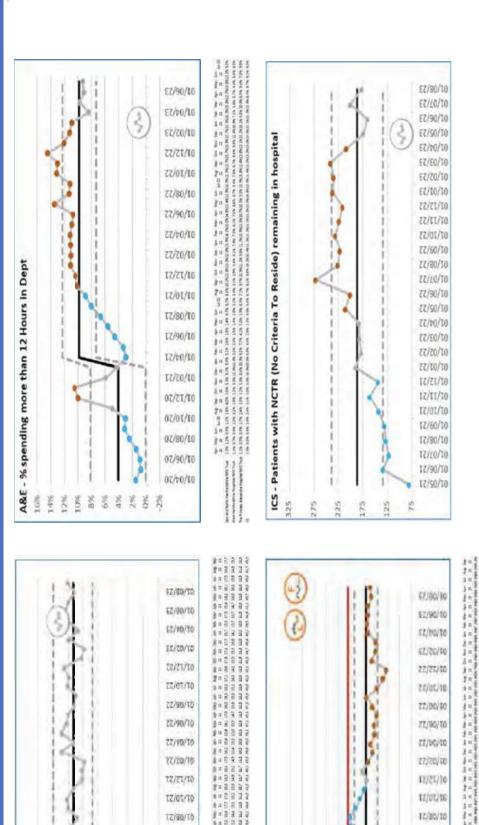
90.00%

65,00%

### Urgent & Emergency Care (UEC)

ICS - ED Attendances

\$00000 \$0000 \$0000 \$0000



ICS - 4-hour standard

9400.00

95.00%

12/90/10

12/10/10

12/20/10

02/21/10

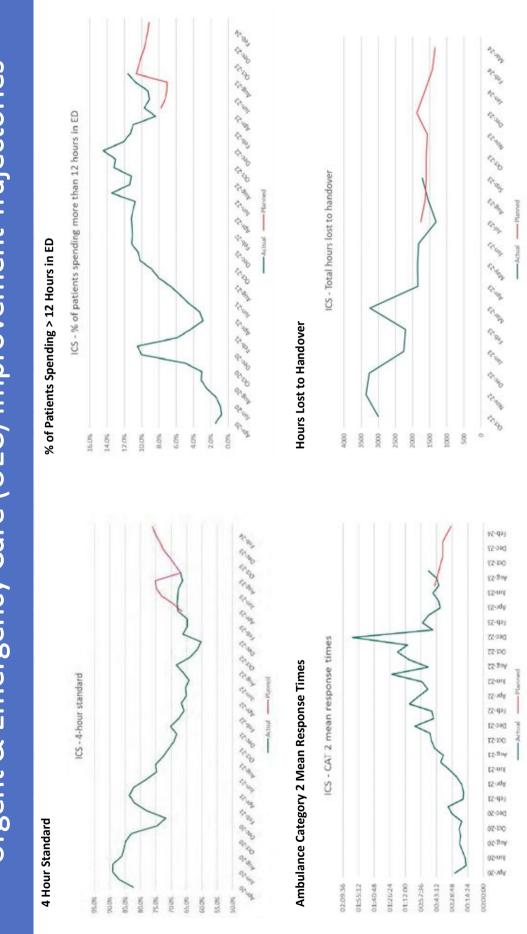
62/01/16

00/80/10

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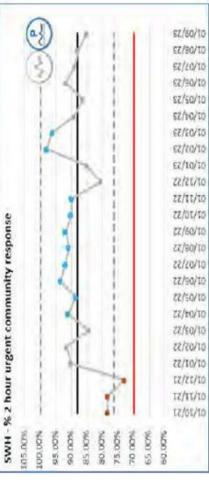
# Urgent & Emergency Care (UEC) Improvement Trajectories



### Urgent & Emergency Care (UEC)

Actions	<ul> <li>Access-to-stack / call-before-convey continues. Since June, EEAST paramedics have physical presence in Robertson House to pass patients to community providers. In September there was an average of 23.4 patients per day passed from the stack to community providers. This compares to 12.7 patients per day in May-23. The number of ambulance conveyances to ED reduced in September; it remains to be seen if this is the start of a trend</li> <li>HUC conducting a 3 month test phase for a single call queue across a number of providers. Anticipated that this should further reduce call waiting times and call abandonment %</li> <li>East and North Herts</li> <li>Continued delivery of six UEC workstreams at ENHT</li> <li>Forthcoming Here4Patients initiative to re-focus on the importance of the 4-hour standard in ED</li> <li>Proposal to mobilise a surgical assessment unit and surgical SDEC was approved at the Sep-23 UEC Board.</li> <li>Plans for co-located UTC on the Lister site are progressing</li> <li>West Essex</li> <li>2 additional ambulance assessment bays established week commencing 16-Oct</li> <li>Full capacity protocol Workshop on 31-Oct – scoping conversations have taken place with teams</li> <li>Team of clinical champions agreed to provide proactive challenge to referrals / discharge to virtual ward</li> <li>Prism stakeholder workshops took place on 12th and 19th October</li> <li>South West Herts</li> <li>Community first dose IV antibiotics - due live beginning of November</li> <li>WHHT trialling ED consultant in SDEC</li> <li>Recent increase in ED medical workforce</li> <li>Business case for slow stream neuro capacity drafted</li> </ul>
Issues	<ul> <li>Continued high demand and high acuity of patients requiring UEC services. However, ED attendances across the health system are similar in FY2324 as they were in FY2223.</li> <li>Across the ICS, ambulance conveyances to ED were 13% higher in Apr23-Sep-23 compared to Apr-22-Sep22.</li> <li>Ongoing industrial action across various staffing groups has impacted recent performance.</li> <li>Staffing vacancies – e.g. c.80 vacancies at EEAST; 18 medical vacancies in PAH ED; 40% of staffing at St Albans Integrated Urgent Care Hub are agency.</li> <li>Mental Health presentations at ED remain high, coupled with a shortage of beds / assessment space. Analysis suggests that mental health patients are more likely to wait &gt;12 hours in ED.</li> <li>At PAH, potential inconsistency in children's streaming hub coding may improve 4 hour performance.</li> <li>Low utilisation of virtual wards in West Essex – however, there is notable improvement in the most recent data</li> <li>Hospital flow remains very challenging with high occupancy rates, especially at PAH where average bed occupancy in September was 97%</li> </ul>
What the charts tell us	<ul> <li>999 call answering times have remained low with an average of 10 seconds in September. This is the 9th consecutive month with performance between 2 and 10 seconds</li> <li>Average category 2 ambulance response times were 51 mins in September. This is the worst performance since Mar-23 and is not meeting the recovery trajectory of 41 mins. The target is to reach 30 mins by Mar-24</li> <li>At an ICS level, hours lost to handover increase compared to July and August, and as a system we are no longer meeting our recovery trajectory</li> <li>Performance against the 4 hour ED standard was 67% in September. New recovery trajectories were agreed for the 4 hour standard as part of the winter plan submission. 67% is just ahead the recovery target for September</li> <li>There remains considerable variation at a place level for performance against the 4 hour standard in September: <ul> <li>SWH = 69.9%</li> <li>ENH = 70.8%</li> <li>Across the ICS, the average patients per day with NCTR remaining in hospital reduced from 178 in August to 163 in September.</li> </ul> </li> <li>Across the ICS, the average patients per day with August to 163 in September.</li> </ul>
ICB Area	Public Trust Board-17/01/24

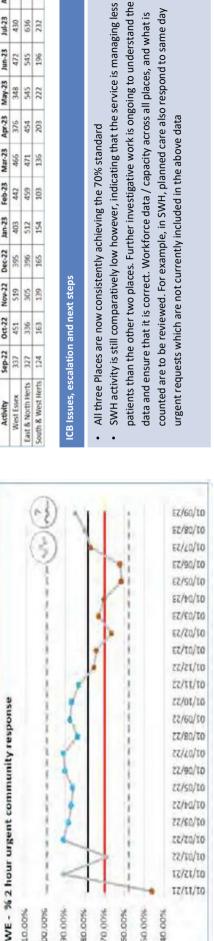
# **UEC - Urgent 2 Hour Community Response**



nika	Aug-23	448	587	159
0/10	m			
0/10	Jul-2	430	989	233
07/0	m			200
Q/TO	nm-2	472	545	196
0/10	m			
0/10	lay-2	348	545	222
0/10	-		Н	-
0/10	x-23	376	454	203
0/10	-			
t/to	Ir-23	999	471	36
t/to	Z		-	2
1/10	9-23	42	459	03
c/to	5	*	40	
o/to	1-23	603	512	25
0/10	E.	~	2	~
a/to	-22	32	396	SS
0/10	Dec	m	m	1
OT/O	-22	6	92	6
o/to	Nov	53	305	13
0/10	Ct-22	1	9	6
o/to	Oct	45	336	16
t/to	33	1	7	4
1/10	Sep	33	327	12
1/10	Activity	West Essex	t & North Herts	th & West Herts

Activity	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	ď
West Essex	337	451	519	395	403	442	466	376	348	472	430	
East & North Herts	327	336	305	396	512	459	471	454	545	545	989	1
South & West Herts	124	163	139	165	154	103	136	203	222	196	232	

### ICB Issues, escalation and next steps



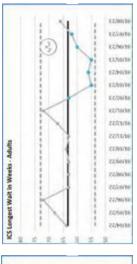
### 57/90/to 61/07/23 07/06/33 sz/so/to 52/60/10 52/50/10 61/05/23 \$2/10/10 22/21/10 01/11/55 ZZ/OI/IO ENH - % 2 hour urgent community response 27/60/10 01/08/35 ZZ/£0/10 22/90/10 22/50/10 22/60/10 ZZ/EQ/10 72/20/10 22/10/10 12/21/10 12/11/10 12/01/10 9000'59 9600'007 95.00% 900006 85.00% 9600.08 75,00% 70.00% 80.00%

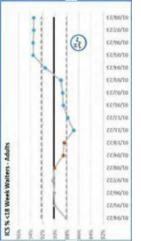
100.00%

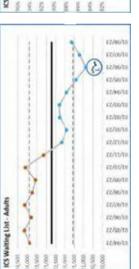
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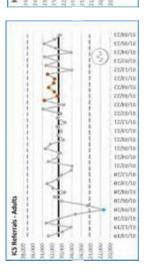
80.00% 70,00% 9600.09 50.00% 40,0056

### Community Waiting Times (Adults)









	Latest data	August
	Month Change	•
est wait (weeks)	Current Month	99
Lon	Previous Month	62
	Month Change	•
waiting <18 weeks	Current Month	93.48%
*	Previous Month	93.48%
	Month Change	4
Patients Waiting	Current Month	21645
	Previous Month	21205
	Month Change	÷
Referrals	Current Month	30434
	Previous Month	31515
	'ge	Adults
	Place /	ICS

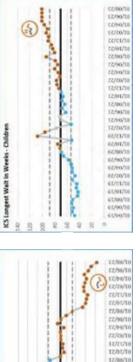
ENH	HCT	8677	7932	*	8429	8288	->	90.54%	90.47%	-	59	59	命	August
ENH	AJM/Millbrock	157	164	*	374	451	4	83.42%	87.58%	*	45	43	4	August
ENH	All	8834	9608	-	8803	8739	•	90.24%	90.32%	*	65	59	0	August
2000000	1000	320				200000	S NO. 10						303	
Place	Provider	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
SWH	ССН	6258	6138	•	2543	2839	4	%07.16	93.48%	*	79	99	4	August
SWH	Connect	3803	3614	-	5673	5853	•	97.30%	96.87%	-	52	52	•	August
SWH	HCT	966	1021	4	1116	1088	•	94.27%	91.54%	-	65	40	4	August
SWH	AJM/Millbrock	155	141	*	460	494	6	79.57%	81.17%	*	39	42	4	August
SWH	All	11212	10914	*	9792	10274		94.67%	94.62%	•	79	99	6	August
1415														
Place	Provider	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
WE	EPUT	11357	11337	*	2482	2524	4	3600'001	99.52%	-	17	25	÷	August
WE	EPUT - Wheelchairs	112	87	->	128	108	-	99.22%	99.07%	•	23	28	6	August
WE	All	11,469	ACAIL	J.	3610	5635		7690 00	90 51%	100	33	36	4	Assessed

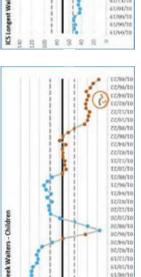
### Community Waiting Times (Adults)

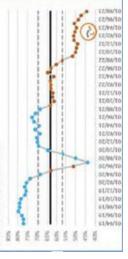
Surgery (WE). Other services have locally agreed waiting times standards which may be 18 weeks or less. All services are shown compared to an 18 week target for an overall view of waiting The NHS 18 week Referral to Treatment (RTT) standard only applies to consultant led services. For Adult community services this include Skin Health (ENH), Respiratory (S&W), and Podiatric time performance. Full detail of commissioned services in HWE is contained within Appendix B.

