# East and North Hertfordshire NHS Trust Trust Board - Public Meeting

Via MS Teams 3 March 2021 10:30 - 3 March 2021 12:30

# AGENDA

#	Description	Owner	Time
1	Chair's Opening Remarks	Chair	10:30
2	Apologies for absence:		
3	Declaration of Interests	All	
4	Questions from the Public		
	At the start of each meeting the Board provides members of the public the opportunity to ask questions and/or make statements that relate to the work of the Trust.		
	Members of the public are urged to give notice of their questions at least 48 hours before the beginning of the meeting in order that a full answer can be provided; if notice is not given, an answer will be provided whenever possible but the relevant information may not be available at the meeting. If such information is not so available, the Trust will provide a written answer to the question as soon as is practicable after the meeting. The Trust Secretary can be contacted by email, joseph.maggs@nhs.net, by telephone (01438 285454) or by post to: Trust Secretary, Lister Hospital, Coreys Mill Lane, Stevenage, Herts, SG1 4AB.		
	Each person will be allowed to ask only one question or make one statement. However, at the discretion of the Chair of the meeting, and if time permits, a second or subsequent question may be allowed.		
	Generally, questions and/or statements from members of the public will not be allowed during the course of the meeting. Exceptionally, however, where an issue is of particular interest to the community, the Chairman may allow members of the public to ask questions or make comments immediately before the Board begins its deliberations on that issue, provided the Chairman's consent thereto is obtained before the meeting.		
5	Minutes of Previous Meeting	Chair	
	For approval		
	5. Minutes of Public Trust Board Meeting - 0411202 7		
6	Patient Story	Chief Nurse	10:35
	For discussion		
7	Chief Executive's Report	Chief Executive	10:55
	For discussion		
	7. Chief Executive Board Report - March 2021.pdf		

#	Description		Owner	Time
8	Integrated Performance Report	Chief Executive	11:05	
	For discussion			
	8. Chief Executive Board Report - IPR March 2021			
	8. Integrated Performance Report Month 10.pdf	19		
9	Recovery Update		Managing Director -	11:15
	For discussion		Planned Care	
	9. Recovery Update.pdf	61		
10	Recovery and Our People		Interim Chief People	11:25
	For discussion		Officer	
	10. People Recovery Report.pdf	71		
11	Health and Social Care Bill 2021 White Paper Briefing		Deputy CEO / Director of	11:35
	For discussion		Strategy	
	11. Health and Social Care Bill White Paper Briefin	79		
12	Board Assurance Framework 2020-21		Associate Director of	11:45
	For discussion		Governance	
	12. BAF 2020-21.pdf	93		
13	IPC Report		Chief Nurse	11:55
	For discussion			
	13. IPC Report.pdf	131		
14	Maternity Assessment and Assurance Tool		Chief Nurse	12:05
	For information			
	14. Maternity Assessment and Assurance Tool Sub	155		
15	Gender Pay Gap Report		Interim Chief People	12:15
	For approval		Officer	
	15. Gender Pay Gap Report 2021.pdf	185		
16	Sub-Committee Reports			

#	Description	Owner	Time
16.1	Finance, Performance and People Committee Report to Board	Chair of FPPC	
	For information		
	16.1 a) FPPC Board Report 27 January 2021.pdf193	3	
	16.1 b) FPPC Board Report 24 February 2021.pdf197		
16.2	Strategy Committee Report to Board For information	Chair of Strategy Committee	
	16.2 Strategy Committee Report 15 February 2021       207		
16.3	Quality and Safety Committee Reports to Board	Chair of QSC	
	□ 16.3 a) QSC Board Report 26 January 2021.pdf 205	5	
	16.3 b) QSC Board Report 23 February 2021.pdf209	)	
16.4	Audit Committee Report to Board	Chair of Audit Committee	
	16.4 Audit Committee Board Report 19 January 20       213	3	
16.5	Remuneration Committee Terms of Reference For approval	Chair of Remuneratio n Committee	
	16.5 Remuneration Committee Terms of Reference       21	,	
17	Actions Log For information	Trust Secretary	12:25
	17. Public Trust Board Actions Log.pdf       223	3	
18	Annual Cycle For information	Trust Secretary	
	18. Board Annual Cycle 2020-21.pdf 22	5	
19	Data Pack		
	For information		
	19. Data Pack.pdf229	)	

#	Description	Owner	Time
20	Date of next meeting		
	5 May 2021		



Agenda item: 5

# NOTE: THESE MINUTES WERE REVIEWED AND APPROVED BY THE BOARD AT THE PRIVATE MEETING IN JANUARY 2021

#### EAST AND NORTH HERTFORDSHIRE NHS TRUST

#### Minutes of the Trust Board meeting held in public on Wednesday 4 November 2020 at 10.30am at the Lister Hospital, Stevenage & StarLeaf Video Conferencing

Present:		Mrs Ellen Schroder Ms Karen McConnell Ms Val Moore Mr Bob Niven Mr Jonathan Silver Dr David Buckle Mr Biraj Parmar	Non-Executive Director (Trust Chair) Non-Executive Director Non-Executive Director (via conference call) Non-Executive Director (via conference call) Non-Executive Director (via conference call) Associate Non-Executive Director (via conference-call) NeXT Director (via conference call)					
		Mr Nick Carver Mr Martin Armstrong Ms Rachael Corser Mrs Julie Smith Dr Tim Walker	Chief Executive Officer Director of Finance and Deputy Chief Executive Chief Nurse (via conference call) Chief Operating Officer (via conference call) Deputy Medical Director (via conference call) (deputising for the Medical Director)					
From the Trust:		Mrs Sarah Brierley Mr Tom Pounds Mr Joseph Maggs Ms Jude Archer Ms Eilidh Murray Ms Sharon Dudley Ms Julia Smith	Director of Strategy (via conference call) Interim Chief People Officer (via conference call) Trust Secretary (via conference call) Associate Director of Governance (via conference call) Head of Communications (via conference call) Nurse Team Manager For item 20/068 only (via conference call) Corporate Governance Officer (Minutes, via conference call)					
Also in attendan	ice:	Ms Georgina Fenwick-Morris	Observing the meeting (via conference call)					
20/064	20/064.1	attendees. She congra	MARKS the Public Board meeting and welcomed all atulated Ms Moore on being reappointed as a r for a further four years from September					
20/065		APOLOGIES FOR ABS	SENCE					
			ved from Dr Peter Carter (Non-Executive el Chilvers (Medical Director).					
00/000								

#### 20/066 DECLARATIONS OF INTEREST

20/066.1 The Director of Strategy declared that she was now undertaking a *5. Minutes of Public Trust Board Meeting - 04112020.pdf* 1



joint role as Director of Strategy for both East and North Herts NHS Trust and Hertfordshire Community NHS Trust.

#### 20/066 QUESTIONS FROM THE PUBLIC

20/066.1 There were no questions from the Public.

#### 20/067 MINUTES OF PREVIOUS MEETINGS

20/067.1 The minutes of the Board meeting held on 3 September 2020 were approved as an accurate record of the meeting.

#### 20/068 PATIENT STORY

- 20/068.1 The Chief Nurse introduced Sharon Dudley (Nurse Team Manager), a clinical leader who as part of the Leadership Programme had been asked to undertake improvements in her area. The Chief Nurse explained that the Nurse Team Manager manages the virtual fracture clinic.
- 20/068.2 The Nurse Team Manager explained that she had implemented some effective changes within the virtual fracture clinic that were delivering benefit to patients. She explained about patient Mr R who was seen by the clinic following a fall. He was in a great deal of pain which was relieved quickly and easily and he was x-rayed without delay. The Nurse Team Manager saw the patient at his follow-up and asked him some questions regarding his experience.
- 20/068.3 The Nurse Team Manager explained to the Board that Mr R's feedback was excellent from the clear signage to the administration of pain relief to being asked what colour cast he would like. The patient had declined to have surgery and was complimentary that his wishes had been considered.
- 20/068.4 Mrs Schroder commended the Nurse Team Manager on her management of the virtual fracture clinic and the improvements she had implemented.
- 20/068.5 The Chief Nurse explained that the patient experience around pain management was a focus of the improvement programme and important improvements for the patient journey had been made.

#### 20/069 CHIEF EXECUTIVE'S REPORT

- 20/069.1 The Chief Executive explained to the Board that he had written to all Trust staff following the announcement of a four week planned lockdown by the Government. He outlined the progress the Trust had made in recovering elective services. He informed the Board that the Non-Executive Director briefings would be reintroduced from 18 November 2020.
- 20/069.2 The Chief Executive explained that performance against the waiting lists had been good and they were at the same point as they were 12 months ago, albeit there had been a reduction in referrals. He said the long waiting patient numbers were also reducing but were still higher than pre-pandemic.

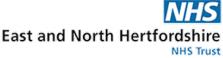
- 20/069.3 The Chief Executive commented that following the Board Development day which had focused on inclusion, the Interim Chief People Officer would provide an update on this work for the next meeting. Mrs Schroder commented that the session had been powerful and was a useful platform to develop an understanding of and work to address inequalities.
- 20/069.4 The Chief Executive highlighted the Integrated Performance Report and the accompanying summary which detailed a number of key achievements and challenges.
- 20/069.5 Mrs McConnell commented that there would be a Deep Dive to examine Stroke at the Finance, Performance and People Committee in December.
- 20/069.6 Mrs Schroder asked about visiting restrictions. The Chief Nurse explained that visitor restrictions had been retained although visiting would be supported in certain situations. She said work had been undertaken to support women through their birth journey. The Chief Nurse explained it was anticipated there would be changes through updated national guidance and said the Trust would follow the same process. She assured the Board that families can keep in touch digitally and work was underway to increase the capacity.
- 20/069.7 Mr Niven asked if there had been an effect on staff turnover due to COVID. The Chief Executive commented that the number of staff leaving the Trust had reduced over the period. The Interim Chief People Officer explained that following analysis across the region staff turnover had reduced. He said in terms of recruitment, COVID was having a negative impact in areas such as international recruitment however this was becoming more active and cohorts from the Philippines and India were currently in 14-day isolation and would start working when their quarantine ended. The Interim Chief People Officer commented that there was an increase in people interested in working for the NHS generally and the Trust would look to capitalise on this opportunity with the recruitment of a Deputy Director of Development.

#### 20/070 INTEGRATED PERFORMANCE REPORT

20/070.1 The Board noted the content of the Month 6 Integrated Performance report.

#### 20/071 PHASE 3 RECOVERY AND COVID UPDATE

- 20/071.1 The Chief Operating Officer presented an update regarding the phase 3 recovery plans and latest Covid position.
- 20/071.2 The Chief Operating Officer assured the Board that the Trust had oversight through the recovery steering groups to ensure capacity was maximised for as many patients as possible to be seen.
- 20/071.3 The Chief Operating Officer explained to the Board that delivery against target in September for Elective procedures and Outpatients were being over achieved and the forecast for October was predicted as being in a strong compliant position.



- 20/071.4 The Chief Operating Officer explained to the Board that some activities were competing for the same resources and this was being mitigated on a daily basis. She said there may be the need to step-down some activity to release Theatre staff to support patients but if the need arose it would be managed in a phased manner rather than a complete closure as had happened during the first phase of the pandemic.
- 20/071.5 The Chief Operating Officer explained to the Board that the Trust continued to reinforce the message to the public that the hospital was a safe environment and they can access the health care that they need.
- 20/071.6 The Chief Operating Officer informed the Board that the Executive Directors had undertaken a table-top emergency planning exercise to prepare for a second wave of COVID-19 patients. She explained that as a result of the session the daily 8.30am huddle had been reintroduced, the COVID surge dashboard was providing key information to assist with the management of activity and the patient placement strategy was reviewed daily. She said the Trust would support local ITU networks and what may be requested or required in terms of mutual aid as part of the regional plan.
- 20/071.7 The Chief Operating Officer explained to the Board that the Trust would be enhancing the incident management with the implementation of Silver Command feeding into Gold Command from Monday 9<sup>th</sup> November.
- 20/071.8 The Chief Operating Officer informed the Board that the flu vaccination for staff remained a priority and the latest figures were currently above the trajectory which was for over 50% of staff to be vaccinated by the end of October 2020.
- 20/071.9 Mrs McConnell asked about the benefits to the Trust in relation to the ED capital programme. The Chief Operating Officer explained to the Board that the £6m capital investment would benefit the ED by providing additional assessment space and radiology space, help patient flow and enable faster ambulance unloading.
- 20/071.10 Ms Moore asked about support available for staff as the exceptional pressures continued. The Chief Operating Officer explained that all the measures that were in place during the first wave of COVID were still in place. She said staff were being encouraged to use their holiday and take time to rest and to look out for each other. The Chief Operating Officer commented that work was underway to create additional space for downtime and all staff were reminded to socially distance.
- 20/071.11 Ms Moore asked if there were any issues with PPE availability and whether there were other issues that could affect either the Recovery or COVID preparation. The Chief Operating Officer explained to the Board that the PPE availability was in a positive position and the Trust had several months' supply with no rationing forecast. The Chief Operating Officer commented that point of care testing was very important and facilitated timely decisions for patients. She said there was a specialist advisory group for clinically led decisions on testing in conjunction with Microbiology which would feed decisions



through to Gold. She said the Executive remained sighted on the challenges and would continue to enact strategy and changes based on regional and national guidance.

- 20/071.12 Mrs Schroder asked about the testing of front line staff. The Chief Operating Officer explained that the strategy to test in places of highest risk remained in place. The Deputy Medical Director informed the Board that a limited pilot of regular staff testing was underway. The Deputy Medical Director commented that conversations would continue about the logistics of staff testing.
- 20/071.13 Mr Niven asked for an update on system support. The Chief Operating Officer commented that the Trust was just one part of the local healthcare system provision. She said Community and Primary care were both supporting patients. The Chief Operating Officer explained to the Board that all providers were working closely across the ICP on front door avoidance and the Same Day Emergency Care offer. She said work would be undertaken to understand what was driving attendance at the ED and how some patients could be managed differently and provide better support to patients.
- 20/071.14 Mrs Schroder asked whether some patients were reluctant or unable to attend appointments and if they were still having to isolate for 14 days prior to a procedure. The Chief Operating Officer explained to the Board that on the whole most patients appeared to be happy to attend when they were able to. She said isolation was still required for most surgical procedures and the Consultants were working with patients to understand concerns and issues.
- 20/071.15 Mrs Schroder commented that the Charitable spend authorised for improvement to staff rooms needed to move forward at a good pace. The Interim Chief People Officer explained to the Board that work was underway to progress the plans.

#### 20/072 BOARD ASSURANCE FRAMEWORK

- 20/072.1 The Associate Director of Governance explained to the Board that since September the new Strategy Committee had been formed (though was yet to hold its first meeting). She said the ICP, MVCC and Digital risks would be moved to the Strategy Committee for oversight.
- 20/072.2 The Associate Director of Governance explained to the Board that the standardisation of the frequency of scoring had been implemented and as such three risks had been reduced using the methodology.
- 20/072.3 The Associate Director of Governance assured the Board that the Trust risk profile was in line with the national profile following the results of recent benchmarking that had been carried out.
- 20/072.4 The Associate Director of Governance informed the Board that the Finance, Performance and People Committee discussed the Capital risk and she would work with the Director of Finance regarding the articulation of this risk so that it captured both the short and longer term risks.



20/072.5 The Associate Director of Governance commented that the Pandemic risk had been reviewed by the Audit Committee where they had conducted a deep dive and were reassured the risk was being managed. She said due to the ongoing pandemic and winter issues the risk would remain at 20. The Chief Nurse commented that the ability to staff and maintain quality of care was a fine balance and supported the risk remaining at 20.