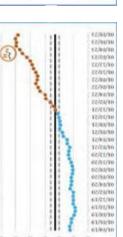
Referrals are variable but within expected common cause variation  The % of patients waiting less than 18 veeks remains strone. Current performance is 93.8%, compared to the national average of 83.0% and the performance continues to be more favoured to the national average of 83.0% compared to the national average of 83.0% and the fact of a limproving nature of august, but continues to show special cause variation of an improving nature of Longest waits within CLCH services in South & West Hertfordshire increased from 62-66 weeks  Consultant led 18 week RTT performance:  Consultant led 18 week RTT performance:  Consultant led 18 week RTT performance:  WE Podiatric Surgery — 100%  West Essex (WE)  Reduced capacity / workforce gaps in MS supplier delays and ordering of bespoke e supplier delays and ordering of bespoke e	Actions	East & North Hertfordshire (ENH)  • All waits are closely monitored and are subject to robust internal governance  • Detailed productivity analysis underway with service leads rable Forecasting further  • Continue to review Neuro Rehab (PD and MS nursing) long waits • Continue to review Neuro Rehab (PD and MS nursing) long waits • Continue to review Neuro Rehab (PD and MS nursing) long waits • Continue to review Neuro Rehab (PD and MS nursing) long waits • Confinue to review Neuro Rehab (PD and MS nursing) long waits • Confinue to review Neuro Rehab (PD and MS nursing) long waits • Confinue to review Neuro Rehab (PD and MS nursing) long waits • Confinue to review Neuro Rehab (PD and MS) system partners to look how resilience can be built for Neuro Rehab • On going discussions with internal divisions and system partners to look how resilience can be built for Neuro Rehab • Trajectories now in place for all services where there are waiting times concerns.  These are reviewed and monitored weekly within • All vacant MSK posts now filled with start dates from November • Pulmonary Rehab recruitment progressing well – October interviews successful.  Pulmovement in wait times expected from Jan 24  • Wheelchair temporary equipment supplied where impact from supplier delays and bespoke equipment.
		Fas % compared to
ICB	What the charts tell us	<ul> <li>Referrals are variable but within expected common cause variation</li> <li>The % of patients waiting less than 18 weeks remains strong. Current performance is 93.5%, compared to the national average of 83.0%</li> <li>The total number of adults waiting on waiting lists increased during June – August, but continues to show special cause variation of an improving nature</li> <li>Longest waits within CLCH services in South &amp; West Hertfordshire increased from 62-66 weeks</li> <li>Consultant led 18 week RTT performance:</li> <li>ENH Skin Health – 90.3%</li> <li>SWH Respiratory – 92.6%</li> <li>WE Podiatric Surgery – 100%</li> </ul>

## Community Waiting Times (Children)









C.S. Walting, List - Children	ICS 26 418 Week
(3)	958
9001	7000
2000	100
MAN	5000
CO)	908
12.54/10 13.54/10 13.	61/H/10

N.S Serentals - Unidated	ICS Watting LIST - Child
2500	14,000
0001	17,000
1500 PA	10,000
2	8,000
	000'6
3	4000 and and and
EC/00/10 EC/00/	67/24/80 61/21/30 61/82/30 61/80/30 61/80/30

Age         Previous Month         Current Month         Month Change         Previous           Children         1762         \$\psi\$         \$\psi\$           Provider         Previous Month         Current Month         Month Change         Prev           HCT         377         244         \$\psi\$           AJM/Millbrook         28         29         \$\psi\$           ENHT Community Paeds.         326         148         \$\psi\$				Referrals			Patients Waiting			waiting <18 weeks		TOI	Longest wait (weeks	1)	
Children         1762         \$\psi\$           Provider         Previous Month         Month Change         Previous Hord           HCT         377         244         \$\psi\$           AJM/Millbrook         28         29         \$\psi\$           ENHT Community Paeds.         326         148         \$\psi\$		age .	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
Provider         Previous Month         Current Month         Month Change         Previous Previous Month           HCT         377         244         ↓           AJM/Millbrook         28         29         ♠           ENHT Community Paeds.         326         148         ↓	0	Children	•	1762	•	12015	11656	4	47.05%	44.32%	•	101	101	4	August
Provider   Previous Month   Current Month Change   Previous Month Change   P															
HCT 244 \$\sqrt{\psi}\$  AJM/Millbrook 28 29 \$\psi\$\$  ENHT Community Paeds. 326 148 \$\sqrt{\psi}\$		rovider	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
AJM/Milbrook 28 29 (**)  ENHT Community Paeds. 326 148 (**)  All	I	+CT	377	244	*	1002	935	•	79.84%	75.61%	9	05	46	4	August
ENHT Community Paeds. 326 148 🖐	4	UM/Millbrook	22	29	4	114	114	0	75.44%	85.96%	*	141	45	4	August
And the same	8	ENHT Community Paeds.	326	148	4	4704	4669	->-	26.30%	22.77%	4	101	101	4	August
029C	٨	All .	731	421	4	0285	5718	•	36.48%	32.67%	4	101	101	Ŷ	August

Place	Provider	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
SWH	HCT	1301	696	->	5301	5073	•	50.27%	48.47%	4	75	11	4	August
SWH	AJM/Millbrook	28	16	->-	109	106	->	83,49%	89.62%	•	41	45	4	August
SWH	All	1329	985	->	5410	5179	•	50.94%	49.31%	•	75	n		August
		1.53												
Place	Provider	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
WE	EPUT - Wheelchairs	22	22	Ŷ	34	31	•	100.00%	93.55%	4	16	21	-	August
WE	HCRG/Virgin	415	334	->	751	728	•	98.54%	98.21%	•	52	18	->	August
WE	All	437	356	->	785	652	*	%09'86	98.02%	9	52	n	•	August

NOTE: ENHT Community Paediatrics data is included above to give a full picture for Children's Services, but is also included in the Planned Care position described in Slides 25 & 26

### Community Waiting Times (Children)

The NHS 18 week Referral to Treatment (RTT) standard only applies to consultant led services. For Children's community services this include Community Paediatrics (ICS wide) and Children's Audiology (SWH). Other services have locally agreed waiting times standards which may be 18 weeks or less. All services are shown compared to an 18 week target for an overall view of waiting time performance. Full detail of commissioned services in HWE is contained with Appendix B.

August August August

Month Change

Current Month

Previous Month

Month Change

Current Month

6

29.2 22.9 TBC

27.9 22.4 15.1 20.9

666

75.25% 86.18% 95.45% 86.64%

85.28% 75.32% 87.64% 82.47%

> 1 69

1669 2041 2263 5978

1705 2265 2201 6171

HCT

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## Community Beds (Stroke & Non-Stroke)

ICS Stroke Wards - Occupancy Rate

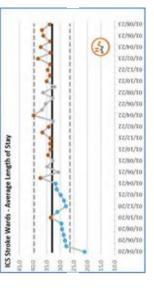
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02/90/10		1	
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Avera	Average length of stay (days)	(days)	
Previous Month	<b>Current Month</b>	Month Change	Latest date
40.2	34.3	•	August
32.4	33.4	+	August
No discharges	34.1	P	August
34.7	28.6	9	August
ICS Non Strok	ICS Non Stroke Wards - Average Length of Stay	th of Stay	
26.0			Antenna
24.0	XX	SALVA IN	AA
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180	X		
098			3
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Month Chan

**Current Month** 

Previous Month

Month Change

**Current Month** 

\$2/80/10 52/90/50 EZ/90/10 EZ/20/10 22/21/10

22/01/10

22/80/10

77/90/55 ZZ/90/10 22/20/10 12/21/10 12/01/10

TZ/80/10

12/90/10

TZ/90/10 12/20/10 02/21/10 02/01/10 62/80/10 02/90/10

02/50/10

12/80/10

17/06/53

52/9-0/10

17/05/53

22/21/10

22/01/tr

22/80/10

22/90/10

22/00/10

22/20/1

17/21/10

12/01/10

12/80/11

17/90/17

12/0-0/11

12/20/11

07/21/0

02/01/10

02/90/0

02/90/10

02/04/50

Stroke Wards

6 0

94.62% 90.81% 94.01%

94.76% 89.36% 94.19%

**€** ⊕

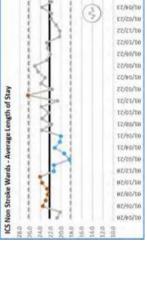
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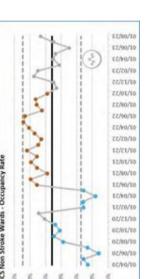
93.16%

92.80%

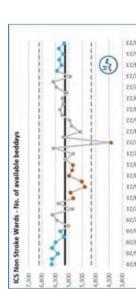
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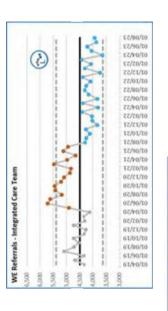
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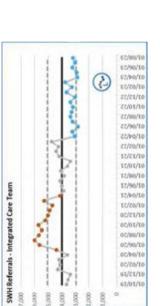
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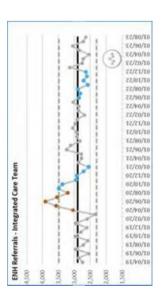
## Community Beds (Stroke & Non-Stroke)

	werBI S) is being taken forward clear escalation process in place ants in and out of wards agreed to support flow and winter w completed, and action plan agre ily social care escalation call
Actions	Safe staffing measures now fully configured in PowerBI Introduction of Discharge Medicines Service (DMS) is being taken forward South & West Hertfordshire (SWH) Daily assurance calls remain in place with HCC with clear escalation process in place Currently reviewing all processes to manage patients in and out of wards In collaboration with system partners, action plan agreed to support flow and winter plan also drafted In collaboration with system partners, SPOC review completed, and action plan agreed West Essex (WE) All patients awaiting Care Homes reviewed on daily social care escalation call Lack of specialist dementia nursing placements
Issues	<ul> <li>East &amp; North Hertfordshire (ENH)</li> <li>Bed occupancy remains the highest at Danesbury (Stroke and Neuro) with an average of 92% over the past two years. Herts &amp; Essex and QVM have an average occupancy of 82% and 82% respectively</li> <li>Average length of stay for Herts &amp; Essex has an average of 23 days. For QVM and Danesbury, there has been an increase since April 2023, following a period of a lower trend from July 2022. QVM are currently at 24 days, and Danesbury 32 days</li> <li>Admissions show no significant change in trend to recent years. Danesbury has the least admissions with an average of 17 a month, with QVM averaging 21, and Herts &amp; Essex 32</li> <li>South &amp; West Hertfordshire (SWH)</li> <li>Increase in number of stroke beds available. However, small decrease in number of general rehab beds available due to ongoing estates work</li> <li>Although increase in occupancy levels in both stroke and general rehab beds, internal targets not achieved West Essex (WE)</li> <li>High levels of referrals and admissions resulting in high occupancy rates</li> <li>Two long stay stroke patients &gt; 6 weeks</li> <li>Two long stay stroke patients &gt; 6 weeks</li> <li>High volume of Discharge to Assess (D2A) patients awaiting Care Homes; 1 long stay patient &gt; 3 months</li> <li>IPC controls in place following MRSA outbreak in 1 ward at St Margaret's Community Hospital</li> </ul>
What the charts tell us	<ul> <li>Stroke Beds Days</li> <li>Available stroke bed days reduced slightly across the system, primarily in West Essex, but remain higher than the historic mean</li> <li>Overall occupancy rates are variable but remain within common cause variable but three has reduced to less than 4%</li> <li>Overall length of stay reduced in August, driven by a large reduction in West Essex. Length of stay is now consistent across our three Places</li> <li>Available bed days reduced slightly in August, but the overall trend is still of an improving nature</li> <li>Overall occupancy rates across the system are within common cause variation limits, but there remains notable variation across the 3 Places. HCT occupancy in August was 75.3%, with EPUT at 95.5%</li> <li>HCT and CLCH length of stay was broadly unchanged</li> <li>Overall length of stay could not be reported due to EPUT data issues. This should be resolved in next reporting</li> </ul>
ICB Area	<u>8</u>

### Integrated Care Teams (ICT)







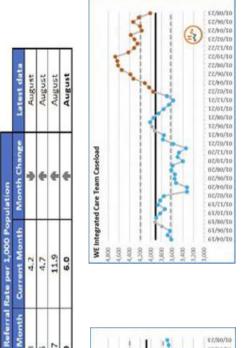
				Referrals
Place	Provider	Age	Previous Month	Current Month
ENH	HCT	All	2725	2642
SWH	CLCH	All	3072	3213
WE	EPUT	All	3865	3927
SOI	All	All	9662	9782

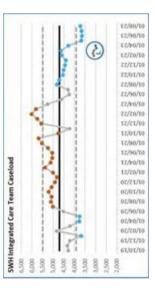
Previous Month

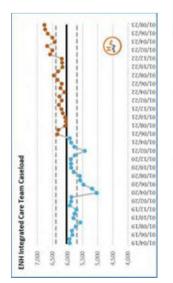
Month Change

4.3

>+++







	Caseload	The second secon	Caselor	and per 1000 popul	ation	
Annth	Current Month	Month Change	Previous Month	Current Month	Month Change	Latest data
	6929	*	10.8	10.8	*	August
	3731	*	5.4	5.5	•	August
	4016	•	12.8	12.2	•	August
10	14516	•	8.9	8.9	->	August

Place         Provider         Age         Previous Month         Current Month         Month Change           ENH         HCT         All         6753         6769         ♣           SWH         CLCH         All         3658         3731         ♣           WE         EPUT         All         4225         4016         ♣           Month Change         All         4225         4016         ♣	Caseload		Caselo	sed per 1000 popul	lation	
HCT All 6753 СІСН All 3658 ЕРUT All 4225	Previous Manth Current Mant	h Month Change	Previous Month	Current Month	Month Change	Latest data
EPUT All 3658		*	10.8	10.8	*	August
All 4225		*	5.4	5.5	*	August
		•	12.8	12.2	•	August
	14636 14516	•	8.9	8.9	*	August

### Integrated Care Teams (ICT)

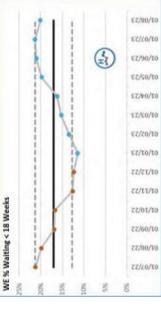
	ICB Area	What the charts tell us	Issues	Actions
		<ul> <li>Overall referral volumes to Integrated</li> </ul>	<ul> <li>The 3 Providers BI teams are undertaking a review of</li> </ul>	<ul> <li>Community services review underway across HWE to reduce variation and shift to</li> </ul>
		Care Teams have been consistently	service lines and unique patient volumes to try to	reporting outcomes and impact, to compliment the activity driven data that exists
		reducing since the restoration of services	identify the reasons behind the referral and caseload	
		post-Covid	variances	East & North Hertfordshire (ENH)
		<ul> <li>West Essex referral volumes appear</li> </ul>		<ul> <li>A comprehensive support programme in place focused on workforce, wound care and</li> </ul>
		disproportionately high given the relative	East & North Hertfordshire (ENH)	diabetes management with the ICT
		population size	<ul> <li>Overall, referrals show a small increase compared to</li> </ul>	
F		<ul> <li>Integrated Care Team caseloads in East &amp;</li> </ul>	pre-pandemic, although this differs at Locality level	South & West Hertfordshire (SWH)
Pub		North Hertfordshire remain high and	<ul> <li>Increasing patient complexity has driven an</li> </ul>	<ul> <li>Review of workforce and criteria with ENH to understand differences. Ensure like for</li> </ul>
lic		increasing; West Essex are also high, but	increasing caseload and an increasing first to follow	like comparisons between providers. Providers are also reviewing number of unique
Tru		reducing back towards the historic mean;	up ratio	patients and workforce
st E		South & West Hertfordshire are notably	<ul> <li>Service and staff are under growing pressure</li> </ul>	
Boa		below the historic mean		West Essex (WE)
ırd-	Ę.	<ul> <li>South &amp; West Hertfordshire caseload</li> </ul>	South & West Hertfordshire (SWH)	<ul> <li>Specialist Diabetes Community Team providing support with self-injection to reduce</li> </ul>
17/		appears disproportionately low given the	<ul> <li>Slight increase in number of referrals from previous</li> </ul>	demand on ICTs
01/		relative population size	month	
24		-	Eurther work required to understand why referrals	
			and caseload numbers are so different to ENH and	
			ensure correct numbers are captured and services	
			are being measured like for like	
			West Essex (WE)	
			<ul> <li>High numbers of Diabetes Type 2 patients</li> </ul>	
			dependent upon insulin injections impacting ICT	
			capacity	

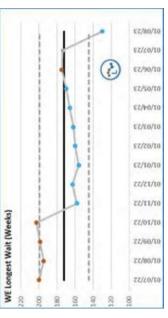
# Autism Spectrum Disorder (ASD) – West Essex



WE Waiting List

410





to			
	1		
10			
to			
10			
0			
to			
0			
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10			
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ı			

EZ/80/

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£Z/Z0/ EZ/T0/ 22/21/ 22/11/ 770/55 22/60/

22/80/

72/20/

- Business case submitted to increase core capacity for sustainable delivery and address prescribing gap not supported due to available funding
- 'Waiting well' workstream continues with local partners at place, led by HCRG, also linking in with Essex wide joint
- resource to be effective. Therefore, likely limited impact for Segmentation Model, although this is similar to that already in place under the WE JADES model and requires additional WE and does not address the significant financial pressures Working with Herts partners on applying a Neurodiversity

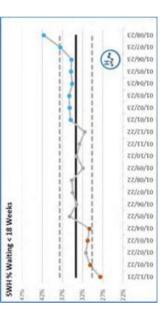
August as the small number of longest waiting children August, but the trend remains of an improving nature Longest waits in the service improved significantly in The % of ASD waiters < 18 weeks dipped slightly in month. Whilst not meeting the agreed recovery rajectory, the gap has closed to 129 have now completed their pathways West Essex

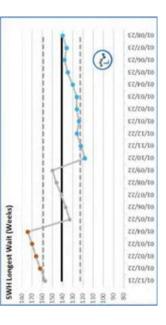
# Autism Spectrum Disorder (ASD) — South & West Hertfordshire



SWH Welting List

980 000 909 8 89





ough outsourcing. T to face assessments in the develop suppleds associated with sport centre ion Model for ance and this is duered	
Significant additional diagnostic assessments have been delivered through outsourcing. The Owl Centre Ltd outsourcing is continuing at pace with increased face to face assessments for CYP aged 5 and 6. Current funding ends in December 2023  There is some additional internal capacity and processes have been improved significantly Learning Disabilities, Mental Health and Autism Collaborative continuing to develop support offer for parents, carers, families and CYP with behaviours and / or needs associated with autism and / or ADHD  Funding has been agreed until March 2025 for the Neurodiversity support centre EPs allocated to clinics with SLTs for quality check assessments  Clinicians have agreed future best practice Neurodiversity Segmentation Model for Hertfordshire, this is being signed off through the HCT clinical governance and this is due to be reviewed by operational teams to plan staff model and capacity required	
Significant additional cowl Centre Ltd outsou CYP aged 5 and 6. Curre     There is some addition     Learning Disabilities, Noffer for parents, care autism and / or ADHD     Funding has been agreed     EPs allocated to clinics     Clinicians have agreed Hertfordshire, this is brewiewed by operation	
Capacity in existing services does not meet demand     Further increases in demand predicted     Funding for outsourcing additional diagnostic assessments to reduce the waiting list is due to end in December 2023	
• The overall waiting list is relatively stable following the sharp increase seen during 22/23, but remains notably above the historic mean • The % of ASD waiters < 18 weeks has notably improved in the last two months • The longest waits have been slowly increasing over the last year, with the longest now at 140 weeks	
South & West Herts	

62/80/10 EZ/20/10 52/90/10

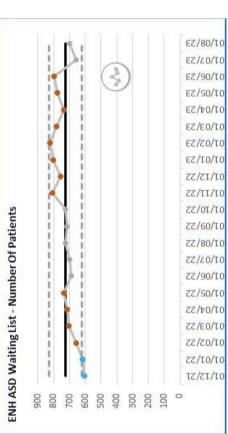
EZ/\$0/to EZ/h0/t0 62/60/10 EZ/20/10 EZ/10/10

01/15/55 22/11/10 22/01/10 22/60/10 22/80/10 72/40/10 01/06/55 22/50/10 22/10/10 22/60/10

22/20/to 22/10/10

17/71/10

# Autism Spectrum Disorder (ASD) - East & North Hertfordshire



- In East and North Hertfordshire patients have a first appointment with Community Paediatrics. If the clinician then considers that the patient requires an ASD assessment then they are added to the ASD
- Data is available on the waiting times for the first community paediatrics appointments and also for ASD assessments once a patient has been added to the ASD assessment waiting list. However, data is not available for both pathways combined
- The chart opposite shows the trend in the number of patients waiting for an ASD assessment once they have been referred by a community paediatrician
  - · The table below summarises how long patients on the ASD waiting list have been waiting (as of Jul-23):

### Summary of ENHT ASD assessment waiting list

	•	
Waiting list bucket	Number of patients (Aug-23)	Number of patients (Oct-23)
<18 weeks	153	202
18 – 65 weeks	344	344
66 – 78 weeks	75	35
>78 weeks	126	139

ICB Area What the charts tell us

• The ASD waiting list continues to fluctuate
• Data not currently re

within the normal range of 600-800 patient

However, overall number of waiters for July and Aug were below the historic mean The number of patients waiting >65 weeks has reduced from 201 in August to 174 at most

recent count (12th October)

East & North Herts

 The waiting list shown above does not include patients waiting for their first community paediatrics appointment, even if they have been referred by their GP as query ASD. It only shows patients who have been assessed by a community paediatrician and referred for

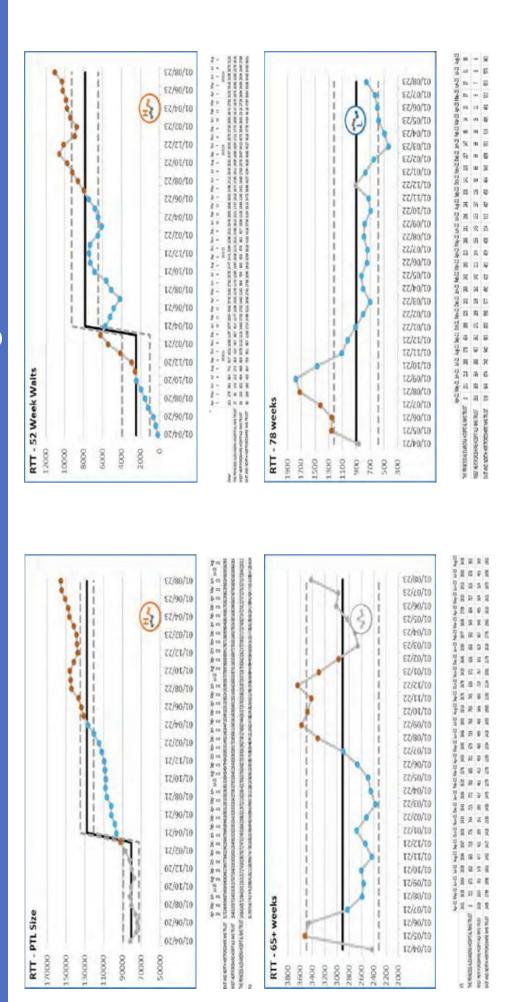
a detailed ASD assessment

- Data not currently reportable on the same basis as the other two ICB Places
   ENHT is currently subject to fortnightly Tier 2 Oversight and Scrutiny meetings for Community Paediatrics with NHSE/I as a result of increasing >78 week waiters
- Backlog funding will end December 2023. Without additional investment, ASD waiting lists will return to a position of growth
- Further increases in demand predicted

- ENHT and HWE ICS are currently implementing a recovery plan for the community
  paediatrics service in ENH. Actions from this plan relating to ASD include:

   Clinicians have agreed future best practice Neurodiversity Segmentation
- Model across Hertfordshire. This model makes increased use of the MDT
   There will be a single point of access for community paediatric services across Hertfordshire
  - Potential for additional outsourcing ASD diagnostic assessments
- For those with suspected ASD over age of 7yrs, exploring new pathways direct from primary care to OWL to undertake the assessment from initial appointment to discharge
  - Learning Disabilities, Mental Health and Autism Collaborative continuing to develop support offer for parents, carers, families and CYP with behaviours and / or needs associated with autism and / or ADHD
- Funding has been agreed until March 2025 for the Neurodiversity support centre.