#### 20/073 FINANCE, PERFORMANCE AND PEOPLE COMMITTEE REPORT TO BOARD

- 20/073.1 The Board received the reports of the Finance, Performance and People Committee meetings which were held on 30 September 2020 and 28 October 2020. Mrs McConnell commented that the meetings had mostly returned to business as usual in terms of the structure of the meeting. She said the changes to the way financial management was conducted across the Trust were positive and that the Committee would continue to seek assurance of the key indictors across the Trust.
- 20/073.2 Mrs McConnell commented on the flu update. The Acting Chief People Officer explained that the paper provided the Board with assurance that work is focused on delivering the flu vaccine to staff. The Interim Chief People Officer explained to the Board that a more direct approach of appointment setting for staff to attend to receive the flu vaccine had started.
- 20/073.3 Mrs McConnell asked if it was logistically possible for 45% of staff to receive the flu vaccine in a single month. The Interim Chief People Officer explained to the Board that there were no capacity issues with delivering the vaccine.

#### 20/074 FINANCE, PERFORMANCE AND PEOPLE COMMITTEE ANNUAL REVIEW AND TERMS OF REFERENCE

20/074.1 The Board noted the annual evaluation and approved the revised Terms of Reference for the Finance, Performance and People Committee.

#### 20/075 QUALITY AND SAFETY COMMITTEE REPORT TO BOARD

- 20/075.1 The Board received the summary reports of the Quality and Safety Committee meetings which took place on 30 September 2020 and 27 October 2020.
- 20/075.2 The Chief Nurse assured the Board that oversight of nosocomial infection would continue and a deep dive would be undertaken at the next Committee meeting in November.

# 20/076 QUALITY AND SAFETY COMMITTEE ANNUAL REVIEW AND TERMS OF REFERENCE

20/076.1 The Board noted the annual evaluation and approved the revised Terms of Reference for the Quality and Safety Committee.

#### 20/077 LEARNING FROM DEATHS REPORT

- 20/077.1 The Board noted the latest Learning from Deaths Report which had been discussed at the Quality and Safety Committee.
- 20/077.3 Dr Buckle commented on the drop in Stroke performance. Mrs McConnell informed the Board that the Stroke Deep Dive would be carried out by the Finance, Performance and People Committee.

#### 20/078 AUDIT COMMITTEE BOARD REPORT

20/078.1 The Board received a report from the Audit Committee held on 17 October 2020. Mr Silver explained to the Board that the Sustainability update was behind schedule in part due to COVID. He said the Committee had seen improvements in relation to the internal audit actions.

# 20/079 AUDIT COMMITTEE ANNUAL REVIEW AND TERMS OF REFERENCE

20/079.1 The Board noted the annual evaluation and approved the revised Terms of Reference for the Audit Committee.

#### 20/080 STANDING ORDER & STANDING FINANCIAL INSTRUCTION

20/080.1 The Board approved the updated Standing Order and Standing Financial Instructions.

#### 20/081 CHARITY TRUSTEE COMMITTEE BOARD REPORT

- 20/081.1 The Board received a report from the Charity Trustee Committee held on 14 September 2020.
- 20/081.2 Mrs Schroder asked about the NHS Charities Together funding that would be held by HCT. Mr Niven commented that the organisations would work closely together on the allocation of funding. The Director of Strategy explained to the Board that the funding was in the region of £200,000 and confirmed that the ICS would confirm the second tranche of funding. She said the ICS didn't have a structure for the allocation of funding and Mr Niven had written to them to ensure that an appropriate and transparent process was used to allocate the funds.

#### 20/082 CHARITY ANNUAL REPORT AND ACCOUNTS

- 20/082.1 Mr Niven informed the Board that draft versions of the Charity Annual Report and Accounts had been considered by the Charity Trustee Committee and Audit Committee in September and October and the Board were asked to approve the final versions.
- 20/082.2 Mrs Schroder commented that the presentation of the Annual report was easy to use and read.
- 20/082.3 The Board approved the Charity Annual Report, Accounts and Letter of Representation and noted the findings of the External Auditors' completion report.

20/083		ACTION LOGS
	20/083.1	The Board noted the content of the latest Public Trust Board Actions Log.
20/084		ANNUAL CYCLE
	20/084.1	The Board noted the Annual Cycle 2020/2021.
20/085		DATE OF NEXT MEETING
	20/085.1	The next meeting of the Trust Board will be on 13 January 2021.

#### Ellen Schroder Trust Chair

January 2021

# East and North Hertfordshire NHS

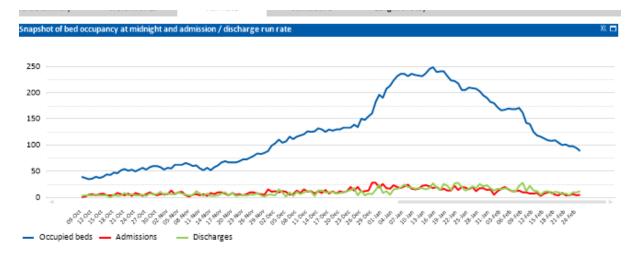
**NHS Trust** 

### **Chief Executive's Report**

#### March 2021

#### **Covid 19 Pandemic**

The period since the last meeting has been extremely busy with the Trust experiencing a peak of 249 Covid positive patients on 15 January. At the time of writing 82 Covid positive patients remain with the Trust.



At the peak, 31 Covid positive patients were being cared for in critical care on 20 January. At the time of writing 13 Covid positive patients remain within critical care.

Tragically 255, over 53% of all of the 477 total Covid deaths that have occurred within the Trust since the start of the pandemic have been in January and February (as at 25.02.21).

Staff absence which peaked at 595 (9.3%) on 14 January has now returned to 359 (6%).

Whilst performance against national standards in relation to the A&E 4 hour standard and RTT have been challenged, in common with the wider NHS, it is gratifying to note that the Trust's performance in relation to cancer waiting times is amongst the best nationally.

Whilst it is relatively easy to list a series of numbers that outline the Trust's activity since the last Board meeting, it is difficult to adequately convey the extent of the pressure faced by many Trust staff as they have sought to address the needs of the community.

I am deeply grateful to the public for their considerable and continuing support and encouragement and to our staff, for their immense commitment and resilience at such an incredibly pressurised time.

#### Vaccination

The Trust was pleased to be amongst the first sites administering the Covid vaccination (Pfizer) to members of the public in the first priority group and then health and social care staff.

To date approximately 80% of our staff have received a first dose of the vaccination and second doses started to be administered on 24 February.

It is a concern that members of BAME staff have taken up the offer of a vaccine at a lower rate than white staff. Whilst 85% of white staff and 80% of Asian/Asian British staff have received a first dose, only 57% of black staff have taken up the vaccination offer. We continue to work with our BAME staff to address the issue of vaccination hesitancy.

#### Service Restoration & Staff Recovery

The Chief Operating Officer will provide a detailed summary of our plans to restore services as the pressure of the pandemic lessens. We are very focussed upon the importance of addressing the needs of the local population as soon as possible. Whilst detailed national guidance is awaited at the time of writing we are gradually increasing services for patients with priority clinical needs.

The Acting Chief People Officer will outline how services will be restored whilst addressing the need to support our people and address their specific individual needs.

#### Working together to improve health and social care for all

On 11 February the NHS White Paper 'Working together to improve health and social care for all' was published. The White Paper has the triple aim of creating better health for the population, better quality care for all patients and financially sustainable service for tax payers. The Deputy Chief Executive will outline the white paper's proposals during the Board meeting, together with some of the potential implications.

#### **Strategic Plan Developments**

In the context of the publication of the White Paper and the profoundly changed context of the NHS post pandemic, the Trust is developing its strategic plan. Building upon the Trust's existing vision and strategic priorities we will be seeking to engage with both internal and external stakeholders. This work is referenced in the report of the Strategy Committee but will be reported upon in more detail at the next Board meeting.

Nick Carver Chief Executive

# East and North Hertfordshire NHS

**NHS Trust** 

### **IPR Chief Executive's Summary**

#### Safer Services

#### Nosocomial Infections

Of the Covid case reported in January, 98 (15%) were definite or probable hospital onset. A verbal update will be given on any current COVID19 outbreak management.

#### <u>Others</u>

There has been an increase in the numbers of reported cases of pressure ulcers and falls in January. A deep dive into the root cause is underway and will be reported through to the quality and safety committee at the end of March.

#### **Caring Services**

#### Friends and Family Test

All user groups have given increased levels of positive feedback although the number of respondents is substantially reduced.

#### **Complaints**

The number of complaints received is substantially reduced and the focus needs to be on reducing the number of open complaints.

#### Effective Services

#### Mortality

Crude mortality substantially increased in January with the latest wave of the pandemic.

The Trust's HSMR remains in the best performing quartile and for the first time the Trust's SHMI is better than expected.

#### **Responsive Services**

Performance against the A&E target (ENHT performance - 75.18%, national position 70.05%) and RTT (1,564 increase in backlog) has been challenged in January although in line with the national averages. In support of Urgent and Emergency Care a number of operational changes were put in place, to include:

 Closure of QEII urgent treatment service overnight to facilitate redeployment of staff to the Lister

- Creation of a Consultant and junior mega rota to support increased demand and patient care
- Redeployment of staff from non-clinical facing roles into patient supporting roles

The Trust's performance against the cancer standards continues to be amongst the best in the country.

Some improvement was noted regarding CT scanning times for stroke patients and thrombolysis rates, but further improvement is required and will the tracked by the FPPC through regular updates and oversight of the stroke recovery road map.

#### Well Led Services

The Trust continues to successfully grow its workforce, with increased recruitment and a declining turnover rate.

Although raised beyond target the Trust absence rate compares well with regional peers. ENHT is one of 2 Trusts in East of England to achieve targets for CSW recruitment.

A range of service have been put in place to support staff wellbeing.

#### Sustainable Services

In the context of a markedly changed environment and financial regime the Trust is on track to deliver its financial targets.

# East and North Hertfordshire

#### Agenda Item: 8

#### <u>TRUST BOARD – 3 MARCH 2021</u> Integrated Performance Report – Month 10

 Purpose of report and executive summary (250 words max):

 The purpose of the report is to present the Integrated Performance Report Month 10 to the Trust Board.

 Key challenges and mitigations under each domain are identified within the report.

 Action required: For discussion

 Previously considered by:

QSC and FPPC. 23 and 24 February 2021

	20211						
Director:	Presented by:	Author:					
All Directors	Chief Executive	All Directors / Head of Information					
		and Business Intelligence					

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	$\boxtimes$
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	$\boxtimes$
Sustainability:	To provide a portfolio of services that is financially and clinically sustainable in the long term	$\boxtimes$

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

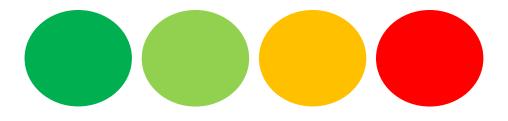
Any other risk issues (quality, safety, financial, HR, legal, equality): Key challenges and mitigations under each domain are identified within the report.

#### Proud to deliver high-quality, compassionate care to our community



# **Integrated Performance Report**

Month 10 | 2020-21



Data correct as at 19/02/2021

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# NHS Oversight Framework

Quality of care

#### NHS East and North Hertfordshire **NHS Trust**

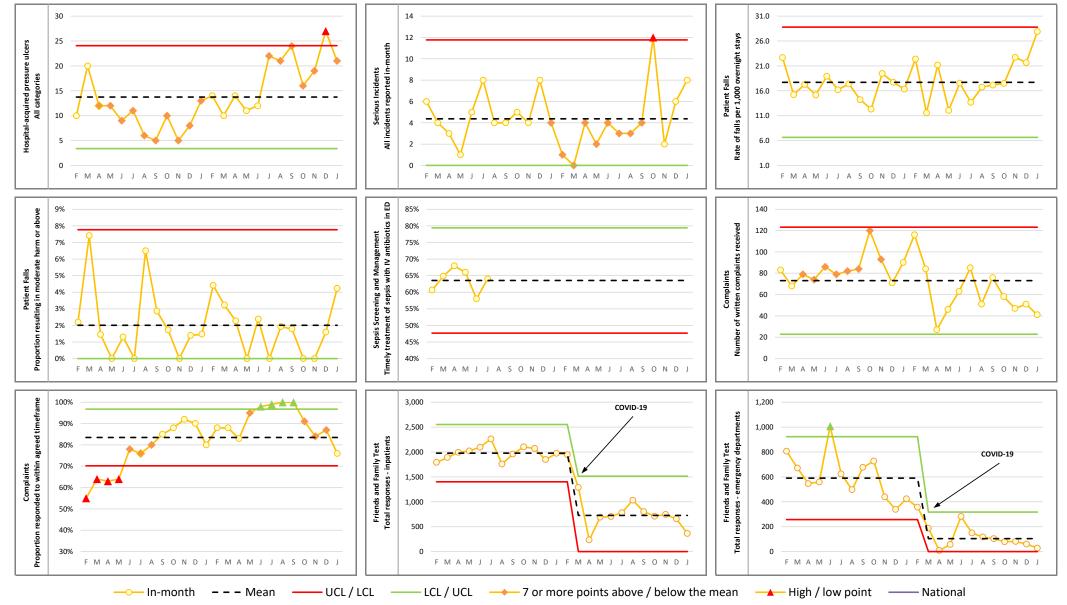
uality of care	•							Fillance							
Domain	Measure	Frequency	Period	Target	Target	Score	Trend	Domain	Measure	Frequency	Period	Target	Target	Score	Trend
Overall	CQC rating	-	Dec-19	-	-	Requires improve- ment		Financial sustainability	Capital service capacity	Monthly	Jan-21	National	1	n/a	
Caring	Written complaints - rate	Monthly	Jan-21	Local	1.9	0.6	$\searrow$	Financial sustainability	Liquidity (days)	Monthly	Jan-21	National	1	n/a	
Caring	Staff Friends and Family Test % recommended - care	Quarterly	Q2 2019-20	National	81.3%	78.9%		Financial efficiency	Income and expenditure (I&E) margin	Monthly	Jan-21	National	1	n/a	$\mathbf{h}$
Safe	Occurrence of any Never Event	Monthly (six- month rolling)	Aug-20 - Jan-21	National	0	3		Financial controls	Distance from financial plan	Monthly	Jan-21	National	1	n/a	
Safe	Patient Safety Alerts not completed by deadline	Monthly	Jan-21	National	0	0		Financial controls	Agency spend	Monthly	Jan-21	National	1	n/a	
Caring	Mixed-sex accommodation breaches	Monthly	Jan-21	National	0	no submissior	n	Operational p	erformance						
Caring	Inpatient scores from Friends and Family Test - % positive	Monthly	Jan-21	Local	95.0%	98.9%	$\sim\sim$	A&E	A&E maximum waiting time of four hours from arrival to admission/transfer/discharge	Monthly	Jan-21	National	95%	75.18%	$\checkmark$
Caring	A&E scores from Friends and Family Test - % positive	Monthly	Jan-21	Local	90.0%	96.4%	$\sim\sim$	RTT 18 weeks	Maximum time of 18 weeks from point of referral to treatment (RTT) in aggregate – patients on an incomplete pathway	Monthly	Jan-21	National	92%	67.20%	$\searrow$
Caring	Maternity scores from Friends and Family Test - % positive - antenatal care	Monthly	Jan-21	Local	93.0%	100.0%	$\mathbb{W}^{\sim}$	Cancer Waiting Times	62-day wait for first treatment from urgent GP referral for suspected cancer	Monthly	Dec-20	National	85%	87.0%	$\checkmark$
Caring	Maternity scores from Friends and Family Test - % positive - birth	Monthly	Jan-21	Local	93.0%	97.9%	/	Cancer Waiting Times	62-day wait for first treatment from NHS cancer screening service referrals	Monthly	Dec-20	National	90%	84.6%	$\mathcal{h}$
Caring	Maternity scores from Friends and Family Test - % positive - postnatal ward	Monthly	Jan-21	Local	93.0%	95.0%	$\frown$	Diagnostics Waiting Times	Maximum 6-week wait for diagnostic procedures	Monthly	Jan-21	National	1%	29.60%	$\sum$
Caring	Maternity scores from Friends and Family Test - % positive - postnatal community	Monthly	Jan-21	Local	93.0%	100.0%	$\mathbb{V}$	The number and p	roportion of patients aged 75 and over admitted as an emergency	for more than 7	2 hours who	D:			
Safe	Emergency c-section rate	Monthly	Jan-21	Local	15%	15.1%	$\sim$		<ul> <li>a. have a diagnosis of dementia or delirium or to whom case finding is applied</li> </ul>	Monthly	-	National	95%	-	
Organisational health	CQC inpatient survey	Annual	2019	National	8.0	7.8		Dementia assessment and referral	<ul> <li>b. who, if identified as potentially having dementia or delirium, are appropriately assessed</li> </ul>	Monthly	-	National	95%	-	
Safe	Venous thromboembolism (VTE) risk assessment	Quarterly	Q3 2019-20	National	95%	88.1%	$\sim$	Telefiai	c. where the outcome was positive or inconclusive, are referred on to specialist services	Monthly	-	National	95%	-	
Safe	Clostridium difficile (C. difficile) plan: C.difficile actual variance from plan (actual number v plan number)	Monthly (YTD)	Jan-21	NHSI	0	36		Leadership an	d workforce						
Safe	Clostridium difficile – infection rate	Monthly (12- month rolling)	Feb 20 - Jan 21	National	20.62	25.26	$\frown$	Organisational health	Staff sickness	Monthly	Jan-21	Local	3.8%	6.69%	$\land$
Safe	Meticillin-resistant Staphylococcus aureus (MRSA) bacteraemia infection rate	Monthly (12- month rolling)	Feb 20 - Jan 21	National	0.69	0.00	~~~	Organisational health	Staff turnover	Monthly	Jan-21	Local	12.0%	11.9%	$\sim$
Safe	Meticillin-susceptible Staphylococcus aureus (MSSA) bacteraemias	Monthly (12- month rolling)	Feb 20 - Jan 21	National	8.81	7.69		Organisational health	Proportion of temporary staff	Monthly	Jan-21	Local	-	18.0%	$\sim$
Safe	Escherichia coli (E. coli) bacteraemia bloodstream infection (BSI)	Monthly (12- month rolling)	Feb 20 - Jan 21	National	17.04	12.08	$\sim$	Organisational health	NHS Staff Survey Recommend as a place to work	Annual	2019	National	63.3%	58.1%	$\searrow$
Effective	Hospital Standardised Mortality Ratio	Monthly (12- month rolling)	Nov-19 - Oct-20	National	100	84.1	$\bigwedge$	Organisational health	NHS Staff Survey Support and compassion	Annual	2019	National	20.9%	22.5%	$\land$
Effective	Summary Hospital-level Mortality Indicator	Monthly (12- month rolling)	Sep-19 - Aug-20	National	100	88.8	$\sim\sim\sim$	Organisational health	NHS Staff Survey Teamwork	Annual	2019	National	65.5%	66.2%	$\searrow$
Safe	Potential under-reporting of patient safety incidents	Monthly (six- month rolling)	Jul-20 - Jan-21	National	16.73%	14.85%	Ň	Organisational health	NHS Staff Survey Inclusion	Annual	2019	National	87.8%	86.7%	
							•i	Organisational	BME leadership ambition (WRES) re executive appointments	Annual	2019	National	7.4%	0.0%	