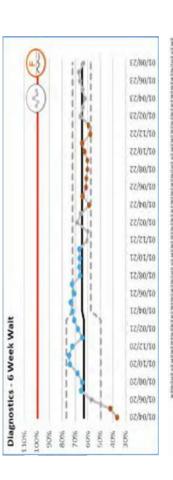
## Planned Care – PTL Size and Long Waits

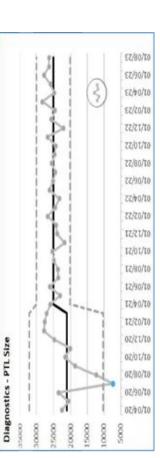


## Planned Care – PTL Size and Long Waits

Mitigation	Actions delivering overall reductions to long waiting patients     National emphasis on prioritising patients in order of clinical need resulting in longer waits for routine patients     Clinical harm reviews and regular patient contact to manage patient contact to manage patient safety and experience     System wide Community Paediatrics plan in development
Actions	<ul> <li>Nanagement of waiting lists</li> <li>System focus on reducing number of patients waiting &gt;78 weeks and &gt;65 weeks, with regional and national oversight</li> <li>Demand, capacity &amp; recovery plans are in place to monitor 78 &amp; 65 weeks</li> <li>Weekly KLOEs in place with NHSE to track 104/78/65 week positions</li> <li>Portnightly performance meetings with each of the three accute Trusts are in place with NHSE support</li> <li>Validation and robust PTL management in place</li> <li>ENHT has been moved out of tier 1 for elective recovery and into tier 2</li> <li>Increasing Capacity and Improving productivity</li> <li>Pro-active identification of pressured specialties with mutual aid sought via local, regional &amp; national processes</li> <li>Outpatients has a full programme of work to increase productivity including PIFU (patient initiated follow up), reducing follow ups including discharging where appropriate, and increasing take up of advice &amp; guidance</li> <li>Maximising use of iSP capacity and WLIs where possible</li> <li>Theatre Utilisation Programmes in place including an ICB wide programme</li> <li>Anaesthetist recruitment</li> <li>PAH "Hot Week" scheduled for w/c 30th October – only Cancer and &gt;78 week operating</li> <li>Community paediatrics ENHT</li> <li>Hertfordshire wide single service model for community paediatrics has been developed. Not all elements have been agreed with all providers yet. Once in place, the new service model will improve RIT performance through:</li> <li>ADHD pre-screening service and reduce demand on community paediatrics</li> <li>Increased use of the MDT will irre-up Consultant time for the most complex patients and reduce the number of patients at ENHT</li> <li>Ongoing monitoring of ADHD patients at ENHT</li> </ul>
Issues	<ul> <li>Not enough activity is being delivered to manage the backlog effectively</li> <li>Staffing remains a challenge, particularly         Anaesthetics &amp; Community Paediatrics at ENHT         ENHT 78 week waits is primarily in Community Paediatrics         PAH 78 week waits have been increasing steadily although there was a notable increase in August as the IA has had a significant impact         Trauma and Orthopaedics (T&amp;O) and Community Paediatrics remain the main areas of pressure         T&amp;O recovery has also been impacted by the unexpected death of a PAH consultant. A locum consultant has recently been appointed - start date T&amp;C         The impact of on-going industrial action is seen in the increasing waiting lists and deviance from 78ww plans, although Trusts have robust plans in place         The latest 78ww forecast for the end of October (as of 18/10) is 1,008 for the system (ENHT 875 / WHTH 13 / PAH 120)</li> </ul>
What the charts tell us	<ul> <li>The overall PTL size has been steadily increasing since December 2022. WHTH and ENHT has been increasing month on month whereas PAH remained steady until July &amp; August 2023, since when it has significantly increased. The key driver for the growth in the PTL is outpatients  July saw an increase in number of patients waiting &gt;78 weeks, and August a significant increase again. The increases were driven by ENHT &amp; PAH, whilst WHTH has remained both steady and low</li> <li>The number of patients waiting &gt;65 weeks increased significantly in August and is now off plan</li> <li>The number of patients waiting over 52 weeks has seen a consistent increase since February 2023 and therefore remains an area of high concern</li> </ul>
ICB Area	HWE

### Planned Care – Diagnostics





	in the August position activity being used for adoscopy unit sourcing and existing to start in November, formance meetings and
Actions	<ul> <li>Focus remains on DEXA - the recovery trajectory is ahead of plan in the August position</li> <li>PAH Audiology funding approved from NHSE for additional CDC activity being used for insourcing. This activity has commenced</li> <li>Working with PAH and WHTH on mobilisation of the CDCs and endoscopy unit</li> <li>PAH CDC is live for MRI and ultrasound extended access using insourcing and existing facilities</li> <li>Workforce lead for diagnostics has been appointed and expected to start in November, subject to HR checks</li> <li>Diagnostic strategy finalised</li> <li>Recovery trajectories are in place and monitored through the performance meetings and diagnostic programme</li> </ul>
Issues (DM01 figures given are % of patients waiting over 6 weeks, June data)	<ul> <li>Workforce remains the key area of concern</li> <li>DEXA continues to be a key risk area at         ENHT and WHTH; this is mainly a staffing         issue at ENHT, but also WHTH has a         scanner down awaiting a part</li> <li>MRI performance at ENHT also remains         challenged, as does Echos and Audiology         performance at WHTH</li> <li>Audiology and Endoscopy (esp. Cystoscopy)         are the key challenges at PAH</li> <li>PAH have also had issues covering a         staffing gap for Echos which has impacted         waiting times. Position is now improving</li> </ul>
ICB Area What the charts tell us	6 week wait     performance across     the system     deteriorated by 2.8%     between June and     August     There was a small     improvement at     WHTH, but slippage at     ENHT & PAH     Demand continues to     increase, but the     overall PTL remains     within common cause     variation limits
ICB Area	HWEICB

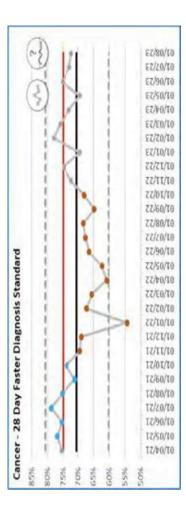
### Planned Care – Theatre Utilisation

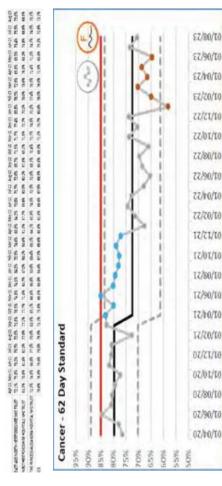
i i	i i		
Ineatres	ENH	PAH	w nerts
Number of cases*	419	181	287
Average cases per 4 hour session*	2.6	1.9	2.2
Utilisation - Capped	81.1%	69.2%	77.3%
Average late starts (Minutes)†	23	51	28
Average inter case downtime (Minutes)	17	14	14
Average early finish (Minutes)†	63	92	82
Average unplanned extensions (Minutes)†	41	62	77
% Emergency cases on elective lists *	1.4%	%0:0	2.4%
BADS Day Case	83.8%	74.5%	77.2%
Conversion from day case to inpatient	7.0%	19.0%	11.0%
* no national target † where list started late / finished early /extended time			

Site data	Watford	66	1.7	73.4%	32	27	89	120	7.1%
Site	St Albans City	188	2.7	80.7%	24	6	76	34	0.0%

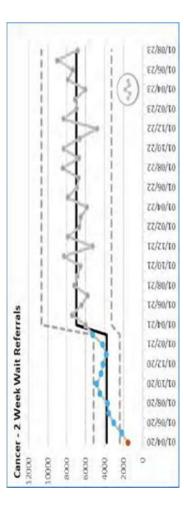
<ul> <li>GIRFT High Value Low Complexity Targets (HVLC):</li> <li>1. Theatres Capped Touch time Utilisation = 85%</li> <li>2. BADS Day Case Rates = 85%</li> <li>• A series of reviews of DQ issues and solutions have taken place with Trusts through the GIRFT theatre programme team</li> <li>• Learning session to be planned for the Autumn to allow Trusts to share areas of good practice and look at challenges</li> </ul>	
<ul> <li>ENHT – although overall good performance, capped utilisation has yet to achieve the national target of 85%. The average inter case downtime has decreased slightly</li> <li>PAH – consistently high conversion from day case to inpatient rate, alongside a low day case rate</li> <li>WHTH – lower efficiency and increased emergency surgery rate on Watford site. Although capped utilisation rates and average cases per hour have improved overall</li> </ul>	
<ul> <li>What the charts tell us</li> <li>Comparison of Model Health System theatre utilisation data. Presentation supplied by NHSE (October 23)</li> <li>Theatre data w/e 10/9/23</li> <li>Day case metrics April - June 23</li> </ul>	
ICB Area HWEICB	

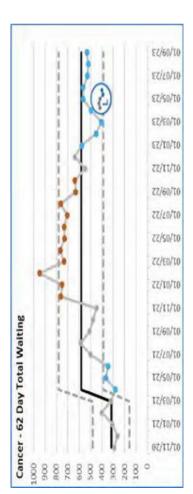
### Cancer













### Cancer

Mitigation	• Starting EUS service at Lister • New Urology Consultant starting in November • Skin WLIs  • All patients who are treated after Day 62 will be subject to a Clinical Harm Review • Clinical Harm review after treatment • Dermatology FDS performance now under scrutiny as part of the EOE Cancer Alliance RCAT project  • System support and oversight in place, with Cancer Alliance & NHSE attendance • Cancer "Real-time" Harm Review process • Safety netting in place to review any patient cohorts remaining on PTL inappropriately
Actions	ENHT  • Saturday radiotherapy sessions done through June, July and August whilst there have been radiographer vacancies. Vacancies now recruited to  • Additional theatre capacity increased to 5 per list • Colonoscopy outsourcing capacity has commenced, and new FIT guidelines started • Additional theatre capacity introduced for RALP • Increased regularity of meetings with leads at Watford, Hillingdon, Luton and Northwick Park  • WHTH • Cancer Improvement Program Board now established and overseeing service level improvement plans and service development • Breast Pain pathway live from September 2023 and clinics commenced • Benign diagnosis project underway, aimed at increasing efficiency in communication of benign diagnosis directly from MDT, as well as a review of results and virtual clinic processes • Review of Urgent Cancer Referral Forms continuing, Dermatology Form reviewed, now focusing on Gynae and Urology • Hoping to repurpose Cancer SDF to support Dermatology Pathway with additional Dermoscopy clinics and consideration of outsourcing • Complete refresh of Cancer Improvement Plans at service level – end October • "Hot Week" scheduled for w/c 30th October – only Cancer and >78 week operating • Dedicated Cancer PTL management Event 1st November • Urology recruitment successful for all vacant registrar posts – start dates TBC • On commencement of new Urology appointments, the service will be at full staffing aside from one consultant on restricted duting September, but the trend is still positive. As of 22/10/23 the gap to March 24 plan is just 41 patients • All cancer MDTs maintained during latest industrial action
Issues	<ul> <li>ENHT</li> <li>&gt;62 day backlog increased during August but has started to come down again during September and October</li> <li>The increased backlog was caused by: <ul> <li>patient choice (especially Skin, Urology and Head &amp; Neck pathways);</li> <li>Upper Gl patients waiting for EUS at Royal Free;</li> <li>TP biopsy capacity;</li> <li>delayed transfers to ENHT</li> <li>In August, four out of nine performance standards were met. Of those which were missed, all were within five percentage points of the standard</li> <li>Increase in demand and insufficient capacity for diagnostics and clinical support, particularly in CT guided biopsy and histopathology</li> <li>Dermatology Service continues to be significantly challenged</li> <li>Although cancer patients were prioritised during the recent industrial action, overall capacity is compromised</li> <li>Although cancer patients were prioritised during the recent industrial action, overall capacity is compromised</li> <li>Delays in results being reviewed by clinicians</li> </ul> </li> <li>PAH  <ul> <li>Ongoing Industrial Action. The Trust's good progress to date on 62 day backlog reduction faltered in September due to the joint Junior Doctor and Consultant action</li> <li>62 day % performance is low as a direct impact of continued focus on treating the longest waiting patients</li> <li>Urology capacity and workforce. This service accounts for 56% of the total backlog</li> </ul> </li> </ul>
What the charts tell	• 2 week wait referrals decreased in August • 28 Day Faster Diagnosis Standard(FDS) performance declined in both July and August, and is below target • PAH achieved the 75% FDS standard in September • Performance remained stable for the number of patients waiting >62 days, in July, August and September • Performance against the 62 day standard remains below standard remains below standard experient with particular challenges at PAH
ICB	Public Trust Board-17/01/24

## Performance v. 23/24 Operational Plans

				M5 Only					Year To Date		
POD	Description	Plan	Actual	Actual vs Plan	Change	Performance	relq celq	Actual	Actual vs Plan	Change	Parformance
					1					0	
EM13	Number of attendances at all type A&E departments	40,492	39,141	-3.34%	-1,351	*	213,159	202,931	-4.80%	-10,228	•
EM11a	Number of specific acute non-elective spells in the period with a length of stay of zero days	3,438	2,748	-20.07%	069-	<b>*</b>	17,610	14,690	-16.58%	-2,920	<b>→</b>
EM11b	Number of specific acute non-elective spells in the period with a length of stay of one or more days	6,229	099'9	6.76%	421	•	30,859	33,307	7.93%	2,448	4
EM10a	EM10a Elective day case spells	8,798	9,728	10.57%	930	*	42,310	47,070	11.25%	4,760	+
EM10b	EM10b Elective ordinary spells	1,143	876	-23.36%	-267	9	5,473	4,282	-21.76%	-1,191	Þ
EM32g	Outpatient attendances (all TFC; consultant and non consultant led) - First attendance	43,071	42,089	-2.28%	-982	•	211,172	203,469	-3.65%	-7,703	÷
EM32h	Outpatient attendances (all TFC; consultant and non consultant led) - Follow-up attendance	50,393	62,247	23.52%	11,854	•	257,524	312,257	21.25%	54,733	•
EB20	The number of incomplete Referral to Treatment (RTT) pathways (patients yet to start treatment) of 65 weeks or more	2,303	3,425	48.72%	1,122	•	13,165	14,962	13.65%	1,797	*

### ICB Issues and escalations

- Urgent care activity and zero day length of stay are within plan; 1+ day length of stay is above plan
- Elective recovery and activity in all areas continues to be impacted by the ongoing Junior Doctor and Consultant Industrial Action
- Elective inpatient activity is below plan; day cases are significantly above plan; net total activity is up

ICB Issues, escalation and next steps

4 hours direct to Stroke unit from ED

111111

### West Essex: Barking, Havering and Redbridge Trust (BHRT) is the main provider of Stroke for WE patients, reported quarterly via SSNAP. BHRT overall 23/24 Q1 SSNAP rating is C. At the time of writing 23/24 Q2 is yet to be published

- Increase in LOS due to increased decision to admit demand of out of area patients
- TIA is a concern due to high waiting times. Working with NEL to move from a 5 day per week to a 7 day service
- Pre-Hospital Video Pilot –working well and direct to CT has commenced at Queens. Concerns raised by ISDN for further funding of the pilot. Evaluation / next steps to be agreed
- Exploring PAH Cardiology Team undertaking diagnostic testing to reduce DNAs at Queens

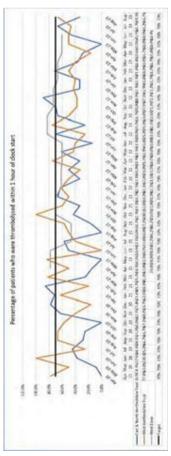
Stroke Passport designed by Stroke Association is being used at rehabilitation level 3. Looking at how to expand further within the teams

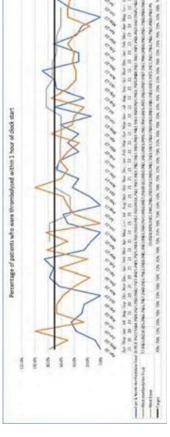
entage of patients who spent at least 90% of their stay on stroke

- The ENHT SSNAP performance for Q1 FY2324 improved from a D to a C rating
- New ED to stroke unit in-hours and out of hours transfer pathway trial implemented to support '4hr direct to stroke unit' standard and ED flow. Performance improved in July (43.7%) and Aug (35.4%); ongoing audit to measure impact of trial
  - In Jully 23 and Aug 23, >96% of patients spent over 90% of their stay on a stroke unit. This is above the national standard of 80%. Four ring-fenced stroke beds remain in place, and planning to increase to ten
- In Aug 23, 33.3% of eligible patients were thrombolysed within 1 hour of arrival in ED
- All 20 stroke monitors have been upgraded to detect Atrial fibrillation (AF). This will support early diagnosis and management of patient pathway
- Upcoming Neuro Rehab Therapy workforce vacancies; expected knock-on impact to OT/PT service pressure at ENHT

### S&W Herts

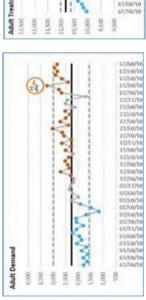
- Overall SSNAP performance is at a B rating, attributed to pressures on the system and challenges in the therapy workforce The % thrombolysed within 1 hour improved in August 2023 to 67%, which is above the local standard of 50%
- 4 hours direct to stroke unit remains consistently below national standard (90%) at 68%. This is however above the local standard of 60%. Patients receive stroke consultant input for their care while waiting for admission to the stroke unit
- WHTHT have been accepted to take part in the EOE Ambulance Video Triage pilot. It is hoped that this will have a positive impact on patients' movement through ED and time to Thrombolysis
- Rehab gym continues to be used as a bed capacity surge area (Aug & Sept 32/62 days occupied), which impacts the whole TIA performance noted to have recovered to above 75% local standard at 78% in August. Ongoing industrial action and cancellation of clinics has created challenges in meeting this standard. Plans to meet with Trust Team around GP rehabilitation pathway
- ESD, NETT and Community Stroke Service performance continues to be impacted by increased referrals and workforce issues. Current wait time for ESD is around 7 days. Service Lead confident that waiting list for ESD will improve when current vacancies filled, interviews planned

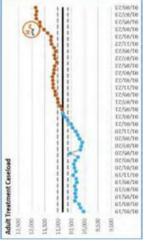


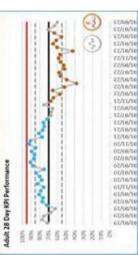


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### Mental Health – Adult Services







### Adult Time in Treatment (months)

NOTE: NHSE plans to commence publishing data on long waits for Adult Community MH. This will comprise median and 90th percentile performance to receive two contacts. We expect to be able to report this data in our Jan 24 report

Actions

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<b>◎</b> ③	EZMANTO
200	EZIGE/ILE EZIGE/

### Mitigation

and risk management protocols in Robust waiting list management place with daily and weekly reviews.

Additional assessments including out of hours clinics. Continue to

Sustained high demand continues to

Issues

What the charts tell us

ICB Area

Referral demand remains high across

impact waiting lists for initial

assessments in Herts.

use agency resources to improve capacity across Herts.

Recruitment deep dive into areas most challenged with access.

Additional admin support to community MH teams in Herts.

Despite good recovery in other parts of Herts, recovery in South & West is recruiting to vacancies and increased

demand.

delayed due to significant issues in

been a slight decrease over the last two

Herts & West

Essex

nonths in West Essex.

Community caseload continues on an upward trend in Herts, but there has

Herts South & West Herts is now referrals and ability to recruit to Recovery of performance in the vacancies has caused a delay in expected in Q4, as increased

Herts working with senior leads and commissioners to ensure recovery.

> enable access to right service first time and reduce delays in waits. mplementation of Care Coordination Centre use in West Essex to Deep dive in South & West Herts ACMHS to recover and improve

commissioners to propose plan to address increased demand. transformation programme. ADHD review ongoing with

Herts demand and capacity review as part of the community

HPFT is implementing digital solution to support initial assessments.

understand the variation within Herts.

Scoping exercise with HPFT to

high referral volumes and caseloads in

Herts. Performance for carrying out initial assessments within 28 days of

assessment has increased in line with

The time it takes from referral to

diagnosis impacting on capacity which

ncreased referrals for adult ADHD

is a recognised trend across the NHS.

EPUT continue to meet the 28 day

referral remains low.

Overall time spent on treatment

Separate service for West Essex as

ADHD is not mental health.

Working with HPFT to split ADHD and

SMI referrals.

more appropriate services from SPA, rather than post-assessment. Continued focus on triage to increase numbers of signposted to

targets are achieved.

within 6 months. Recovery of 28 day target predicted for end of Q4

pathways remains stable.

Community

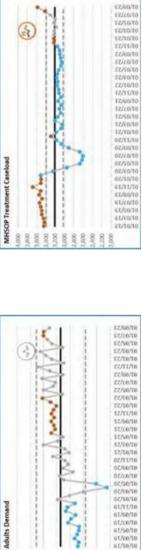
Adult

Mental Health

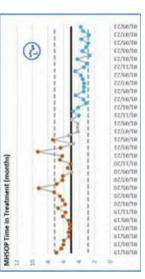
Services

the ICS.

### Older Adults Services Mental Healt





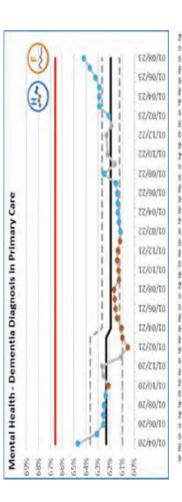


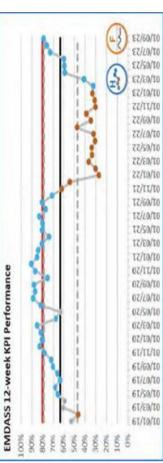
Mitigation	Risk review and prioritisation for service users who have been waiting.
Actions	A joint deep dive as part into older people services as part of the SDIP will be reviewing current service delivery and ensuring transformation is in-line with adult community transformation.
Issues	Recruitment to vacancies continues to be a significant issue across the ICS.  New waiting times from NHSE to be published in November 23, with the full list of measurement details.  Anticipate this will present an initial challenge for older adult services to meet the 28 days to intervention, as currently they are working to an 18 week waits to treatment.
What the charts tell us	Demand is variable. Whilst within common cause variation limits, the recent trend has stabilised above the historic median. A slowly increasing caseload is evident in Herts. Overall time spent on treatment pathways has improved.
ICB Area	Older Adult Community Mental Health Services Herts & West Essex

1,600 1,600 1,000

# Mental Health – Dementia Diagnosis in Primary Care & Herts EMDASS Service



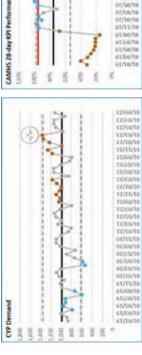


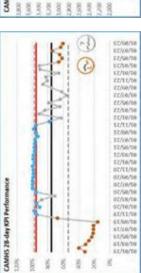


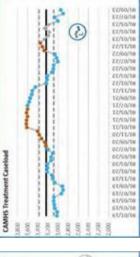
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300% 300% 300% 300% 500%	20% 20% 10% 0.9%

What the charts tell us  Dementia Diagnosis ra	What the charts tell us  Dementia Diagnosis rate across Herts & WF continues to	Issues  In Harte demand for demantia diamoris	Actions Dementia Diagnosis Herts:	Mitigation
improve, but is not yet achieving overall target	We continues to Il target	<ul> <li>In Herts demand for dementia diagnosis remains high. There is still a significant</li> </ul>	A recovery plan remains in place which     includes are additional clinic	Herts EMDASS recovery trajectory
west essex is consistently achieving the national (alige) with current achievement being 70.9% in August	naudnai tai get n August	waiting list for dementia diagnosis, but it	appointments and primary care	achieved in Q2. 80% RPI recovered  Ongoing monitoring of the high waiting
East and North Herts improved to 62.5%	×	recovery trajectory	diagnoses  • Ri-weekly MD led meetings continue to	list and increasing demand
Estimated prevalence rate of people with dementia rises	dementia rises	<ul> <li>Model of service may not be able to</li> </ul>	monitor progress. A weekly performance	weekends will continue
month on month. Constant growth & increasing demand	sasing demand	keep up with demand in future years	report is produced	
		<ul> <li>System reliance on diagnosis by</li> </ul>	<ul> <li>Herts working with West Essex regarding</li> </ul>	
		EMDASS. Need to diagnose more in	shared learning	
<ul> <li>EMDASS service (Herts) continues to recover and is close</li> </ul>	nd is close	nrimary care/care homes	<ul> <li>HPFT transformation plans are underway</li> </ul>	
to meeting its 12 week KPI for referral to diagnosis	osis		to look at new pathways, diagnosing	
			more people in primary care and care	
			homes. Plans will go to the Dementia	
			Coproduction Board and the Dementia	
			Strategy workstreams	

### Mental Health – CAMHS Services







### HPFT/NELFT, including and retention in both NELFT. Active issue regarding recruitment to vacancies across Herts

covering the SPA across Essex, due to a planned move from

Consultation process is due to commence with staff

Colchester Business Park, into Colchester City Centre.