Finance

health

# **Quality Improvement Dashboard**

Safe, Caring and Effective Services Headline Metrics



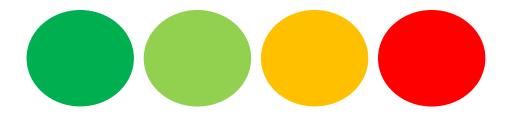
Integrated Performance Report

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Key Issues	Executive Response
Patient Falls         • There were 70 Inpatient falls recorded in January.         • Number of falls in January resulting in serious harm = 3.         Serious Incidents & Never Events	Serious Incident Review Panel         • 26 incidents were presented to serious incident review panel in January.         • 8 have been reported as serious incidents (1 of which being investigated by HSIB).         • 1 case requires more in-depth RCA learning reviews and 10 have triggered local learning reviews.
<ul> <li>It has been 54 days since the last reported Never Event (as at 14th February 2021).</li> <li>There have been 0 Never Events in January.</li> <li>There were 8 serious incident themes reported in January:         <ul> <li>Delay in delivery.</li> <li>Failure to review pre-discharge.</li> <li>Missed fracture.</li> <li>HSIB case (attended with RFM, following delivery baby required cooling).</li> <li>Retained wire following EBUS.</li> <li>Unexpected death two days after chemotherapy.</li> <li>Delay in diagnosis.</li> </ul> </li> <li>Infection Prevention &amp; Control</li> </ul>	<ul> <li>Incident reporting remains in line with activity. The NLRS Benchmarking report indicates there is no evidence of under -reporting. We are still encouraging reporting and an increased reporting over time may indicate an improved reporting culture.</li> <li>Infection Prevention &amp; Control</li> <li>Nosocomial Infections: 647 cases recorded. 98 total revised recorded probable (HO.pHA) or definite (HO.dHA) nosocomial infections for January = 15% of total COVID cases recorded.</li> <li>In January the revised number recorded:         <ul> <li>68 Hospital-Onset Probable Healthcare-Associated cases.</li> <li>30 Hospital-Onset Definite Healthcare-Associated cases.</li> <li>In Soutbreaks in total during the month of January.</li> <li>5 Outbreaks currently being actively monitored at the end of January 21.</li> </ul> </li> </ul>
<ul> <li>COVID-19 = 470 Community-Onset cases, 78 Hospital-Onset Indeterminate Healthcare-Associated cases, 68 Hospital-Onset Probable Healthcare-Associated cases &amp; 30 Hospital-Onset Definite Healthcare-Associated cases in January.</li> <li>MRSA bacteraemia = 0 cases in January.</li> <li>C difficile infections = 5 reportable cases in January.</li> <li>MSSA bacteraemia = 1 case in January.</li> <li>MSSA bacteraemia = 1 case in January.</li> <li>Klebsiella bacteraemia = 1 case in January.</li> <li>Klebsiella bacteraemia = 1 case in January.</li> <li>Hand hygiene compliance improved again from 93.55% in December, to 95.18% in January 2021 (target 80%).</li> </ul>	<ul> <li>Do Ultoreaks currently being actively monitored at the end of shufury 21.</li> <li>Daily weekday outbreak Incident Management Team (IMT) meetings.</li> <li>New Guidance:         <ul> <li>Novel coronavirus (COVID-19) standard operating procedure FM Service Guidance, gap analysis produced by Estates and Facilities.</li> <li>Gap Analysis for updated guidance: COVID-19: Guidance for maintaining services within health and care settings Infection prevent ion and control recommendations.</li> </ul> </li> <li>Other Indicators:         <ul> <li>No Flu or Norovirus Healthcare-Associated cases reported.</li> <li>Year-to-date C.difficile cases is 36, which is below trajectory.</li> </ul> </li> <li>Hospital-acquired Pressure Ulcers</li> </ul>
<ul> <li>Hospital-acquired Pressure Ulcers</li> <li>There were the following pressure ulcers reported for January.</li> <li>Category 4 incl. (d) = 0</li> <li>Category 2 incl. (d) = 0</li> <li>Category 2 incl. (d) = 9</li> <li>MM incl. (d) = 0</li> <li>Unstageable incl. (d) = 2</li> <li>SDT1 incl. SDT1 (d) = 10</li> </ul> Sepsis	<ul> <li>Total HAPU YTD is 187, with 21 recorded for the month of January.</li> <li>It has been 83 days since the trust last reported a grade 4 pressure ulcer. The last one was reported on 27/11/2020.</li> <li>Every hospital acquired Pressure Ulcer is investigated by a Tissue Viability Nurse. This is to enable identification of gaps in care so that learning can be identified and delivered.</li> <li>Quality improvement work this year will focus on Device Related PU and Moisture Associated Skin Damage.</li> <li>In compliance with the new NHSi PU recommendations the terms Unavoidable and Avoidable will no longer be used, however, where RCA shows no omissions in care and therefore no learning this will be captured and reported, so far this accounts for 17% of YTD pressure ulcers.</li> <li>Learning from previous serious incidents is taught during our restarted pressure ulcer prevention study day and pressure Ulcer revention is taught</li> </ul>
<ul> <li>The sample of Inpatients for Q4 is currently at 10: Jan (10), currently below the Trust target (50).</li> <li>The sample of ED Patients for Q4 is currently at 15: Jan (20), currently below the Trust target (50).</li> <li>The sample showed an average time to antibiotic administration within in patient setting at 25% within 1 hour of Red Flag in January.</li> <li>The sample showed the average time in Emergency Attendances receiving antibiotics within 1 hour of Red Flag has improved to 6 4% in January, but remains below the Trust target (95%).</li> <li>26% of patients received all Sepsis 6 interventions within 1 hour of Red Flag triggers in January.</li> <li>VTE/HAT</li> <li>Potential harm from Hospital Associated Thrombosis continues to be presented to Serious Incident Review panel.</li> <li>HATs for review is at 16.92 (12 month rolling average to January).</li> <li>HATs reviews completed is at 17.67 (12 month rolling average to January).</li> </ul>	<ul> <li>to all new clinical staff on clinical induction in collaboration with Nurse Education.</li> <li>Sepsis <ul> <li>The Sepsis team has continued to respond to the COVID-19 pandemic emergency, the team has indeed been either fully redeployed or partially redeployed in to the wards and the task team.</li> <li>All team members will be reintegrated by the end of March.</li> <li>Even with only one nurse available working for both sepsis and task team, we continued to support the clinical teams with con tinuous quality improvement efforts to establish more compliance with antibiotics administration in within 1 hour. This reflects in the data that improved: the antibiotics administration compliance increased from 0% to 25% for inpatient and from 62% to 64% in ED.</li> <li>CCOT database now upgraded to improve Sepsis dashboard that CCOT/Sepsis can use. Will need additional funding to be used to f ull potential but will decrease nurse data inputting time and increase teaching and clinical time.</li> <li>The team are planning <ul> <li>a relaunch now that the pressure of the pandemic is decreasing.</li> </ul> </li> </ul></li></ul>
Executive Response	<ul> <li>restarting trainings and simulations as soon as possible</li> <li>to introduce the role of sepsis link nurses to improve the compliance with the sepsis six and data collection.</li> <li>VTE/HAT</li> </ul>
<ul> <li>Patient Falls</li> <li>System-wide themes from falls incidents remain a priority for continuous improvement within the Trust Patient Safety Programme – Harm Free Care. Improvement priorities include daily surveillance and accurate risk assessment of falls and high quality reliable mitigation of risk e.g. bay watch.</li> <li>The hepatology team are leading the adoption of safer medication management where it has been noted to contribute to high inc idence of falls, specifically improving time to administration of some specific medication regimes used within hepatology patients.</li> </ul>	<ul> <li>The national programme for measurement of VTE risk assessment remains suspended due to COVID -19 pandemic.</li> <li>Local quality improvement includes targeted focus groups with junior doctors to help improve compliance with VTE risk assessment.</li> <li>Due to the time lag between diagnosis of potential Hospital Acquired Thrombosis and the undertaking of phased RCA review it is important to note that the number of HAT reviews completed monthly do not correspond to the cases added for review in that month and can relate to previous months. Therefore there will naturally be a 3 month delay in data clarification.</li> <li>All HAT incidents where any concern in care identified are presented to SIRP.</li> </ul>

	NHS
East and North H	ertfordshire NHS Trust

Nosocomial Covid-19 infection To		ital	onset (>	Definite hospital Probable hospital onset (>=15 days post admission) post admission)		-14 days	Indeterminate onset (3-7 days post admission)		Community onset (<=2 days post admission		Total Definite & Probable hospital onset		Total Indeterminate & Community onset		
	JANUARY (Weekly reporting commenced w/e 14/05/20) 2	98	3	0	e	58	78		470		210		962		
Domain	Metric	Target	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
Events and Incidents	Number of Never Events	0	0	0	0	0	0	0	0	1	1	0	1	0	
Event Incid	Number of Serious Incidents	5	1	0	4	2	4	3	3	4	12	2	6	8	$\sim\sim$
6	Category 4 - inc Category 4 (d)	0	0	0	0	0	0	0	0	0	0	1	0	0	
Hospital-acquired Pressure Ulcers	Category 3 - inc Category 3 (d)	0	0	0	0	0	0	0	0	0	0	0	0	0	
l Pressu	Category 2 - inc Category 2 (d)	2	3	3	3	3	3	12	10	10	4	7	8	9	
acquirec	Mucosal membrane (d) Device-related	-	1	0	0	1	4	1	2	4	1	1	2	0	$\mathcal{M}_{\mathcal{A}}$
lospital-	Unstageable inc Category Unstageable (d)	1	1	0	1	0	0	1	1	3	2	0	1	2	$\sim$
-	SDTI inc STDI (d)	3	9	7	10	7	5	8	8	7	9	10	16	10	$\checkmark \checkmark$
ment	Inpatients with Sepsis - sample size	50	3	6		14			26			18		10	$\frown \frown \frown$
Sepsis Screening and Management	Inpatients receiving IVABs within 1 hour of Red Flag	90%	25%	33%	n/a	0%	60%	67%	50%	50%	14%	60%	0%	25%	$\sqrt{}$
ing and	Emergency attendances with Sepsis - sample size	50	1	<b>59</b>		21			114			156		15	$\bigwedge$
s Screen	Emergency attendances receiving IVABs within 1 hour of Red Flag	95%	66%	78%	n/a	50%	76%	63%	92%	73%	76%	73%	62%	64%	$\checkmark \frown $
Sepsi	Sepsis six bundle compliance - ED	90%	14%	29%	n/a	0%	29%	26%	32%	25%	30%	38%	31%	26%	$\swarrow$
嵩	Number of patient falls	72	68	31	44	31	42	41	52	56	55	66	63	70	$\bigvee$
Patient Falls	Rate of patient falls per 1,000 overnight stays	4.0	22.4	11.6	21.2	12.1	17.5	13.7	16.7	17.2	17.5	22.7	21.7	27.9	$\sim$
- D	Number of patient falls resulting in serious harm	0	3	1	1	0	1	0	1	1	0	0	1	3	

Domain

VTE risk assessment

Metric

Cases for HAT review (12 month rolling average)