### by MD in Herts to monitor East vacancies and job planning for Weekly recovery meeting led progress, including cover and individual care professionals. replacement for current

### Ongoing focus on recruitment recruitment incentives in Actions

SPA Triage Tool improved to meet 5 day pass on

**Mitigation** 

improvement following successful recruitment to key posts.

capacity within the team will Essex CAMHS, but impact on senior clinical posts in West Successful recruitment to take time to embed.

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### The Hertfordshire service aims to recover the 28 Ongoing job planning in all quadrants to ensure quadrants to support pressured areas in Herts. Caseload &resource management across qualitative approach in Herts. to teams target in Herts.

Essex CAMHS will no longer be managed under a therefore still carries a significant degree of risk. improvements to services in the Crisis team and the West Essex CAMHS; as a result, the West particularly in some areas there have been on the ability to recruit to vacancies, and Whilst recruitment remains challenging

day KPI by end of Q4, however this is dependent

ousiness continuity plan (BCP).

Treatment caseloads show early signs of improvement, however time in treatment remains high.

**Issues** 

have a KPI for 28 day, this is being Although West Essex does not management meetings. monitored in contract

CAMHS referrals received into the Single Point of Access (SPA) were Despite a reduction in April, high at the end of 2022/23.

Herts only

The CAMHS 28 day **KPI Performance** target relates to

West Essex service remains under business continuity but

will cease imminently

and West Essex impacting on capacity and performance.

vacancies impacting on performance, which is an area of

focus. The South & West quadrant has seen some

East quadrant in Herts continues to have significant

28 days from referral to initial assessment in Herts remains below target.

demand remains a challenge.

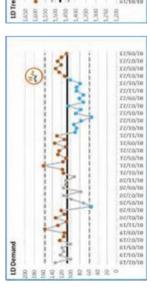
Public Trust Board-17/01/24

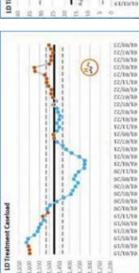
CAMHS

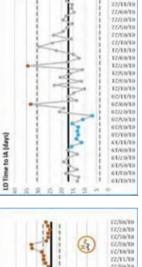
Herts and West

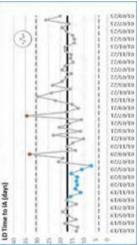
Essex.

# Mental Health – Learning Disabilities Services









### Service involve

users to access correct services. 5 people for West Essex to be reviewed. 4 people out of MDT meetings to discuss individual service adjustments based on the outcome of LeDeR and physical health needs for our LD care group, and the associated reasonable

reviews and findings.

timeframes ranging from many years to a

few days.

is a wide range of treatment types with

cause variance. Within the services there

Time in treatment is subject to common

and includes those with a

may have a diagnosis of learning disability who

LD services are 18+ years

Review of Essex services with system partners across all ages and identify wider impact for WE place.

				440		CE240/10
		15.1		76		15/69/10
		- 61	1	-1		\$25000
	13	Vi	117	1		62/60/10
	13	28		150		\$2/10/10
	111	100	-	T		25/15/10
			2		1 1	22/00/10
		1		100		22/20/30
		300	15	T		77/50/10
		100		1		22/50/03
				-		22/10/10
		1		10		12/11/10
		8		4		12/40/10
			60	ш.		17/20/10
		- 1	110	a Con		12/50/10
		4.	11.5	36		12/00/10
		. 6.1		34		12/10/10
		2		W.		02/11/10
ſ		8			> I	02/60/10
		8.1	1400	1		02/20/10
		- 6			>4	02/50/10
		191	-	4		67/E0/T0
		1	175	13		02/10/10
		8.1	110	1	1	61/11/10
		- 51		Ps.		61/60/T0
		9.0		15		61/20/10
ï		18.1		1	-	61/50/10
		8		1	-	61/00/to
LD Time in In						61/10/10
_	2 15	0.4	N 100 1	0 2 3	2 2 4	0.0

Mitigation	Continuing work with commissioners to ensure that GPs are aware of and
ons	e user and carer engagement and ement programme continues aimed at

know how to refer directly into LD

services.

recommendations. Essex is performing better than both regional and national signed of at Essex steering group and Essex LeDeR Annual Report has been making its way through three Health and Wellbeing boards with averages.

improving care planning, service delivery and outcomes for LD service users across Herts and Essex

particularly on interactions between mental

As part of the North Essex services which

includes west Essex – 97.3% of patients

started treatment within 18 weeks.

Frailty is a very clear area of focus,

Lack of community services in West Essex

Overall referrals remain stable, but with a

slight upturn to caseload in the last two

months in Hertfordshire.

Herts and West Essex for

demand and caseload

senss

What the charts tell us

impacts on in patient Length of Stay.

Work commenced on further development of the Adults Dynamic Support Register to ncrease support and access to services.

Service

Learning Disabilities

ICB Area

# Mental Health – Learning Disability (LD) Health Checks

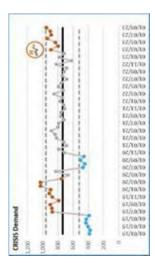
LD Health Checks August 2023	Total LD Register (age 14+)	Total LD Completed Register health (age 14+) checks	Health Checks Declined	Patients NOT had a health check	% Completed health checks *
NHS Hertfordshire and West Essex ICB	7,373	1,366	30	5,977	18.5%
East & North Hertfordshire	3,034	209	11	2,416	20.0%
South & West Hertfordshire	3,262	545	14	2,703	16.7%
West Essex	1,077	214	5	858	19.9%

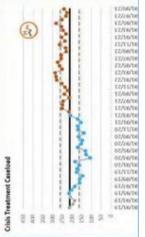
2 c		2		
Comparison to August 2022	20.5%	23.7%	18.1%	18.3%

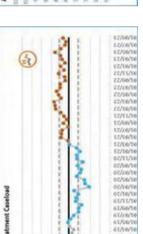
### \* 75% Year End Target

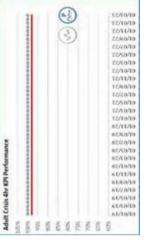
- standard, as a large proportion of health checks are carried out towards the end of the It is challenging to forecast end of year performance against the 75% LD Health Checks year, and particularly in Quarter 4
- As of August 2023, the ICB is 2% behind the equivalent 2022 position
- West Essex is 1.6% ahead of the 2022 position; East & North Herts is 3.7% behind; South & West Herts is 1.4% behind

### Mental Health – Adult Crisis Services









### SIS Time in Treatment (months)

### Actions

vacancies and retention of existing Ongoing focus on recruitment to staff.

Recruitment to vacancies continues to be a

sens

significant issue across the ICS.

Continue to identify delayed transfers

**Mitigation** 

of care on crisis caseload.

discussion to identify treatment oathway and discharge plans.

Ongoing monitoring and MDT

Development and implementation of a efficiency and quality of the reporting digital solution in HPFT to improve against the new waiting time standards.

solution is now being embedded. This has taken

HPFT Crisis teams have moved away from manual reporting of waits, and the digital slightly longer than anticipated and reporting

will recommence from October 23.

Increasing footfall into PAH ED for those in MH

However, usage of West Essex 24/7 crisis line

has dipped.

crisis for both Herts and Essex residents.

Review of community mental health caseloads to improve flow.

developed to promote 24/7 crisis lines through NHS 111 for public and Wider communications re. crisis CB wide communications to be dedicated professionals' lines).

of the winter planning and will be shared with system partners.

	(Car.)	
71	(3)	155/50/10
- 1	0	65/10/10
	(3)	22/11/19
Ħ	139	22/69/10
1		22/20/10
ı		72/59/10
1		22/0/10
		22/10/10
ı		12/11/10
		11/69/10
		T2/20/10
		10/07/10
		12/07/0
		15/10/10
		02/11/10
		62/69/10
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		07/09/10
		01/02/50
		67/10/10
		41/11/10
		61/60/10
		61/20/10
		61/50/10
		61/10/10

200
What the charts tell us

months. Showing as seven consecutive months Crisis demand remains high against historical baseline and increased over the summer above the historic mean.

Herts reporting for 4 hour waits is temporarily standards. It will be reportable from October unavailable (since May) due to a change in process to meet the new waiting time

only. Addition of the

Treatment charts

and Time in

remaining data is

being worked on.

included in Demand

West Essex data

The average time under caseload management in the Crisis and Home Treatment Team has educed and is now approximately 2 weeks. directory have been prepared as part