Target

95%

-

Feb-20

tbc

17.45

Mar-20

tbc

17.42

Apr-20

tbc

16.33

May-20

tbc

16.33

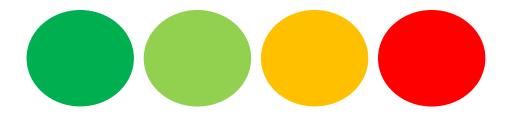
							East	t and North H
Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
tbc								
16.17	16.50	16.83	17.42	16.58	15.33	17.00	16.92	$\overline{\ }$
13.67	13.83	12.58	17.75	17.67	17.75	15.75	17.67	$\sim \sqrt{}$
0	0	0	5	1	0	0	1	

щ	cases for that review (12 month round average)		17.45	17.42	10.55	10.55	10.17	10.50	10.85	17.42	10.58	15.55	17.00	10.92	
VTE	HAT reviews completed (12 month rolling average)	-	15.18	16.08	15.83	13.75	13.67	13.83	12.58	17.75	17.67	17.75	15.75	17.67	$\sim \sqrt{}$
	HATs confirmed potentially preventable	-	2	0	0	0	0	0	0	5	1	0	0	1	
	Number of MRSA incidences	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Rate of MRSA incidences per 100,000 bed days	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	Number of c.difficile incidences Healthcare-associated	4	4	6	3	4	2	3	3	2	10	0	4	5	$\sim\sim\sim$
	Rate of c.difficile incidences per 100,000 bed days Healthcare-associated	19.0	24.6	34.6	26.2	33.8	17.5	20.4	20.4	14.1	56.8	0.0	22.7	27.9	$\sim\sim\sim$
	Number of e.coli incidences	-	2	3	3	1	1	2	1	2	1	2	3	1	$\sim$
ntrol	Rate of e.coli incidences per 100,000 bed days	18.5	12.3	17.3	26.2	8.4	8.7	13.6	6.8	14.1	5.7	11.7	17.0	5.6	$\wedge \dots \wedge$
Infection Control	Number of MSSA incidences	-	0	0	0	0	2	0	2	2	4	2	1	1	
Infec	Rate of MSSA incidences per 100,000 bed days	8.0	0.0	0.0	0.0	0.0	17.5	0.0	13.6	14.1	22.7	11.7	5.7	5.6	
	Number of klebsiella incidences	-	1	0	0	1	0	0	0	0	2	1	0	1	$\mathbf{n} = \mathbf{n}$
	Rate of klebsiella incidences per 100,000 bed days	7.6	6.2	0.0	0.0	8.4	0.0	0.0	0.0	0.0	11.4	5.9	0.0	5.6	$\mathbf{n} = \mathbf{n}$
	Number of pseudomonas aerudinosa incidences	-	1	0	0	0	0	1	0	3	1	1	0	0	
	Rate of pseudomonas aerudinosa incidences per 100,000 bed days	3.7	6.2	0.0	0.0	0.0	0.0	6.8	0.0	21.1	5.7	5.9	0.0	0.0	$\$
	Hand hygiene audit score	80%	90%	91.3%	94.1%	92.5%	92.4%	93.6%	92.2%	93.0%	92.4%	91.8%	93.6%	95.2%	$\searrow \sim \checkmark$



# **Caring Services**

Month 10 | 2020-21



# **Caring Services**

Key Issues	Executive Response
<ul> <li>Friends and Family Test (FFT)</li> <li>The proportion of positive responses for Inpatients (98.90%), A&amp;E (96.43%), Antenatal (100%) Births (97.90%), Postnatal Ward (95.0%) and Postnatal Community (100%) are all above their respective Trust targets. However A&amp;E has reduced slightly from the previous month.</li> <li>The proportion of positive responses for Outpatients (91.22%) has decreased and has now fallen below the Trust target.</li> <li>Total responses for Inpatients (364) and A&amp;E (28) have both decreased and are below their respective Trust targets.</li> <li>The total number of responses for Births (143) has increased again and is now above the Trust target.</li> <li>The total number of responses for Outpatients (195) has decreased by 71 in January compared to December (157).</li> <li>Complaints</li> <li>Total number of complaints received in January = 41.</li> <li>The breakdown by division is as follows: <ul> <li>Planned Care = 13</li> <li>Unplanned Care = 21</li> <li>Cancer = 4</li> <li>Operations = 3</li> </ul> </li> <li>96.36% of complaints received were acknowledged within 3 working days in January (53 of 55 due).</li> <li>There were 81 open complaints at end of January 2021.</li> </ul>	<ul> <li>Friends and Family Test (FFT)</li> <li>December FFT data has been submitted to NHS Digital. In February we will start digital collection of FFT data and restart telephone FFT data collection as we have recruited our patient and carer experience support worker.</li> <li>The national inpatient survey and the Children and Young People's survey for 2020 are due to be carried out for the trust by Picker. Posters informing patients how to opt out of these surveys have been displayed on the adult inpatient wards at both MVCC and Lister, and the children's Bluebell ward at Lister.</li> <li>Hospital visiting remains restricted apart from the existing permitted circumstances. In a response to this and the concerns raised about communication with our PALS team, the 'keeping in touch' service for families has been set up by the PACE, digital and workforce teams. Redeployed and shielding team members have supported the service which has been running since the beginning of February. Family members can request a virtual video visit a clinical update or both and when they make the booking they tell us what matters most to them about the call they are requesting. 184 calls were answered by the digital call centre. 26 virtual visits, 98 clinical updates and 28 where both were requested were completed. 100% were completed on the same day for virtual visits and 97.5% of clinical updates were made within one working day.</li> <li>The 'Stay in Touch' service, provided by the Voluntary Response Team, continues to deliver messages and photos or drawings to our patients. In January we delivered 179 letters and 215 photos bringing the totals to 1317 letters and 1493 photos since the service was set up.</li> <li>Our volunteer service offers a menu of options that patients and carers can request.</li> <li>Complaints</li> <li>The number of new complaints received for the same period last year (01 April 2019 - 31 January 2020), a reduction of 308 complaints.</li> <li>The number of new complaints received reduced significantly at th</li></ul>

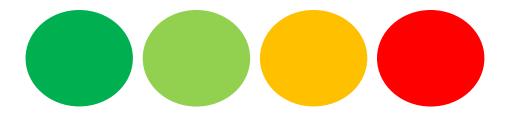
• The complaints team continue to explore different ways of working to support complaint investigations in order to close open complaints.

# **Caring Services**

Domain	FFT	Metric	Target	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
	ients	Proportion of positive responses	95%	96.8%	97.3%	92.7%	90.7%	93.8%	96.8%	95.5%	97.3%	98.5%	98.4%	96.7%	98.9%	$\checkmark \checkmark \checkmark$
	Inpatients	Total number of responses	1,778	1,946	1,288	233	689	705	780	1,031	803	710	745	657	364	$\overline{)}$
	A&E	Proportion of positive responses	90%	94.4%	93.1%	100.0%	92.9%	89.0%	96.6%	98.3%	96.1%	98.7%	95.1%	98.3%	96.4%	$\swarrow$
	A8	Total number of responses	1,241	356	188	8	56	282	149	117	103	79	81	60	28	$\bigvee \frown$
Family Test		Antenatal care Proportion of positive responses	93%	92.3%	100.0%	n/a	100.0%	n/a	100.0%	0.0%	100.0%	50.0%	100.0%	85.7%	100.0%	$\mathbb{W}$
and Fan	>	Birth Proportion of positive responses	93%	93.9%	98.2%	95.7%	n/a	100.0%	100.0%	100.0%	92.6%	94.4%	96.2%	97.8%	97.9%	$\overline{\mathbf{n}}$
Friends and	Maternity	Birth Total number of responses	137	114	110	23	0	2	1	8	27	126	133	135	143	$\overline{}$
	2	Postnatal ward Proportion of positive responses	93%	83.3%	92.7%	95.7%	n/a	100.0%	100.0%	100.0%	95.7%	95.9%	92.6%	94.4%	95.0%	$\overline{\mathbf{V}}$
		Postnatal community Proportion of positive responses	93%	100.0%	100.0%	n/a	n/a	n/a	100.0%	n/a	66.7%	0.0%	100.0%	100.0%	100.0%	
	Outpatients	Proportion of positive responses	95%	95.9%	96.4%	97.6%	95.8%	99.0%	98.9%	96.2%	95.7%	98.5%	99.2%	96.6%	91. <b>2</b> %	$\sim\sim\sim$
	Outpa	Total number of responses	-	2,273	1,276	83	271	204	369	392	419	471	389	233	195	
	Number	of written complaints received	92	104	76	28	45	56	83	53	76	58	47	51	41	$\searrow$
laints	Rate of v	written complaints received	1.9	1.7	1.2	0.5	0.7	0.9	1.3	0.8	1.2	0.9	0.7	0.8	0.6	$\searrow$
Complaints	Proporti	on of complaints acknowledged within 3 working days	75%	100%	100%	100%	100%	82%	100%	100%	100%	100%	100%	100%	96%	$\overline{\mathbf{A}}$
	Proporti	on of complaints responded to within agreed timeframe	80%	88%	88%	83%	95%	98%	99%	100%	100%	91%	84%	87%	76%	$\sim$

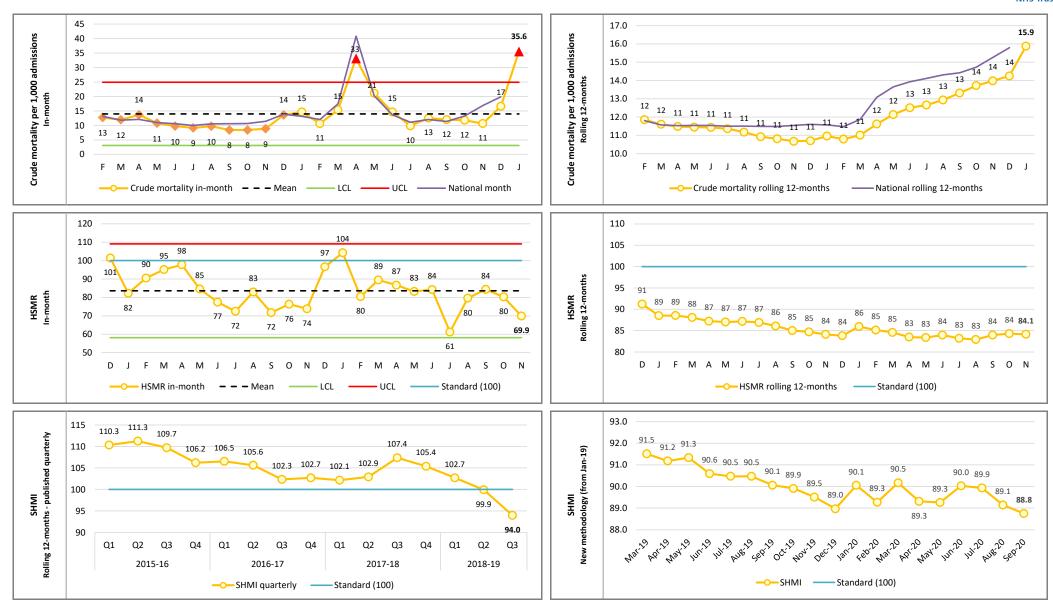


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Key Issues	Executive Response (continued)
<ul> <li>Crude Mortality <ul> <li>The in-month crude mortality rate increased from 16.6 deaths per 1,000 admissions in December to 35.4 in January.</li> <li>The rolling 12-months crude mortality rate continues to increase to 15.9 deaths per 1,000 admissions in the 12 months to January, and is slightly higher than the most recently available national rate of 15.3 deaths per 1,000 admissions (Dec -19 to Nov-20).</li> </ul> </li> <li>Hospital-Standardised Mortality Ratio <ul> <li>The in-month HSMR has decreased from 80.3 in October to 69.9 in November.</li> <li>The rolling 12-months HSMR decreased from 84.3 in the 12 months to October, to 84.1 in the 12 months to November.</li> <li>The rolling 12-months HSMR decreased from 84.3 in the 12 months to October, to 84.1 in the 12 months to November.</li> <li>The Trust remains in the best performing quartile of Trusts for HSMR.</li> <li>HSMR is usually available 2 months in arcears.</li> </ul> </li> <li>Summary Hospital-level Mortality Indicator (SHMI)</li> <li>The latest SHMI release for the 12 months to September has decreased to 88.75.</li> <li>For the first time ever, this places us in band 3; better than expected Recadmission</li> <li>The re-admission rate for 12 months to November has increased to 8.39% from 8.13% in the 12 months to October.</li> </ul> Learning from Deaths <ul> <li>Where mortality reviews give rise to significant concern regarding the quality of care or the avoidability of the death, the case is subject to further scrutiny and discussion at the relevant Specialty clinical governance forum. The outcomes of these reviews are then considered by the Mortality Surveillance Committee.</li> <li>Following the 1st wave of COVID-19 mortality reviews restarted. Our reviewers worked hard to clear the backlog of reviews and the completion rate for deaths in scope rose to 65%. Clinical pressures of the 2nd wave together with an increase in deaths have resulted in this slipping to 52%.</li> <li>In addition to routine reviews 2 areas have been identified f</li></ul>	<ul> <li>Crude Mortality (continued)</li> <li>The general improvements in mortality have been as a result of a combination of corporate level initiatives such as the mortality review process and more directed areas of improvement such as the identification and early treatment of patients with sepsis, stroke, etc. together with our continued drive to improve the quality of our coding.</li> <li>Our crude mortality has steadily improved over recent years. In the second half of 2019 our rolling 12 month crude mortality rate was consistently better than the national average. While our in-month rate increased significantly in April 2020 at the start of the peak COVID-19 period, this steadily decreased returning to levels similar to pre-COVID-19 period, until January 2021. While recent months have seen a steady increase in our rolling 12 month rate, it remains lower than the national rate.</li> <li>Hospital Standardised Mortality ratio (HSMR)</li> <li>Our current HSMR of 84.1 (rolling 12 months to November2020) positions us in the best performing quartile of Trusts nationally. We remain focussed on driving further improvement.</li> <li>Following a number of outlier alerts within the Cardiology basket of diagnosis groups, a collaborative review has commenced between the Specialty and Coding teams to gain a better understanding and assurance regarding the underlying reasons for this.</li> <li>Summary Hospital-level Mortality Indicator (SHMI)</li> <li>Following significant improvements in SHMI, there has now been a sustained period of stability. The latest figure of 88.75 (12 months to September 2020) sees the Trust position editive to our national peers currently stands at 16th out of all acute non-specialist trusts (124).</li> <li>COVID-19 activity continues to be excluded from the SHMI by NHS Digital.</li> <li>The fact that SHMI includes deaths within 30 days of discharge, and the Trust has remained well placed in comparison to the national picture, provides some assurance that</li></ul>
Executive Response	<ul> <li>quarterly Learning from Deaths report includes a summary of key themes emerging from these cases. This detail is shared with all Trust Specialties and with interested working groups such as Deteriorating Patient, End of Life and Seven Day Services Steering Group.</li> <li>While still firmly on the agenda, work with Business Informatics and the Head of Coding to gather appropriate data and set</li> </ul>
<ul> <li>Mortality</li> <li>Mortality rates have improved over the last 5 years as measured by both of the major methods: HSMR and SHMI.</li> <li>Crude Mortality</li> <li>This measure is available the day after the month end. It is the factor with the most significant impact on HSMR.</li> </ul>	<ul> <li>up reports to monitor, provide assurance regarding mortality data has slowed due to competing pressures. Discussions are now underway to create a dashboard on QlikView.</li> <li>Specialist Palliative Care <ul> <li>This data refers solely to patients under the care/review of the Palliative Care Team. Other data is available for deaths that are not known to the PCT. However, it resides in an access database and we are currently working through some data quality issues.</li> </ul></li></ul>

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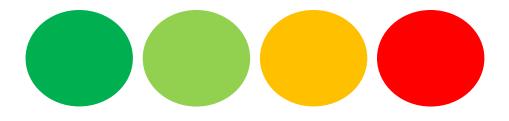


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# **Responsive Services**

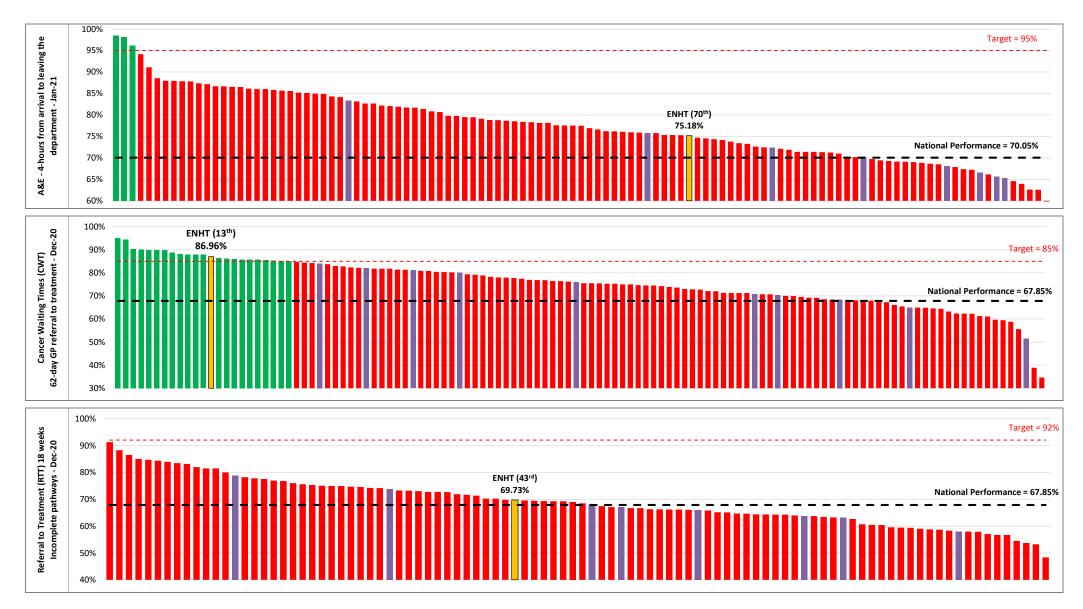
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# **Responsive Services**

Key Issues	Executive Response (continued)
<ul> <li>A&amp;E <ul> <li>Performance for the month of January was 75.18%.</li> <li>There was one trolley wait reported in January.</li> </ul> </li> <li>Cancer Waiting Times <ul> <li>The Trust achieved 7 out of the 8 national targets for cancer performance in December.</li> <li>The Trust achieved 7 out of the 8 national targets for cancer performance in December.</li> <li>The Trust 62-day performance for December was 86.96%.</li> <li>Good progress continues on the speciality cancer action plans, all plans being reviewed and updated weekly.</li> <li>Robust weekly cancer PTL management is in place.</li> </ul> </li> <li>RTT <ul> <li>Incomplete performance for January was 67.20%. This is a reduction from the 69.73% reported in December.</li> <li>The December backlog was 14,367, an increase of 1,564 from 12,803 in December.</li> <li>There were 1,724 52-week breaches reported in the December incomplete position, an increase of 566 from the 1,158 reported in December.</li> </ul> </li> <li>Diagnostics <ul> <li>DM01 performance for December was 29.60% against the national standard of 1% and the December position of 21.01%.</li> <li>Latest National performance for December was 29.17%.</li> </ul> </li> <li>Stroke <ul> <li>Stroke performance for January is 48.3%.</li> <li>Thrombolysis performance is at 11.3% in January, matching the Trust target of 11%.</li> <li>Door-to-needle performance continued to improve in January to 71.4%, and is above the Trust target of 70%.</li> <li>CT 1hr to scanning is at 57.8% in January which is above the Trust target of 50%.</li> </ul> </li> </ul>	<ul> <li>Cancer Performance (December - continued)</li> <li>The Trust has consistently delivered the 31-day second or subsequent treatment for Radiotherapy and Chemotherapy but not for the subsequent Surgery. For December 2020 the Trust Chemotherapy performance was 100%, the Trust Radiotherapy performance was 99.6% and the Trust subsequent Surgery performance for 31-day to first definitive treatment was 99.6%. The standard requires 96% of patients to receive treat ment within 31 days of diagnosis.</li> <li>In December 2020, the Trust performance for the Faster Diagnosis is 79.10% for the 2ww patients, 70.7% for Breast Symptomatic and 51.50% for Screening patients.</li> <li>Reported 62-day performance for December 2020 was pre-sharing 82.7% and post-sharing 87.0%.</li> <li>Cancer performance declined in November and remains significantly below the required performance standard of 92%. The number of pati ents greater than 52 weeks has increased, but the overall PTL size.</li> <li>3,000 plus admitted patients have been risk stratified against the Royal College guidelines. Patients are recorded as P1, P2, P3, P4, P5 and P6.</li> <li>Trust is prioritising P1 and 2 categorised patients only, as per Region/National Instruction to cease all P3, 4 work.</li> <li>The independent sector is being utilised to treat our waiting cancer patients only.</li> <li>3 theatres remain operational on the Lister site, plus the private sector for December.</li> <li>Limited PTL management is in place – to allow for redeployment of staff to support the COVID 2 response.</li> <li>COVID 2 surge has resulted in the cancellation of elective activity.</li> <li>Recovery plan in development.</li> <li>Diagnostics</li> <li>Performance declined in December, the numbers of patients waiting over 6 and 13 weeks increased. COVID 2 surge is impacting on performance due to staffing and reducing the footfall into the organisation.</li> </ul>
Executive Response	<ul> <li>Recovery triggers in place.</li> <li>Recovery plan in development.</li> <li>Stroke</li> <li>January data had a decrease in number of Stroke (64) compared to previous month of 83 - this is just below the 20/21 average of 66.</li> </ul>
<ul> <li>A&amp;E</li> <li>Performance against the 4 hour standard continued to deteriorate in January compared to December. This reflects the Trusts c ontinued operational pressures in which we were in OPEL 3 for a majority of the moth occasionally escalating into OPEL 4.</li> <li>Increasing staffing challenges due to increased absences as a result of COVID -19 was a continual theme with exceptional action taken to respond including; commencing a junior doctor mega rota, closure of QEII overnight and redeployment of all registered nurses to inpatient areas. Despite the exceptional actions ability to open extended capacity remained challenging.</li> <li>Inpatient capacity was challenged further by closure of beds due to infection control measures associated to COVID -19.</li> <li>Non-admitted performance deteriorated significantly in January. This is a result increased numbers of stranded patients within ED, to later be discharged directly from ED.</li> <li>There was one reported 12hour trolley breach which was a result of the patient being unstable to transfer whilst removed from NIV.</li> <li>Cancer Performance (December)</li> <li>In December, the Trust achieved 7 of the 8 national targets and 1 out of 3 -28 day FDS standards for Cancer performance: 2ww GP Referrals, 2ww Breast Symptoms, 31 - day FITs Treatment, 31-day Subsequent for Radiotherapy, Chemotherapy and Surgery, and 62 d ay urgent to treatment referrals for all Cancers, and 28 day FDS 2WW.</li> <li>The Trust has always previously delivered against the 2ww national standard which requires 93% of patients referred on a two -week pathway by their GP to have attended the 1st Outpatient appointment within 14 days. For December 2020, the Trust wide average days wait for first appointment is at 110 days and the majority of patients were see n between 8 and 12 days.</li> <li>The Trust has not consistently delivered against the Breast Symptomatic national standard which requires 93% of patients refer red to have attended the 1st Outpatient appointment is at 110</li></ul>	<ul> <li>Ahr performance is under performing against the 63% target - due to low number of Stroke discharges in the month and a number of other factors, (breaches which relate to challenging diagnostic/complex case).</li> <li>There are a high number of patient pathways that are complex/challenging diagnosis, which has an impact on the delivery of 4 n r performance.</li> <li>SNNAP rating performance reduction - main contributing factors are: OT/PT non-compliance of establishment in-line with National Specification, business case has been provided for approval to levels to be compliant and therefore provide the requirement of delivery of c are in accordance of the SNNAP requirement.</li> <li>Direct impact on MDT working due to OT/PT staffing levels.</li> <li>Door to Needle performance within 1hr 71.4% - Target of 70% has been achieved compared to previous months - this shows the impact of the actions from Task and Finish group for Thrombolysis pathway to review improvement plans for recovery of performance.</li> <li>Implemented in December - Pathway for CTA requesting now carried out by Stroke nurses and instant approval based on met criteria .</li> <li>Thrombolysed rate 11.3% January - ongoing Improvement from previous performance - there is still an ongoing risk. In light of the changes to all services due to COVID-19 both ambulance and ED triage and scanning protocols added some delays. Internal analysis of each case is to be carried out for future learning to be carried forward.</li> <li>CT performance for 1hr continues to meet the 50% target, ongoing risk due to the increase demand to CT services.</li> <li>Concerns ongoing with the requirements of Stroke bed an edding to be used for Medical patients to support Trust position and t o ensure safety - this reduces the available capacity for Stroke bed an adherence to 4hr performance.</li> <li>All the other indicators for January performance market which has performance.</li> <li>All the other indicators for January performance meet the 4hr performance.</li> <li< td=""></li<></ul>

Trust performance against all Trusts nationally



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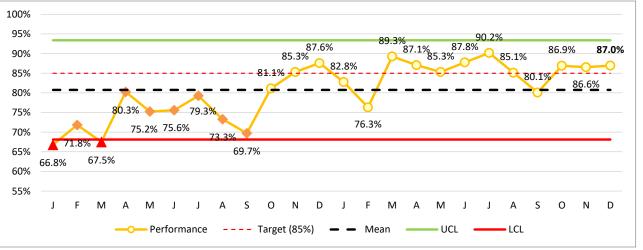
#### **Emergency Department Performance**



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	Standard	Target		201	9-20						202	0-21				
		Target	Jan-20	Feb-20	Mar-20	YTD	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	YTD
	Two week waits Suspected cancer	93%	96.47%	98.08%	98.77%	96.95%	97.72%	99.35%	99.32%	92.80%	95.84%	97.25%	96.74%	97.36%	98.12%	97.01%
standards	Two week waits Breast symptomatic	93%	97.96%	95.70%	97.14%	94.10%	79.31%	100.00%	98.59%	97.98%	98.67%	99. <b>0</b> 0%	96.36%	97.64%	93.33%	96.80%
- all	31-day First definitive treatment	96%	97.82%	98.98%	97.89%	96.57%	98.60%	98.50%	98.63%	94.59%	98.22%	98.48%	98.28%	98.68%	99.57%	98.21%
performance	31-day subsequent treatment Anti-cancer drugs	98%	99.45%	98.16%	99.49%	99.50%	99.10%	100.00%	99.39%	100.00%	100.00%	99.39%	100.00%	100.00%	100.00%	99.87%
	31-day subsequent treatment Radiotherapy	94%	98.16%	99.49%	99.50%	99.10%	100.00%	99.39%	100.00%	100.00%	99.39%	100.00%	100.00%	98.90%	99.63%	98.86%
12-months'	31-day subsequent treatment Surgery	94%	79.07%	86.21%	95.83%	83.55%	94.44%	96.15%	100.00%	95.00%	96.15%	90.00%	95.12%	95.45%	100.00%	95.68%
	62-day GP referral to treatment	85%	82.76%	76.32%	89.27%	79.82%	87.08%	85.31%	87.78%	90.16%	85.15%	80.10%	86.92%	86.55%	86.96%	86.21%
	62-day Specialist screening service	90%	100.00%	44.44%	66.67%	76.67%	38.46%	0.00%	NIL	20.00%	0.00%	80.00%	100.00%	100.00%	84.62%	66.67%

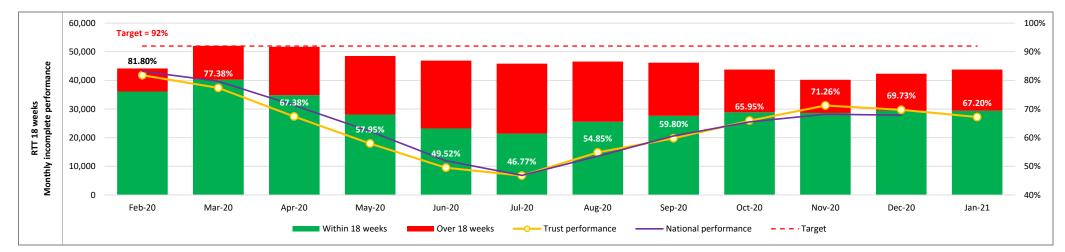
	Tumour Site	ок	Breach	Total	Perf.
	Breast	25.0	0.0	25.0	100.00%
Jent	Gynaecology	6.0	2.5	8.5	70.59%
eatn	Haematology	1.0	2.0	3.0	33.33%
o tre	Head and Neck	2.0	2.0	4.0	50.00%
ferral t Dec-20	Lower GI	12.5	6.0	18.5	67.57%
eferi Dec	Lung	6.5	1.0	7.5	86.67%
BP re	Other	0.0	0.0	0.0	-
ay (	Skin	14.5	1.5	16.0	90.63%
62-day GP referral to treatment Dec-20	Testicular	2.0	0.0	2.0	100.00%
-	Upper GI	4.0	0.0	4.0	100.00%
	Urology	26.5	0.0	26.5	100.00%
	Total	100.0	15.0	115.0	86.96%



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RTT 18 weeks



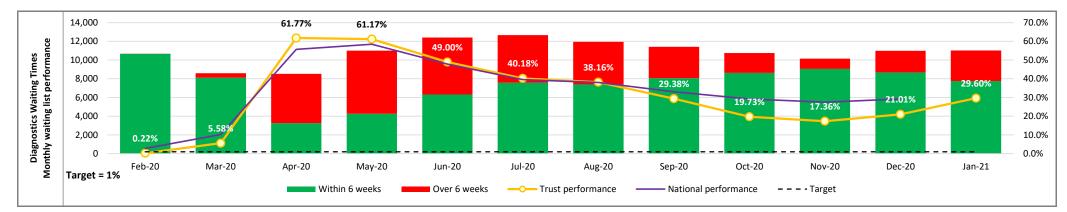
		Clo	ck Stops - Admit	ted	Clock	Stops - Non-adn	nitted			Incomple	te pathways			
	Specialty	Total	Performance	Over 52 weeks	Total	Performance	Over 52 weeks	Within 18 weeks	Over 18 weeks	Total	Performance	Over 40 weeks	Over 52 weeks	Clock Starts
	General Surgery	82	70.73%	0	194	78.35%	4	1,890	1,148	3,038	62.21%	356	130	632
	Urology	55	83.64%	0	333	94.59%	2	1,303	776	2,079	62.67%	305	103	518
- <b>7</b>	Trauma & Orthopaedics	12	16.67%	2	397	57.43%	29	2,163	1,651	3,814	56.71%	811	467	565
Jan	Ear, Nose & Throat (ENT)	23	73.91%	0	491	66.40%	0	2,229	1,027	3,256	68.46%	134	45	719
	Ophthalmology	13	38.46%	2	400	81.00%	0	3,119	1,726	4,845	64.38%	465	113	840
ecialty	Oral Surgery	12	25.00%	3	227	55.51%	4	1,267	906	2,173	58.31%	466	195	379
Spe	Plastic Surgery	32	84.38%	0	462	89.39%	1	1,069	591	1,660	64.40%	97	46	588
weeks e by Spe	Cardiothoracic Surgery	0	-	0	11	81.82%	0	7	4	11	63.64%	1	0	5
1 1 1 2	General Medicine	1	100.00%	0	26	100.00%	0	507	117	624	81.25%	7	0	261
~ ~ ~	Gastroenterology	88	77.27%	2	235	63.83%	15	2,897	2,132	5,029	57.61%	876	224	697
F	Cardiology	13	92.31%	0	749	86.11%	1	1,563	394	1,957	79.87%	60	11	694
month	Dermatology	0	-	0	168	80.95%	0	909	219	1,128	80.59%	5	0	277
, DE	Thoracic Medicine	25	84.00%	0	202	68.81%	0	808	368	1,176	68.71%	92	9	280
<u> </u>	Neurology	0	-	0	215	89.77%	0	359	21	380	94.47%	9	6	247
	Rheumatology	0	-	0	91	72.53%	0	663	219	882	75.17%	58	6	166
	Geriatric Medicine	0	-	0	24	45.83%	0	114	60	174	65.52%	10	0	18
	Gynaecology	29	89.66%	0	255	89.02%	0	2,986	448	3,434	86.95%	110	62	1,016
	Other	57	77.19%	5	1,897	81.23%	17	5,576	2,560	8,136	68.53%	888	307	2,493
	Total	442	74.66%	14	6,377	78.83%	73	29,429	14,367	43,796	67.20%	4,750	1,724	10,395