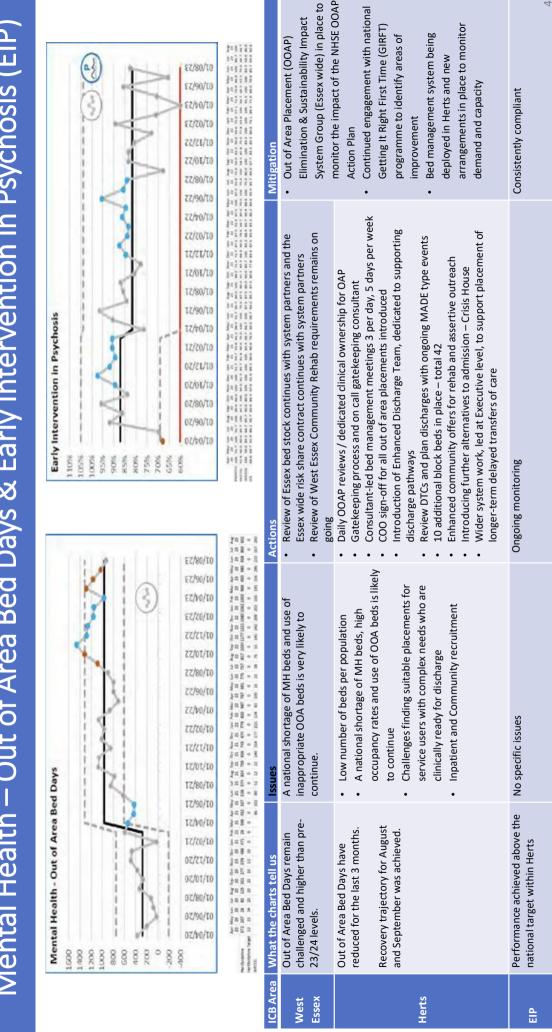
Adults

Adults and Older

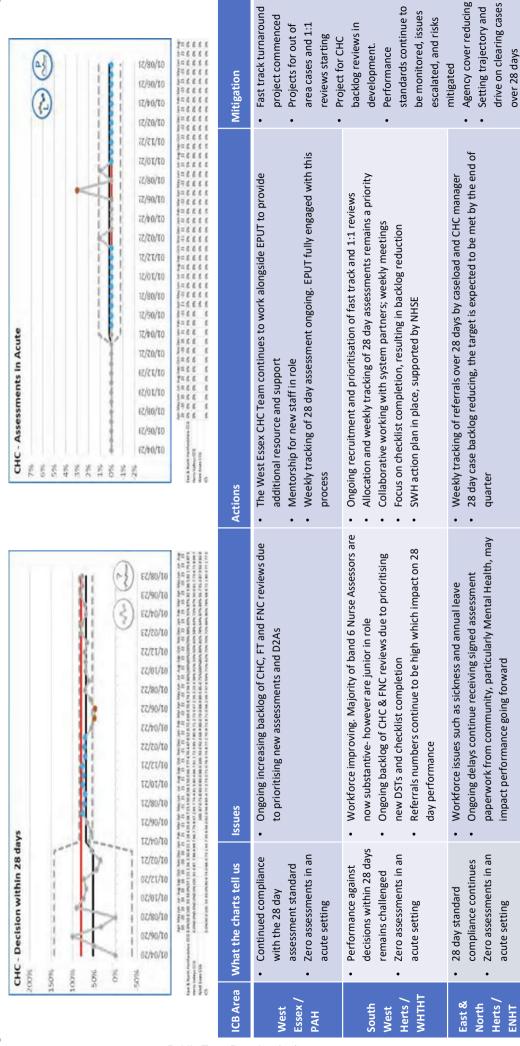
Crisis Services –

**CB Area** 

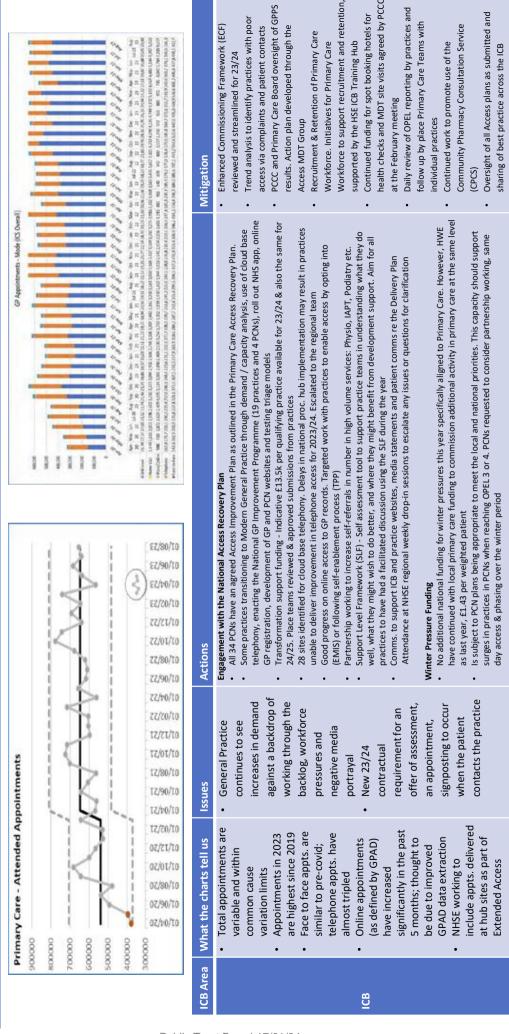
# Mental Health – Out of Area Bed Days & Early Intervention in Psychosis (EIP)



## Continuing Health Care (CHC)



### Primary Care



# Appendix A – Performance Dashboard

Area																		
	Activity	Target pi	Latest published data	Data published	Trend	Variation	Assurance	NATIONAL position (ICB vs National)	REGIONAL position (ICB vs EoE Region)	ICB Ranking	ICS Aggregate Provider	Trend	ENHT	Trend	PAH	Trend	WHTHT	
ٿ	Calls answered < 60 seconds	95%	77.7%	August 23	0.65%	(3)	<b>E</b>	67.53% (Better)	70.62% (Better)	10 <sup>th</sup> highest	77.7%	0.65%	3					
111 Ca	Calls abandoned after 30 seconds	%5	3.3%		-32.90%		3	6.52% (Better)	3.93% (Better)	13 <sup>th</sup> highest	3.27%	-32.90%	ال ا					
	% Seen within 4 hours	76%	67.0%	September 23	%968%	(1)	-3	71.64% (Worse)	72.34% (Worse)	7 <sup>th</sup> Iowest	67.00%	0.90%	70.80%	2.26%	57.10%	-2.45%	%06.69	1.14%
A&E	12 Hour Breaches	0	130	September 23	30.77%	(3)	(8)	33,107	3,294	8 <sup>th</sup> highest	130	30.77%	7	-42.86%	123	34.96%	0	%00'0
2	2ww All Cancer	93%	78.5%	August 23	-1.53%	(3)	<b>3</b>	74.85% (Better)	65.17% (Better)	18 <sup>th</sup> highest	80.10%	-1.37%	91.50%	6 0.22%	78.60%	2.04%	70.40%	-5.82%
2v	2ww Breast Symptoms	93%	85.7%	August 23	2.68%	(3)	({	70.34% (Better)	65.94% (Better)	10 <sup>th</sup> highest	86.00%	2.09%	89.00%	14.27%	87.80%	14.58%	82.10%	-16.20%
31	31 day First	%96	92.7%	August 23	-1.94%	(3)	3	90.96% (Better)	88.93% (Better)	16 <sup>th</sup> highest	93.90%	-2.24%	%09'96	6 📕 -1.45%	84.70%	-9.33%	95.90%	1.25%
31	31 day Sub Surgery	94%	88.3%	August 23	6.34%	(3)	3	77.80% (Better)	79.33% (Better)	6 <sup>th</sup> highest	88.90%	5.29% WWW	89.40%	0.56%	25.00%	-128.40%	%02.96	13.86%
	31 day Sub Drug	%86	98.1%	August 23	-1.02%	(3)	€	97.67% (Better)	97.13% (Better)	20 <sup>th</sup> lowest	<b>88.80</b>	-0.81%	100%	0.00%	91.40%	-5.03%	100%	0.00%
Cancer 31	31 day Sub Radiotherapy	94%	90.1%	August 23	1.44%	(3)	(3)	88.36% (Better)	91.83% (Worse)	20 <sup>th</sup> lowest	95.90%	8.65%	V 95.90%	8.65%	/N			
9	62 day First	%58	%8'99	August 23	-2.54%	(3)	<b>3</b>	62.84% (Better)	60.49% (Better)	11 <sup>th</sup> highest	70.60%	-3.97%	83.60%	.3.11%	44.90%	-18.26%	70.40%	0.57%
62	62 day Screening	%06	70.7%	August 23	11.60%	(3)	<b>(</b> {	65.13% (Better)	72.55% (Worse)	17 <sup>th</sup> highest	74.50%	16.51%	%00.06	30.56%	63.20%	25.47%	%08.89	-21.08%
9	62 day Upgrade	%58	62.3%	August 23	-2.41%	(3)	-{	74.54% (Worse)	74.56% (Worse)	4th Iowest	61.30%	-9.14%	71.90%	1.25%	24.00%	-20.74%	61.70%	-1.30%
38	28 days Faster Diagnosis	75%	71.6%	August 23	-0.84%	(3)	€	71.61% (Better)	65.27% (Better)	24 <sup>th</sup> lowest	72.20%	-0.83%	73.00%	.3.97%	75.30%	1.06%	68.50%	-0.15%
=	Incomplete Pathways <18 weeks	%26	54.4%	August 23	-1.84%	10	3	58.01% (Worse)	53.91% (Better)	12 <sup>th</sup> lowest	20.60%	-2.17%	48.80%	6 📜 -1.43%	54.20%	-0.55%	20.80%	-3.54%
	52 weeks	0	13,564	August 23	6.44%	3	3	396,643	61,240	5 <sup>th</sup> lowest	11,116	7.65%	5,831	6.53%	2,516	2.56%	2,769	11.88%
KII 65	65 weeks	0	4,074	August 23	13.38%	(3)	<b>3</b>	109,523	17,143	5 <sup>th</sup> lowest	3,425	12.91%	1,901	13.20%	955	8.06%	995	20.04%
3.2	78 weeks	0	111	August 23	18.02%	(E)	3	866′8	1,957	2 <sup>nd</sup> lowest	757	16.51%	199	13.31%	06	43.33%	9	-33.33%
Diagnostics 6 week wait	week wait	2%	32.0%	August 23	5.44%	(3)	3	27.5% (Worse)	30.91% (Worse)	14 <sup>th</sup> lowest	36.40%	9.34%	43.50%	8.97%	29.70%	18.86%	31.50%	3.17%
					Herts & West Es	West Esse	× ICS (C	sex ICS (Commissioner)	ر <u>.</u>						Individual CCGs	al CCGs		
Area	Metric	Target pi	Latest published data	Data published	Trend	Variation A	Assurance	National position (ICB vs National)	Regional position (ICB vs EoE Region)	ICB Ranking	ICS Aggregate Provider	Trend	East & North Herts	trend	South & West Herts	Trend	West Essex	Trend
	Calls answered < 60 seconds	%56	77.77	August 23	%59.0	(£)	3	67.53% (Better)	70.62% (Better)	10 <sup>th</sup> highest				%LL.TT	٧,	0.77%	77.38%	0.14%
Ca	Calls abandoned after 30 seconds	2%	3.3%	August 23	-32.90%	(3)	€	6.52% (Better)	3.93% (Better)	13 <sup>th</sup> highest				3.27%		-30.72%	3.28%	-41.83%
ŏ	Dementia Diagnosis rate	%9.99	64.2%	September 23	0.78%	(£)	3	62.0% (Better)	64.1% (Better)	19 <sup>th</sup> highest			62.50%	1.12%	62.20%	0.48%	70.90%	0.71%
	OOA placements	0	925	August 23	-11.35%	(3)	-3	n/a	n/a	n/a				632		-36.55%	293	43.00%
8	% of eligibility decisions made within 28 days	%08	77.5%	August 23	0.529	<b>(1)</b>		73.94% (Better) *2	79.42% (Better) *2	16 <sup>th</sup> lowest			87.50%	6 13.60%	%02.69	-3.01%	83.90%	-10.73%
	% of assessments carried out in acute	15%	%0.0	August 23	%00:0	(3)	•	n/a	n/a	n/a			%0	0.00%	%0	0.00%	%0	%00'0



Meeting	Public Trust Board			Agenda	16a	
				Item		
Report title	Finance Performance and	Plann	ng	Meeting	17 Janua	ary
	Committee – Highlight repo	ort 28	November	Date	2024	
	2023					
Chair	Karen McConnell - Comm	ittee C	hair and Non-E	Executive Dire	ector	
Author	Chloe Milton – Committee	Secre	tary			
Quorate						
	Yes	$\boxtimes$	No			

### Agenda:

- UEC Spotlight
- Performance Report
- Finance Report month 7
- CIP Programme update and update including (Cancer Division focus)
- Service Line Reporting
- Productivity and ERF Report
- Business planning 24/25 update
- Procurement delivery update
- ENH/HCP Priorities
- MOU
- Addendum to Retail OBC
- MVCC Taxi tender
- LINAC Replacement Paper
- Contract for the reprovision of GPs at the UTC

### Alert:

- Numbers attending ED had increased with four-hour performance remaining static.
- Challenges remained in relation to PAY costs with over £3m overspent year to date, of which industrial action accounted for £1m.

### Advise:

- Work on Gravely premises was due to be completed by end of December along with ward moves.
- 43,698 patients were now off the suppressed PTL list with the team taking learning from this to avoid patients going onto the list in the future.
- The financial Report outlined a year-to-date deficit of £6.8m which was broadly in line with the £6.7m plan.
- It was highlighted that Cancer could deliver a £2.5m CIP by year end.
- Service line reporting was being introduced in addition to the traditional budget management approach.

### Assurance:

- Trust predicted to reach the national target for four hour wait times in March 2024.
- The Trusts ERF performance was 119% of 2019/20 re-COVID levels.
- Addendum to retail OBC was approved by the committee.
- MVCC transport tender was approved by the committee.

	as approved by the committee. for the reprovision of GPs at the UTC was approved by the committee.
Important Items to come back to committee:	Learning from the post implementation review for the UEC spotlight to be brought back to FPPC.
Items referred to the Board or a Committee for decision or action:	<ul> <li>Addendum to Retail OBC</li> <li>MVCC Taxi tender</li> <li>LINAC Replacement Paper</li> <li>Contract for the reprovision of GPs at the UTC</li> </ul>

Recommendation	The Board is asked to <b>NOTE</b> the Finance, Performance and Planning
	Committee report



Meeting	Public Trust Board		Agenda Item	16b
Report title	Finance Performance and Committee – Highlight repo	•	Meeting Date	17 January 2024
Chair	Karen McConnell - Commi	ttee Chair and Non-	Executive Dire	ector
Author	Chloe Milton – Committee	Secretary		
Quorate	Yes	⊠ No		
A I				

### Agenda:

- Surgical pathway spotlight.
- Performance Report.
- Finance Report month 8.
- Productivity and ERF report.
- CIP programme and update with Planned care.
- Capital Programme update.
- HWE Elective Surge Hub FBC.
- Board Assurance framework.

### Alert:

- Beds days for patients not meeting the criteria to reside remains high and impacts UEC flow. Focus is on embedding the Trusts full capacity protocol together with initiatives such as a Transition Lounge and increasing wards with plus one spaces.
- Ambulance handover compliance remained below the target at 62% waiting no longer than 4 hours. The next ED "back to. Basics" project starting w/c 8 January. The UEC programme is on track.

### Advise:

- Delivery of the Lister UTC remains on track to meet the 15 January start date.
- The Trust has been removed from Tier 2 for Cancer as a result of progress with reducing the 62-day pathway backlog
- The Trust met all three of the new national cancer targets in October.
- The Trust is forecasting that it will deliver better than plan and will end the year with a £0.7m deficit.
- The Committee Approved the variation on vascular in the capital programme.

### **Assurance:**

- The Surgical pathway spotlight programme highlighted that the Trust was in the top 25% nationally for theatre utilisation. Plans are in place to support areas where further progress can be made. Three specialities have the greatest opportunity for improvement supported by a cross speciality focus on key metrics. Focus was currently on Trauma and Orthopaedics to maximise the utilisation of capacity and increase the cases per list.
- The Trust has a challenging CIP of £33.1m but has robust plans in place and remains on track to deliver.

	delegated approval from the Board, the Committee considered and the case for the Elective Care Hub.
Important Items to come back to committee:	Capital programme 2024/25 planning – this was to be prepared earlier to facilitate better spread of Capital spend across the year.
Items referred to the Board or a Committee for decision or action:	- None

Recommendation	The Board is asked to NOTE the Finance, Performance and Planning
	Committee report.





Meeting	Public Trust Board			Agenda Item	17a	
Report title	Quality and Safety Commi	ttee 2	9 November	Meeting	17 Januar	У
	2023 highlight report			Date	2024	
Chair	David Buckle – Committee	Chai	r and Non-Exec	cutive Directo	or	
Author	Debbie Okutubo – Deputy	Comp				
Quorate	Yes	⊠	No			
Agenda:						
Stroke u     Maternity     Integrate     Review o     People a     Patient a     Escalatio     Dementi  Alert:     Stroke: Inoted the of 10% of communication.	y Assurance Report ed Compliance report (Clinic of the cost improvement pro and patients of note policy and carer experience (PACE on Reports – infection preve	gramming) grountion  roke particular defining de	ne (CIP) progra  up – Highlight re control (IPC) an  erformance wa much lower th one with the In- nportance of F	eport and safeguard as improving. an the "best page tegrated Care A.S.T and acceptance.	It was also practice" tar e Board (IC	B) on
Advise:						
N/A						
Assurance:						
report ar with The 2013).	nmittee reviewed the content and statement of compliance Medical Profession (Respo	and c nsible	onfirmed that the Officers) Regu	ne organisatio ulations 2010	on was com (as amendo	pliant
	s to come back to commit				n eye on):	
An upda	te on PALS to be brought to	the N	larch 2024 me	eting.		
Items referred	to the Board or a committe	ee for	a decision/ac	tion:		
None.						

The Board is asked to **NOTE** the Quality and Safety Committee report.

116 of 125 Public Trust Board-17/01/24

Recommendation



Meeting	Public Trust Board			Agenda	17b	
				Item		
Report title	Quality and Safety Commi	ttee 2	0 December	Meeting	17 Januar	у
	2023 - highlight report			Date	2024	
Chair	David Buckle – Committee	Chai	r and Non-Exe	cutive Directo	or	
Author	Debbie Okutubo – Deputy	Comp	any Secretary			
Quorate	Yes	$\boxtimes$	No			
Agenda:						

- Safe, Care, Effective report
- Deep dive Sepsis
- Deep dive Tissue viability
- Maternity Assurance report
- Board Assurance Framework
- Plain x-ray backlog
- Integrated compliance report- incident, compliance and risk report
- Learning from deaths
- Nursing & Midwifery fundamentals of care strategic update
- Nursing and Midwifery establishment review
- Combined compliance, clinical audit and effectiveness report
- Litigation annual report
- Estates and Facilities premises assurance model (PAM)
- Health and Safety assurance report
- Escalation Reports Clinical effectiveness and Patient safety forum
- Patient and Carer experience group.

### Alert:

• Chair to speak to the Medical Director and the Chief Nurse about the dipped discharge summaries

### Advise:

N/A

### **Assurance:**

 The committee were assured by the Maternity unit that they were compliant with 8/10 Safety Actions from Year 4 and were confident of achieving 10/10 in the year 5 incentive scheme. The committee considered this to be a very positive achievement.

### Important items to come back to committee (items committee keeping an eye on):

- An update on the Plain x-ray reporting backlog (not chest x-rays as this has been resolved) to be presented at the January committee meeting.
- An update on the ambulance handover of patients to be taken to the January committee meeting.

### Items referred to the Board or a committee for a decision/action:

None

**Recommendation** The Board is asked to **NOTE** the Quality and Safety Committee report.



Meeting	Puk	olic Trust Board			Agenda Item	18		
Report title		ople Committee – Highli vember 2023	ght re	port 14	Meeting Date	17 Janu 2024	-	
Chair	Val	Moore - Committee Ch	air an	d Non-Executiv	e Director	•		
Author	Chl	loe Milton – Committee	Secre	tary				
Quorate	Yes	2	×	No				
	16	•		NO			╽Ш	
Agenda:								
-	Peopl	e Report.						
-	Voice	pice of our People BAME Network.						
		OI strategy.						
		Engagement and Experi	ence.					
	-	inical Education.						
		mployee Relations. reedom to speak up.						
		oard Assurance Framework.						
Alert:								
-	Despi	te mitigation works the r	isks a	round people o	ommittee ha	d not been		
		ed in the last 18 months					en	
		red the risks should lowe						
		reedom to speak up rep					ases	
		e relating to inappropria				nunicate.		
		GBTQ+ network was sti th in Musculoskeletal ab				easonal issu	e hut	
		nagers tool kit had been				5430HaH 1334	C Dut	
Advise:								
		s were being conducted						
		holder groups and work						
		mployee relations repo				cases were	e 176	
		I cases and 53 not sicknown of Doorle				ert communic	nation	
		ciate Director of People ( ow together review earlie						
Assurance:		2 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			<i>y == ====</i>			
		urses have received trai			ss rate.			
		ory mandatory training r	emair	ied on target.				
Important Iten		N/A						
to come back	to							
committee:								

Items referred to the Board or a Committee for decision or action:	- EDI strategy due to go to January board for final sign off.
Recommendation	The Board is asked to <b>NOTE</b> the People Committee report.



Meeting **Public Trust Board** Agenda 19

**Item** 

Report title Charity Trustee Committee - Highlight Meeting 17 January

> report 11 December 2023 Date 2024

David Buckle - Committee Chair and Non-Executive Director Chair

Author Chloe Milton - Committee Secretary

Quorate

Yes No  $\boxtimes$ 

### Agenda:

- **Charity Finance Report**
- Approval of 22/23 Charity Annual Report and Accounts
- Investments Portfolio Report (Rathbones)
- Approvals in Excess of £5000
- **Charity Highlight Report**
- Sunshine appeal
- CTC effectiveness Review

### Alert:

The charity legacy income was below expectation, but it was thought likely to improve.

### Advise:

- The Charity Finance Report highlighted that at the end of October 2023 was ahead of budget by £37k, excluding gift in kind.
- The fundraising income of £567k exceeded the budget by £77k.
- Charitable and capital expenditures came in 35% under budget.
- The final 2022/23 Charity report was approved.
- Approvals as follows:

Area	Project	Cost	Funding solution	Representative
People	2024 Annual	£9,700	Staff benefit	Sean McGeever
	Network Spend		fund	
Childrens	Mural to	£7,200	To fundraise for	Stacey Slattery
	brighten up our			
	Day services			
	area and			
	enhance patient			
	stay by having a			
	welcoming			
	entrance			
Cancer -LMCC	Replacement	£6,700 (4	Specific	Patricia Millward
	chairs for chemo	chairs)	donation due to	
	treatment		be received.	
Childrens	Interactive floor	£8,600	To Fundraise for	Stacey Slattery
	in Mental health			
	room, Riverbank			
	in Blue bell ward			
Cancer – MVCC	Benches,	£9,000	Specific	Ginnie
	parasols and		donation due to	Abubakar/
	individual folding		be received	Eloise
	seats for use in			Huddleston
	outdoor spaces			
	across LJMC			

### **Assurance:**

- The CTC effectiveness review was predominantly positive or very positive.
- £395k was now available for the Sunshine appeal.

Important Items N/A to come back to

committee:

Items referred to - Approval of 22/23 Charity Annual Report and Accounts

the Board or a Committee for decision or action:

**Recommendation** The Board is asked to **NOTE** the CTC report.

### Notes regarding the annual cycle:

The Board Annual Cycle will continue to be reviewed in-year in line with best practice and any changes to national scheduling.

Items	5 Jul 2023	Aug 2023	6 Sept 2023	4 Oct 2023	1 Nov 2023	6 Dec 2023	Jan 2024	Feb 2024	Mar 2024	April 2024	May 2024	June 2024	July 2024	Aug 2024	Sept 2024
Standing Items															
Chief Executive's Report	Х		Х		Х		Х		Х		Х		Х		Х
Integrated Performance Report	Х		Х		Х		Х		Х		Х		Х		Х
Board Assurance Framework	Х				Х				X				Х		
Corporate Risk Register			Х				Х				Х				Х
Patient/Staff Story (Part 1 where possible)	Х		Х		Х		Х		Х		Х		Х		Х
Employee relations (Part 2)	Х		Х		Х		Х		Х		Х		Х		Х
Board Committee Summary Reports															
Audit Committee Report	X		X		X				X		X		X		X
Charity Trustee Committee Report	Х				X		Х				X		X		
Finance, Performance and Planning Committee Report	X		Х		X		Х		X		Х		Х		Х
Quality and Safety Committee Report	Х		Х		Х		Х		Х		Х		Х		Х
People Committee	Х		Х		Х		Х		Х		Х		Х		Х
Strategy															
Planning guidance							Х								
EPR implementation to Lorenzo							Х		X		Х		Х		
Trust Strategy refresh and annual objectives									Х						

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Items	5 Jul 2023	Aug 2023	6 Sept 2023	4 Oct 2023	1 Nov 2023	6 Dec 2023	Jan 2024	Feb 2024	Mar 2024	April 2024	May 2024	June 2024	July 2024	Aug 2024	Sept 2024
Strategy delivery report	X [previous year]						Х						Х		
Strategic transformation & digital update	X				Х				Х				Х		
Integrated Business Plan					Х										
Annual budget/financial plan									Х						
Digital Strategy Update	Х				Х				Х				Х		
System Working & Provider Collaboration (ICS and HCP) Updates	Х		Х		х		х		Х		х		Х		х
Mount Vernon Cancer Centre Transfer Update (Part 2)	X		Х		X		Х		Х		Х		Х		Х
Estates and Green Plan					Х										
Workforce Race Equality Standard							Х								
Workforce Disability Equality Standard							Х								
Equality, Diversity and Inclusion															
Clinical and Quality Strategies									X						
People Strategy							Х								
Other Items															
Audit Committee															
Annual Report and Accounts, Annual Governance Statement and External Auditor's Report – Approval Process											Х				

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Value for Money Report			2023 X												
Audit Committee TOR and Annual Report	Х												Х		
Review of Trust Standing Orders and Standing Financial Instructions											Х				
Charity Trustee Committee					V										
Charity Annual Accounts and Report					X										
Charity Trust TOR and Annual Committee Review									Х						
Finance, Performance and Planning Committee															
Finance Update (IPR)	Х		X		Х		Х		X		X		Х		X
FPPC TOR and Annual Report	Х												Х		
Quality and Safety Committee															
Complaints, PALS and Patient Experience Annual Report			X												X
Safeguarding and L.D. Annual Report (Adult and Children)					Х										
Staff Survey Results									Х		Х				
Learning from Deaths			Х		Х		Х				Х				Х
Nursing Establishment Review							Х								
Patient Safety and Incident Report (Part 2)					Х						Х				
University Status Annual Report	Х												Х		

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QSC TOR and Annual Review	X												Х		
People Committee & Culture															
Workforce Plan					Х										
Trust Values refresh	Х												Х		
Freedom to Speak Up Annual Report					Х										
Staff Survey Results											X				
Equality and Diversity Annual Report and WRES			Х												Х
Gender Pay Gap Report											Х				
People Committee TOR and Annual Report					Х										
Shareholder / Formal Contracts															
ENH Pharma (Part 2) shareholder report to Board	X						Х						X		