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**Diagnostics Waiting Times** 



				Patients	still waiting at m	onth end		Number of t	ests / procedures	carried out durin	g the month
	Category	Modality	Within 6 weeks	Over 6 weeks	Total	Performance	13+ weeks	Waiting List	Planned	Unscheduled	Total
		Magnetic Resonance Imaging	1,093	519	1,612	32.20%	8	1,709	110	0	1,819
	Imaging	Computed Tomography	1,258	566	1,824	31.03%	49	2,696	316	1,128	4,140
Jan-21	Imaging	Non-obstetric ultrasound	3,713	1,242	4,955	25.07%	31	4,601	335	58	4,994
		DEXA Scan	321	428	749	57.14%	34	188	9	0	197
g Time Iodalit		Audiology - audiology assessments	15	1	16	6.25%	1	35	0	0	35
/aiting e by M	Physiological Measurement	Cardiology - echocardiography	720	26	746	3.49%	8	821	0	0	821
tics W mance		Neurophysiology - peripheral neurophysiology	76	11	87	12.64%	0	77	0	0	77
iagnos		Respiratory physiology - sleep studies	24	1	25	4.00%	1	87	0	0	87
Diagnostics Waiting Times In-month performance by Modality		Urodynamics - pressures & flows	21	40	61	65.57%	14	7	0	0	7
<u> </u>		Colonoscopy	218	230	448	51.34%	12	179	0	0	179
	Forderson	Flexi sigmoidoscopy	78	69	147	46.94%	1	52	0	0	52
	Endoscopy	Cystoscopy	36	14	50	28.00%	8	71	0	0	71
		Gastroscopy	186	116	302	38.41%	13	113	0	0	113
	Total	•	7,759	3,263	11,022	29.60%	180	10,636	770	1,186	12,592

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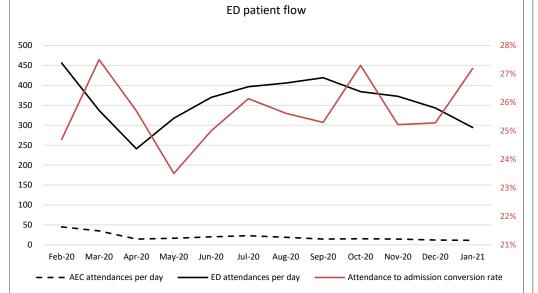
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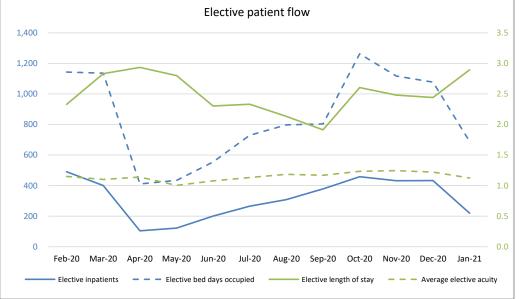
Stroke Performance

Domain	Metric	2019-20 Target	Feb-20	Mar-20	2020-21 Target	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
	Trust SSNAP grade	Α	с	с	А	В	В	В	с	с	С	tbc	tbc	tbc	tbc	
	% of patients discharged with a diagnosis of Atrial Fibrillation and commenced on anticoagulants	80%	83.3%	75.0%	80%	100.0%	100.0%	100.0%	88.9%	100.0%	100.0%	80.0%	87.5%	71.4%	100.0%	$\sqrt{\sqrt{2}}$
	4-hours direct to Stroke unit from ED Actual	90%	51.9%	67.7%	63%	55.0%	73.8%	66.7%	67.9%	69.9%	50.7%	54.0%	56.5%	52.0%	48.3%	$\sim$
	4-hours direct to Stroke unit from ED with Exclusions (removed Interhospital transfers and inpatient Strokes)	90%	53.1%	68.8%	63%	55.6%	74.6%	68.8%	69.1%	69.9%	54.5%	55.3%	56.9%	52.1%	50.9%	$\sim$
	Number of confirmed Strokes in-month on SSNAP	-	54	67	-	57	65	71	58	73	75	53	71	83	64	$\sim\sim\sim$
Stroke	If applicable at least 90% of patients' stay is spent on a stroke unit	80%	86.8%	97.0%	80%	94.6%	90.8%	92.6%	91.1%	89.0%	89.0%	86.5%	84.3%	87.7%	88.5%	$\bigwedge$
Stre	Urgent brain imaging within 60 minutes of hospital arrival for suspected acute stroke	50%	55.6%	64.2%	50%	59.6%	56.9%	61.4%	46.6%	56.2%	45.3%	45.3%	71.8%	55.4%	57.8%	$\sim \sim \sim$
	Scanned within 12-hours - all Strokes	100%	94.4%	98.5%	100%	94.7%	98.5%	95.7%	100.0%	94.5%	96.0%	92.5%	100.0%	100.0%	98.3%	$\sim\sim\sim\sim$
	% of all stroke patients who receive thrombolysis	11%	17.0%	14.9%	11%	14.5%	18.8%	11.4%	15.5%	9.6%	5.3%	5.7%	23.2%	<b>11.0%</b>	11.3%	$\sim \sim \sim$
	% of patients eligible for thrombolysis to receive the intervention within 60 minutes of arrival at A&E (door to needle time)	-	33.3%	20.0%	70%	0.0%	8.3%	37.5%	44.4%	28.6%	25.0%	0.0%	62.5%	77.8%	71.4%	$\checkmark$
	Discharged with JCP	80%	97.0%	78.1%	80%	83.8%	82.1%	93.3%	97.2%	93.3%	92.3%	79.4%	93.3%	92.6%	94.7%	$\bigvee \bigvee \bigvee$
	Discharged with ESD	40%	55.9%	56.8%	40%	69.0%	54.5%	52.1%	56.1%	56.3%	64.9%	40.0%	49.0%	69.2%	76.7%	$\sim \sim$

#### **Patient Flow**

Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
	A&E & UCC attendances	13,228	10,457	7,228	9,838	11,091	12,289	12,578	12,580	11,904	11,173	10,639	9,119	
Indicators	Attendance to admission conversion rate	24.7%	27.5%	25.7%	23.5%	25.0%	26.1%	25.6%	25.3%	27.3%	25.2%	25.3%	27.2%	$\bigwedge \  \  \  \  \  \  \  \  \  \  \  \  \ $
	ED attendances per day	456	337	241	317	370	396	406	419	384	372	343	294	
artment	AEC attendances per day	45	35	15	17	20	23	19	14	15	15	12	11	
icy Dep	4-hour target performance %	85.3%	80.2%	78.0%	83.4%	88.1%	90.1%	87.1%	84.8%	84.5%	82.4%	78.2%	75.2%	
Emergency Department Flow	Time to initial assessment 95th centile	tbc												
	Ambulance handover breaches 30-minutes	274	394	316	235	76	242	285	317	350	507	634	tbc	$\sim$





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#### **Patient Flow**

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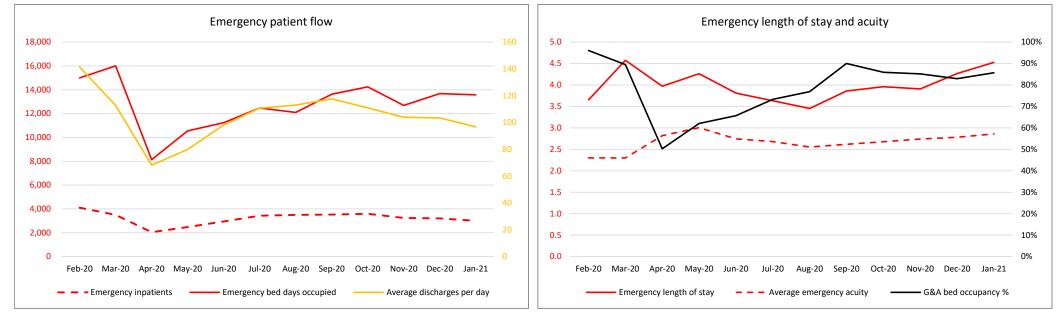
Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
ators	Elective inpatients	491	401	104	122	200	265	308	378	458	432	433	219	
w Indica	Elective bed days occupied	1,144	1,136	411	434	555	730	798	804	1,263	1,117	1,077	689	$\overline{}$
Elective Inpatient Flow Indicators	Elective length of stay	2.3	2.8	2.9	2.8	2.3	2.3	2.1	1.9	2.6	2.5	2.4	2.9	$\frown \checkmark \checkmark$
ive Inpa	Daycase rate %	87.4%	86.2%	85.9%	87.9%	86.6%	86.8%	85.3%	87.1%	87.7%	87.7%	87.0%	88.8%	$\checkmark \checkmark \checkmark$
Elect	Average elective acuity	1.15	1.10	1.14	1.00	1.08	1.13	1.18	1.17	1.24	1.24	1.22	1.12	$\sim$
	Emergency inpatients	4,103	3,497	2,047	2,477	2,947	3,433	3,503	3,529	3,595	3,246	3,206	2,999	
	Average discharges per day	141	113	68	80	98	111	113	118	111	104	103	97	
	Emergency bed days occupied	15,004	16,000	8,134	10,556	11,232	12,471	12,102	13,622	14,242	12,692	13,676	13,577	$\overline{)}$
S.	Emergency length of stay	3.7	4.6	4.0	4.3	3.8	3.6	3.5	3.9	4.0	3.9	4.3	4.5	$\bigwedge \checkmark$
Emergency Flow Indicators	Average emergency acuity	2.3	2.3	2.8	3.0	2.7	2.7	2.6	2.6	2.7	2.7	2.8	2.9	
cy Flow	G&A bed occupancy %	96%	89%	50%	62%	66%	73%	77%	90%	86%	85%	83%	86%	$\overline{}$
mergeno	Patients discharged via Discharge Lounge	393	311	310	467	488	564	509	518	554	504	465	234	$\checkmark$
	Discharges before midday	14.2%	15.3%	11.7%	12.2%	13.7%	11.7%	11.7%	10.8%	9.6%	10.4%	10.2%	9.9%	1
	Weekend discharges	16.2%	13.3%	14.2%	15.6%	12.9%	13.8%	15.8%	14.7%	16.8%	15.0%	13.9%	16.4%	$\bigvee \bigvee \bigvee$
	Proportion of beds occupied by patients with length of stay over 14 days	22.8%	23.8%	13.6%	18.4%	17.7%	15.2%	15.9%	19.0%	18.4%	17.9%	19.3%	19.4%	$\overline{\mathbf{W}}$
	Proportion of beds occupied by patients with length of stay over 21 days	13.7%	13.9%	6.8%	9.1%	9.6%	7.0%	7.4%	10.4%	9.8%	8.5%	9.5%	9.4%	$\overline{}$

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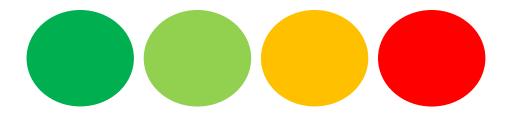
East and North Hertfordshire

#### **Patient Flow**





Month 10 | 2020-21



#### Staff and Workforce Development

East and North Hertfordshire

Key Issues	Executive Response
<ul> <li>Work <ul> <li>Overall vacancy rate increased by 0.4% to 5.7% for January, due to an overall increased recruitable establishment.</li> <li>5698 WTE overall staff now in post - highest number of staff in post for 18 months.</li> <li>There are 70 more qualified nurses employed now than there were in January 2020.</li> <li>Agency spend decreased by 22k in M10 - the Trust is now £3.6m under 20/21 NHSI ceiling target.</li> <li>Overall demand for Temporary Staffing increased by over 18,000 hours against M9, over 109k bank hours were filled - the highest number in 21 months.</li> </ul> </li> <li>Grow <ul> <li>Statutory and mandatory training compliance remains static at 85.9%.</li> <li>Appraisal rate 57%.</li> <li>To release staff time to respond to pandemic pressures some training and education paused.</li> </ul> </li> <li>Thrive <ul> <li>Staff survey results have been received and remain under embargo</li> <li>Staff health and wellbeing during wave 2 / lockdown 3.</li> </ul> </li> <li>Care <ul> <li>Covid vaccine hub went live 9.12.2020, over 18,000 vaccines given.</li> <li>Absence increased to 6.69%.</li> <li>Most absence attributed to Covid symptoms with a peak of 208 absent on 14.1.2021.</li> </ul> </li> </ul>	<ul> <li>Grow</li> <li>Continued with a pause to education and training activity to allow clinical skills to be redeployed where needed for our pandemic response with a plan in place to recover educational and training from 1st March 2021.</li> <li>Learning management system project continues and is on track for launch in April 2021, coproduction to develop capability across whole organisation.</li> <li>27 third year student nurses are being offered appropriate remuneration to support the pandemic response. Learning opportunities and supervision to support those in practice. ENH are supporting remuneration of students in PVI sector across HWE STP.</li> <li>In order to get to the target of zero CSW vacancies by April 2021, training for the 143 new CSW's will be split into apprenticeship and in house care certificate training. Offering a variety of routes for new joiners. ENHT recognised as one of 2 Trusts in EoE on track to achieve targets for CSW recruitment.</li> <li>Thrive</li> <li>Staff forums continue virtually to enable to staff to raise concerns about the workplace in a safe environment however attendance is low due to operational pressures</li> <li>Pyramid of health and wellbeing debrief sessions has been put in place from: <ul> <li>Schwartz rounds - the first held on 17.2.2021;</li> <li>Reflective space - 11.2.2021 ED and renal with positive feedback;</li> <li>Additional line manager and leadership support and coaching first 20 in the pilot for delivering change and support to their teams.</li> </ul> </li> </ul>
Executive Response	Increased frequency of debriefing sessions will commence in March.     Care
<ul> <li>Work</li> <li>There are 297 applicants in the pipeline, 23 are registered nurses and 65 doctors plus 61 international nurses all due to start by the end of March 21</li> <li>Expecting overall increase of 195 WTE overall by March 2021, with the position as at end of January 2021 being an overall increase of 222 WTE, we are currently exceeding this forecast.</li> <li>We have significantly increased our overseas nurse recruitment capacity for the coming months, with an additional 86 nurses scheduled to arrive by early April.</li> <li>We aim to have a 0% vacancy rate for CSWs by 31.3.21. This equates to 100 vacancies, 60 interviews are being held w/c 25.1.21, with interviews being held weekly thereafter.</li> <li>We continue to work with the Shaw Trust to fill some of these vacancies with local people who are currently unemployed.</li> </ul>	<ul> <li>Paused vaccine delivery for 2 weeks pending delivery.</li> <li>A sickness absence task group has been established to data cleanse all absence data. Those with no or a past end date have reduced significantly.</li> <li>The task group are contacting managers and offering support in completing Health at Work referrals to support individuals return to work.</li> <li>Peak of 208 Covid-related absences on 14.1.2021 reduced to 66 on 17.2.2021.</li> <li>Increase in stress related absence so the health and wellbeing response is critical.</li> <li>Lateral flow testing to be rolled out to all staff in the coming months to monitor asymptomatic staff.</li> </ul>

Staff and Workforce Development

Domain	Metric	Target	Jan-20	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
	Vacancy Rate	6%	7.0%	6.6%	6.3%	6.9%	5.9%	5.5%	4.9%	5.7%	5.7%	5.7%	5.7%	5.3%	5.7%	$\checkmark \hspace{-1.5cm} \checkmark \hspace{-1.5cm} \sim \hspace{-1.5cm} $
	Time to hire (weeks)	10	11.6	13.3	13.0	9.6	12.9	13.0	13.0	13.0	12.0	12.0	13.0	9.0	11.0	$\sim \sim$
	Recruitment experience	4	tbc	4.5	4.6	4.5	4.5	4.5	4.5	4.6	4.3	4.4	4.7	4.5	4.6	$\checkmark$
	Relative likelihood of white applicant being shortlisted and appointed over BAME applicant	1		1.00			1.30			1.40			1.40		tbc	$\bigvee$
	Relative likelihood of non-disabled applicant being shortlisted and appointed over disabled applicant	1		1.50			1.24			0.84			0.57		tbc	$\frown$
Work	Agency Spend (% of WTE)	4%	4.0%	4.0%	4.1%	3.6%	3.2%	2.7%	3.6%	3.0%	3.3%	4.3%	3.5%	3.4%	3.2%	$\sim$
	Bank Spend (% of WTE)	10%	11.5%	10.9%	12.7%	10.9%	8.2%	8.0%	9.6%	9.2%	7.9%	9.7%	9.9%	10.5%	11.6%	$\checkmark \checkmark \checkmark$
	% of staff on eRoster	> 90%	49.0%	49.0%	49.0%	62.0%	62.0%	63.0%	63.0%	63.0%	64.0%	64.0%	65.0%	65.0%	64.0%	
	% of fully approved rosters in advance of 8 weeks	60%	39.0%	32.0%	26.6%	26.7%	33.6%	31.8%	21.3%	16.7%	25.0%	22.4%	22.1%	22.5%	22.7%	$\searrow$
	% of actual clinical unavalibility vs % of budgeted clinical unavailability (headroom) - Nursing & Midwifery ONLY	< 21%	27.0%	25.9%	29.8%	39.9%	36.2%	31.6%	27.3%	26.6%	26.3%	23.2%	26.6%	27.0%	32.5%	$\searrow$
	Pulse survey Flexibility	55%		52.0%			55.5%			59.5%		staff	survey eml	bargo	tbc	
	Statutory & mandatory training compliance rate	90%	88.6%	88.9%	87.2%	84.0%	79.6%	77.5%	81.8%	81.6%	84.6%	85.1%	86.5%	86.9%	85.9%	$\overline{\mathbf{i}}$
	Appraisal rate	90%	83.1%	82.0%	78.6%	75.0%	71.5%	70.2%	66.8%	62.5%	61.0%	60.2%	59.7%	59.8%	57.0%	
	Pulse survey Training and development opportunities	55%		55.0%			48.1%			53.0%		staff	survey eml	bargo	tbc	
Grow	Pulse survey Talent management	55%		50.0%			53.1%			47.1%		staff	survey eml	bargo	tbc	$\searrow$
	Likelihood of training and development opportunities (BAME)	1		tbc			tbc			tbc			tbc		tbc	
	Likelihood of training and development opportunities (Disability)	1		tbc			tbc			tbc			tbc		tbc	
	LMCPD places filled	800 (cum)	120	93	55	57	0	0	0	0	tbc	tbc	tbc	tbc	tbc	

East and North Hertfordshire

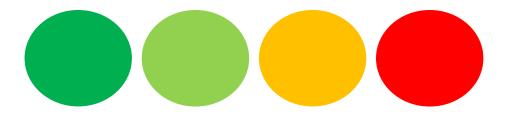
#### Staff and Workforce Development

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East and North Hertfordshi	

Domain	Metric	Target	Jan-20	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend
	Pulse survey My leader	75%		79.9%			77.9%			81.4%		staff	survey em	bargo	tbc	
	Pulse survey Harnessing individuality	60%		51.7%			60.8%			59.8%		staff	survey em	bargo	tbc	
	Pulse Survey Not experiencing discrimination	95%		62.2%			71.0%			72.2%		staff	survey em	bargo	tbc	
Thrive	Turnover Rate	12.2%	12.8%	12.9%	12.9%	12.9%	12.8%	12.6%	12.9%	12.8%	12.9%	12.5%	1 <b>2.3</b> %	12.0%	11.9%	$\frown \frown$
Ē	Model employer targets (% achieved)	100%		83%			83%			66%			83%		tbc	
	Average length of suspension (days)	20	8.5	32	63	62	70	0	0	0	0	29	60	22.5	33	$ \land \land $
	Average length of Disciplinary (excluding suspensions) (days)	60	150	179	248	212	304	183	111	102.5	158	154	87	74.3	96	$\sim$
	Average length of Grievance (including dignity at work) (days)	60	124	131	163	214	199	0	0	28	2	20	46	22	114	$\sim$
	Pulse survey Well-being	70%		43.5%			67.0%			74.8%		staff	survey em	bargo	tbc	$\bigvee$
	Pulse survey Reasonable adjustments	50%		39.2%			67.5%			67.4%		staff	survey em	bargo	tbc	
	Staff FFT Recommend as a place to work	60%		37.3%			47.7%			51.1%		staff	survey em	bargo	tbc	
Care	Staff FFT Recommend as a place of care	70%		64.6%			69%			76.0%		staff	survey em	bargo	tbc	
Ü	Sickness Rate	3.8%	4.38%	4.15%	6.79%	7.28%	5.51%	3.96%	3.72%	3.72%	4.07%	3.92%	4.23%	4.69%	6.69%	$ \  \    \                    $
	Sickness FTE Days Lost	6,777	7,380	6,569	11,528	12,002	9,504	6,649	6,543	6,490	6,861	6,863	7,183	8,270	11,825	
	Mental health related absence (days lost)	1,650	1,173	1,011	1,253	1,620	1,640	1,794	1,889	1,643	1,799	1,981	1,725	1,716	1,743	$\checkmark$
	MSK related absence (days lost)	1,285	1,278	1,394	1,252	961	1,216	1,152	1,407	1,580	1,431	1,478	1,580	1,554	1,347	$\sim$



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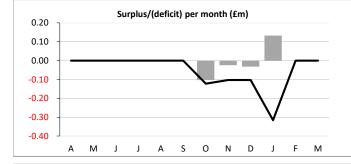


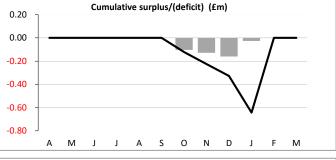
Key Issues	Executive Response
• In Qtr 3 the Trust developed and submitted a draft financial plan covering the remainder of the current financial year. The plan was also a composite part of an overall ICS system based plan that was submitted at the same point. The Trust's plan included an estimate of the resource requirements that are needed in order to achieve national P3 delivery priorities across the winter period.	• The Trust has adapted its financial governance regime in response to the COVID-19 financial framework arrangements that have been introduced. Updates on financial control and governance changes have been consistently provided to the Trust Board. These arrangements will continue to be monitored via regular reports.
<ul> <li>In addition the plan included assumptions in respect of the receipt of both planned Top Up funding and also a share of ICS COVID-19 and Growth funds. These assumptions were agreed at a system level. The plan was presented and agreed at the October meeting of the FPPC and the November meeting of the Trust Board. The plan submitted was subsequently adjusted following Regional feedback and is now confirmed as targeting an outturn I&amp;E deficit of £1.2m for 2020/21. This was approved at the December meeting of the FPPC.</li> </ul>	• The Trust has also refined and developed its financial reporting arrangements to provide additional granularity in respect of the value and type of optional costs incurred by the Trust as it supports necessary COVID-19 capacity and its associated impacts. These are reflected in amended reports to Committees, the Trust Board and internal budget holders and management teams.
• The Trust's Month 9 financial performance is monitored against the approved plan. The January I&E position reports a marginal surplus of £133k, and a YTD deficit of £26k. The Month 10 position includes receipts of block income payments as confirmed by NHSE and supplemented by agreed planned Top up / System COVID-19 and growth disbursements totalling £4.4m in month.	• From the 1st November 2020 the Trust has implemented its revised Divisional structure. To support this significant transition the Director of Finance has defined a minimum specification of financial governance and control arrangements for each of the new divisions to operate within as they mobilise and come to full capability and capacity. These arrangements have been reviewed by the
• A&E activity levels continued to reduce significantly in January reflecting growing public concern around increasing COVID-19 infection rates. M10 ED activity volumes were comparable to levels seen in May during the 1st wave of the pandemic, and were only 66% of the level experience in January last year.	FPPC and will continue to be developed and iterated as appropriate. Specific Divisional Finance Boards are an important part of this new finance architecture and have taken place each month from November.
• Emergency inpatient activity levels also fell compared with December and total volumes of bed days occupied across the Trust bed base during January was some 22% lower than in the same period last year. However, coding depth and other analysis would suggest that the acuity of illness of patients is significantly higher than in the same period last year. The number of patients requiring critical care enhanced support rose sharply, increasing by over 50% on the preceding month and up 67% on the same period last year.	• Finance and Corporate teams have worked during Q3 to agree and put in place a revised business partnering model to support new divisional teams. This will be further supplemented by a revised offering in respect of the implementation of a new Learning Management System during Q4. These developments are intended to both support the quality and effectiveness of financial decision making and facilitate the building and embedding of strong commercial skills within divisions.
• During the course of January the volumes of planned elective activity undertaken by the Trust have fallen significantly in response to the escalating impact of the COVID-19 2nd surge. The Trust budget plan includes provision for additional WLI and locum costs required to facilitate the step up in elective activity levels. The Trust has continued to monitor the financial impact of its delivery against targets as expressed through the mechanism of the Elective Incentive Scheme. This has operated from Month 6 onwards. To date the Trust has calculated a neutral impact from the application of the scheme in the year to date. The uptake in COVID-19 admission volumes in Q4 means that the application of the ElS framework is likely to be suspended for the remainder of the year.	<ul> <li>Availability of accurate and timely business intelligence and modelling has been key in supporting the Trusts agile and flexible response to the current COVID-19 incident. It is important therefore that the Trust continues to expand the scope and sophistication of its BI universe at pace to support the need to supply relevant, timely and accurate data to clinicians and managers to enable more effective decision making and plan delivery. This will be an important competent in the Trust's recovery process.</li> </ul>
• The Trust capital programme has been supplemented in year by confirmation of a number of additional centrally funded schemes. Of particular significance are schemes to address Critical Infrastructure Challenges as well as cross year scheme to significantly enhance and develop the Trusts' Urgent and Emergency Care Infrastructure. The Trust has introduced expanded capital project monitoring arrangements to ensure the effective utilisation of these funds within the context of extremely challenging timeframes.	<ul> <li>In addition during Q3 the Trust has undertaken a detailed review of its planning processes to aid and supplement the building of effective and fit for purpose functional and organisational plans for the 2021/22 period. This is important within the context of likely significant changes in national and local payment mechanisms and also new and changing local governance and system management frameworks. These arrangements have been reviewed and discussed at the Executive Committee and FPPC.</li> </ul>

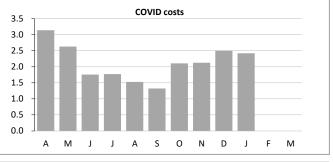
Finance Plan Performance

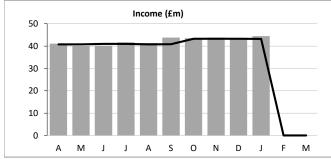
Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-20	Trend	Plan YTD	Actual YTD	Variance YTD
	SLA Income Earned	33.4	36.6	36.2	36.2	36.2	36.2	35.9	36.2	36.4	36.5	36.5	37.1	$\left  \right\rangle$	359.7	363.3	3.6
	Other Income Earned	4.1	8.0	2.3	2.5	2.2	2.5	2.5	2.8	2.9	3.1	2.6	2.9	$\bigwedge$	32.9	26.3	-6.6
ance	Pay Costs	24.5	27.4	26.2	25.7	24.9	25.4	25.5	26.8	26.6	26.6	27.2	27.1	$\bigwedge \  \  \  \  \  \  \  \  \  \  \  \  \ $	260.1	262.1	2.0
l&E Performance	Non Pay Costs inc Financing	15.0	17.5	14.9	14.4	15.2	16.2	15.9	17.0	17.0	17.2	16.4	17.2	$\bigwedge / / / /$	158.8	161.5	2.7
I&EI	Underlying Surplus / (Deficit)	-1.9	-0.3	-2.6	-1.4	-1.8	-3.0	-3.0	-4.8	-4.3	-4.3	-4.4	-4.3	$\sim$	-26.2	-33.9	-7.7
	Top up payments	-	-	2.6	1.4	1.8	3.0	3.0	4.8	4.2	4.2	4.4	4.4	$\searrow \frown$	25.6	33.9	8.3
	Retained Surplus / Deficit	-0.04	1.58	-0.00	0.00	-0.00	-0.00	-0.00	-0.00	-0.10	-0.02	-0.03	0.13	$\land \_$	-0.64	-0.03	0.6
	Substantive Pay Costs	20.9	22.9	22.6	22.4	22.3	22.1	22.3	23.8	22.8	22.8	23.2	22.2	$\swarrow$	238.8	226.5	-12.2
si	Premium Pay Costs Overtime & WLI	0.3	0.4	0.2	0.1	0.0	0.0	0.1	0.1	0.2	0.3	0.3	0.0	$\frown$	3.7	1.2	-2.5
Paybill Metrics	Premium Pay Costs Bank Costs	2.3	2.9	2.6	2.3	2.0	2.4	2.3	2.1	2.6	2.6	2.8	3.7	$\sim \sim /$	13.4	25.4	12.0
Pay	Premium Pay Costs Agency Costs	1.0	1.2	0.9	0.8	0.7	0.9	0.8	0.9	1.1	0.9	0.9	1.2	$\searrow \checkmark$	4.2	8.9	4.7
	Premium Pay Costs As % of Paybill	14.5%	16.5%	14.0%	12.7%	10.7%	13.0%	12.4%	11.1%	14.3%	14.4%	14.7%	18.0%	$\frown$	8.2%	13.6%	5.4%

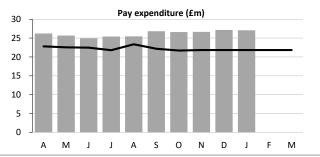
Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-20	Trend	Plan YTD	Actual YTD	Variance YTD
	Capital Servicing Capacity	4	4	n/a		1	n/a										
Framework	Liquid Ratio (Days)	4	4	n/a		1	n/a										
ht Fram	I&E Margin	3	2	n/a		1	n/a										
Oversight	Distance from Plan	1	1	n/a		1	n/a										
Single	Agency Spend vs. Ceiling	1	1	n/a		1	n/a										
	Overall Finance Metric	3	3	n/a		1	n/a										

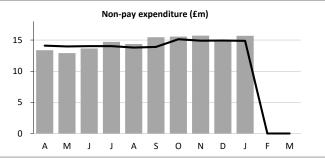












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SLA Contracts - Income Performance

			In-Month			YTD					In-Month			YTD	
		Planned Income	Actual Income	Income Variance	Planned Income	Actual Income	Income Variance			Planned Income	Actual Income	Income Variance	Planned Income	Actual Income	Income Variance
	A&E Attendances	2,329	1,656	-673	23,288	19,207	-4,080		East & North Herts CCG	21,634	21,634	o	216,345	216,346	1
	Daycases	3,091	1,484	-1,607	30,912	18,457	-12,455		Specialist Commissioning	8,167	7,671	-496	81,672	80,618	-1,055
	Inpatient Elective	1,918	919	-999	19,179	11,483	-7,696		Bedfordshire CCG	2,486	2,486	-0	24,861	24,862	1
	Inpatient Non Elective	9,712	8,171	-1,541	97,119	80,790	-16,329	oner	Herts Valleys CCG	1,404	1,404	-0	14,038	14,038	-0
	Maternity	2,546	2,608	62	25,461	24,717	-744	By Commissioner	Cancer Drugs Fund	587	785	197	4,907	7,369	2,462
	Other	3,684	3,976	292	36,839	34,115	-2,724	By Cc	Luton CCG	326	326	0	3,261	3,261	0
	Outpatient First	2,106	1,780	-325	21,058	17,003	-4,055		PH - Screening	379	151	-228	3,788	1,495	-2,294
elivery	Outpatient Follow Ups	2,274	2,194	-80	22,741	20,986	-1,755		Other	1,087	1,945	858	12,190	14,848	2,658
By Point of Delivery	Outpatient Procedures	1,156	751	-405	11,560	8,037	-3,523		Total	36,071	36,402	331	361,063	362,837	1,774
By Po	NHSE Block Impact	-499	5,442	5,941	-3,673	52,086	55,759								
	Other SLAs	65	65	0	646	646	0								
	Block	843	843	0	8,427	8,427	0								
	Drugs & Devices	3,843	3,847	4	37,464	39,236	1,772		Cancer Services	6,811	6,773	-37	67,140	67,180	40
	Chemotherapy Delivery	607	584	-22	6,065	5,609	-456	5	Unplanned Care	17,156	15,040	-2,117	171,565	150,711	-20,853
	Radiotherapy	1,216	963	-253	12,157	10,463	-1,694	By Division	Planned Care	12,760	9,148	-3,613	127,603	92,867	-34,736
	Renal Dialysis	1,182	1,119	-63	11,820	11,574	-246	<u>é</u>	Other	-656	5,442	6,098	-5,244	52,079	57,323
	Total	36	36	о	361	363	2		Total	36,071	36,402	331	361,063	362,837	1,774

Month 10 | 2020-21 8. Integrated Performance Report Month 10.pdf Integrated Performance Report

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Activity and Productivity

Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend	Plan YTD	Actual YTD	Var YTD
	A&E & UCC	12,432	9,714	6,656	9,155	10,251	11,423	11,873	12,080	11,432	10,984	10,632	8,951		133,945	103,437	-30,508
	Chemotherapy Atts	2,177	2,049	1,631	1,634	2,192	2,354	2,147	2,343	2,313	2,315	2,645	2,213	$\checkmark \checkmark$	22,694	21,787	-907
	Critical Care (Adult) - OBD's	460	619	700	728	488	512	737	467	631	649	780	1,180	$\sim$	6,168	6,872	704
	Critical Care (Paeds) - OBD's	265	416	448	509	434	546	494	358	580	584	339	268	$\frown \frown \frown$	5,549	4,560	-989
	Daycases	3,420	2,504	852	1,127	1,551	2,051	2,174	2,848	3,447	3,205	2,950	1,882	$\searrow$	39,574	22,087	-17,487
	Elective Inpatients	491	401	140	155	241	313	374	420	485	450	441	238	$\sum$	5,617	3,257	-2,360
Patient Activity Levels	Emergency Inpatients	4,103	3,497	2,483	2,975	3,554	4,149	4,097	3,974	4,074	3,684	3,571	3,353	$\bigvee$	42,821	35,914	-6,907
t Activit	Home Dialysis	148	160	147	140	139	150	193	165	165	163	167	166	$\sim$	1,653	1,596	-58
Patient	Hospital Dialysis	6,288	6,549	7,310	7,569	7,576	7,755	7,078	7,160	7,522	6,977	7,420	7,012	$\frown$	64,433	73,379	8,946
	Maternity Births	414	420	393	443	445	443	433	418	436	408	368	443	$\sim$	4,421	4,230	-191
	Maternity Bookings	514	481	517	468	498	550	467	480	535	490	604	539	$\sim$	5,005	5,148	143
	Outpatient First	8,867	7,228	3,033	5,961	5,631	5,703	5,659	6,282	6,175	6,496	5,750	4,838	$\searrow$	89,306	55,528	-33,778
	Outpatient Follow Up	16,347	14,389	6,549	6,463	9,311	11,385	11,948	14,965	15,126	14,801	13,529	12,689	$\searrow$	172,831	116,766	-56,065
	Outpatient procedures	7,053	4,749	1,725	2,037	3,128	4,065	4,629	6,010	6,804	7,008	6,247	4,318	$\searrow$	74,079	45,971	-28,108
	Radiotherapy Fractions	5,061	4,772	4,766	4,478	4,297	4,027	3,520	3,991	3,459	3,503	4,321	3,555	$\widehat{}$	49,479	39,915	-9,564

#### Activity and Productivity

Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend	Plan YTD	Actual YTD	Var YTD
	Elective Spells per Working Day	196	138	52	67	81	103	127	149	179	174	161	106	$\searrow$	213	120	-94
	Emergency Spells per Day	143	109	65	76	94	107	109	113	112	103	99	93	$\searrow$	140	117	-23
Throuhput	ED Attendances per Day	444	313	222	295	342	368	383	403	369	366	343	289	$\bigvee$	438	338	-100
Throu	Outpatient Atts per Working Day	1,613	1,256	595	761	821	920	1,112	1,239	1,278	1,348	1,216	1,092	$\searrow$	1,586	1,030	-556
	Elective Bed Days Used	1,144	1,136	411	434	555	730	798	804	1,263	1,117	1,077	689	$\overline{}$	13,645	7,878	-5,767
	Emergency Bed Days Used	15,004	16,000	8,134	10,556	11,232	12,471	12,102	13,622	14,242	12,692	13,676	13,577	$\overline{)}$	158,624	122,304	-36,320
	Admission Rate from A&E	25%	27%	26%	24%	25%	26%	26%	25%	27%	25%	25%	27%	$\bigwedge \\$	23.3%	25.6%	2.3%
	Emergency - Length of Stay	3.7	4.6	4.0	4.3	3.8	3.6	3.5	3.9	4.0	3.9	4.3	4.5	$\bigwedge$	3.7	4.0	0.3
	Emergency - Casemix Value	2,264	2,382	2,819	3,005	2,744	2,683	2,556	2,620	2,678	2,740	2,781	2,859	$\bigwedge$	2,297	2,748	452
	Elective - Length of Stay	2.3	2.8	2.9	2.8	2.3	2.3	2.1	1.9	2.6	2.5	2.4	2.9	$\frown \checkmark \checkmark$	2.5	2.5	-0.0
Efficiency	Elective - Casemix Value	1,145	1,103	1,140	1,004	1,077	1,131	1,184	1,170	1,235	1,244	1,222	1,124	$\sim$	1,105	1,153	48
<b>"</b>	Elective Surgical DC Rate %	87.4%	86.2%	85.9%	87.9%	86.6%	86.8%	85.3%	87.1%	87.7%	87.7%	87.0%	88.8%	$\checkmark \checkmark \checkmark$	85%	87%	2.1%
	Outpatient DNA Rate % - 1st	11.6%	13.0%	10.8%	12.7%	13.9%	14.1%	12.2%	11.0%	10.5%	13.1%	11.9%	12.9%	$\swarrow \checkmark \checkmark$	6.5%	12.2%	5.8%
	Outpatient DNA Rate % - FUP	6.4%	7.4%	5.5%	5.6%	13.9%	14.1%	12.2%	11.0%	10.5%	13.1%	11.9%	12.9%	$\swarrow$	7.5%	6.1%	-1.4%
	Outpatient Cancel Rate % - Patient	9.9%	12.3%	6.0%	3.2%	3.1%	3.5%	4.9%	5.7%	6.6%	6.6%	6.8%	6.0%		10.4%	5.3%	-5.1%

# East and North Hertfordshire

#### Activity and Productivity

Domain	Metric	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Trend	Plan YTD	Actual YTD	Var YTD
	Outpatient Cancel Rate % - Hosp	7.0%	12.7%	30.0%	27.2%	19.1%	14.7%	10.8%	9.8%	8.6%	8.0%	7.2%	10.9%		6.9%	13.5%	6.6%
	Outpatients - 1st to FUP Ratio	1.8	2.0	2.2	1.1	1.7	2.0	2.1	2.4	2.4	2.3	2.4	2.6		1.9	2.1	0.2
ency	Theatres - Ave Cases Per Hour	2.7	2.6	1.0	1.8	1.8	2.0	2.1	2.1	2.5	2.3	2.4	0.7	$\overline{)}$	2.9	1.9	-1.0
Efficiency	Theatres - Utilisation of Sessions	87%	81%	17%	34%	42%	47%	55%	61%	66%	72%	73%	21%	$\sum$	85%	49%	-36%
	Theatres - Ave Late Start (mins)	17	21	8	14	13	16	18	18	16	15	14	4	$\checkmark \frown \frown$	27	14	-13.1
	Theatres - Ave Early Finishes (mins)	32	41	10	30	38	46	44	44	34	38	43	15	$\bigvee \frown \bigvee$	39	34	-5.2

#### Productivity and Efficiency of Services - 2019-20 YTD vs. 2020-21 YTD

Activity Measures	2019-20 YTD	2020-21 YTD	Change	Workforce Measures	2019-20 YTD	2020-21 YTD	Change
Emergency Department Attendances	134,293	103,437	-30,856	Average Monthly WTE's Utilised	5,881	6,104	224
Emergency Department Ave Daily Atts	439	338	-101	Average YTD Pay Cost per WTE	41,891	42,929	2.5%
Admission Rate from ED %	23.8%	25.6%	2%	Staff Turnover	12.8%	12.6%	-0.3%
Non Elective Inpatient Spells	42,835	30,982	-11,853	Vacancy WTE's	854	785	-69
Ave Daily Non Elective Spells	140	101	-39	Vacancy Rate	13.8%	12.0%	-1.8%
Daycase Spells	36,821	22,087	-14,734	Sickness Days Lost	68,008	82,191	14,183
Elective Inpatient Spells	5,434	3,257	-2,177	Sickness Rate	4.3%	4.8%	0.5%
Ave Daily Planned Spells	138	83	-55	Agency Spend- £m's	10.0	8.9	-1.0
Day Case Rate	87%	87%	0%	Temp Spend as % of Pay Costs	4.1%	3.4%	-0.6%
Adult & Paeds Critical Care Bed Days	11,471	11,432	-39	Ave Monthity Consultant WTE's Worked	331.0	341.3	10.3
Outpatient First Attendances	90,167	55,528	-34,639	Consultant : Junior Training Doctor Ratio	1:1.7	1:1.7	0.0
Outpatient Follow Up Attendances	174,511	116,766	-57,745	Ave Monthly Nursing & CSW WTE's Worked	2,461.7	2,530.8	69.2
Outpatient First to Follow Up Ratio	1.9	2.1	0.2	Qual ; Unqualified Staff Ratio	26 : 10	25 : 10	-0.0
Outpatient Procedures	74,667	45,971	-28,696	Ave Monthly A&C and Senior Managers WTE's	1,303	1,338	36
Ave Daily Outpatient Attendances	1,109	713	-396	A&C and Senior Managers % of Total WTE's	22.2%	21.9%	-0.2%

#### Productivity and Efficiency of Services - 2019-20 YTD vs. 2020-21 YTD

Capacity Measures	2019-20 YTD	2020-21 YTD	Change	Finance & Quality Measures	2019-20 YTD	2020-21 YTD	Change
Non Elective LoS	3.7	4.0	0.3	Profitability - £000s	-120	29	148.5
Elective LoS	2.5	2.5	-0.0	Monthly SLA Income £000s	34,855	36,333	1,478
Occupied Bed Days	172,269	130,182	-42,087	Monthly Clinical Income per Consultant WTE	£105,299	£106,447	£1,148
Adult Critical Care Bed Days	6,221	6,872	651	High Cost Drug Spend per Consultant WTE	£109,368	£113,436	£4,068
Paediatric Critical Care Bed Days	5,250	4,560	-690	Average Income per Elective Spell	£1,132	£1,153	£21
Outpatient DNA Rate	8%	7%	-0.6%	Average Income per Non Elective Spell	£2,301	£2,748	£447
Outpatient Utilisation Rate	36%	28%	-8.2%	Average Income per ED attendance	£174	£186	£12
Total Cancellations	109,838	101,319	-8,519	Average Income per Outpatient Attendance	£131	£130	-£1
Theatres - Ave Cases per Hour	2.7	1.9	-0.9	Ave NEL Coding Depth per Spell	5.7	7.3	1.6
Theatres - Ave Session Utilisation	82%	49%	-33.5%	Procedures Not Carried Out	1,807	1,145	-662
Theatres - Ave Late Start (mins)	21	14	-7	Best Practice HRGs (% of all Spells)	2.8%	4.2%	1.4%
Theatres - Ave Early Finishes (mins)	39.0	34.2	-5	Ambulatory Best Practice (% of Short Stays)	n/a	n/a	n/a
Radiology Examinations	348,846	272,889	-75,957	Non-elective re-admissions within 30 days Rolling 12-months to Oct-20	11,489	9,302	-2,187
Drug Expenditure (excl HCD & ENH Pharma) - £000s	7,731	7,686	-46	Non-elective re-admissions within 30 days % Rolling 12-months to Oct-20	8.83%	9.08%	0.25%
High Cost Drug Expenditure - £000s	36,202	38,719	2,517	SLA Contract Fines - £000's	278	0	-278

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# East and North Hertfordshire

#### Agenda Item: 9

#### TRUST BOARD - PUBLIC SESSION – 3 MARCH 2021 Recovery Update

Purpose of report and exec	utive summary (250 words max):	
The purpose of the report is t the Covid pandemic.	o present an update on the operational re	ecovery in response to the effects of
Action required: For discus	ssion	
Previously considered by: FPPC - 24.02.21		
Director: Chief Operating Officer	Presented by: Managing Director – Planned Care	Author: Managing Director – Planned Care

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	$\boxtimes$
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	$\boxtimes$
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability:	To provide a portfolio of services that is financially and clinically sustainable in the long term	$\boxtimes$

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk) Operational performance

Any other risk issues (quality, safety, financial, HR, legal, equality):

Proud to deliver high-quality, compassionate care to our community



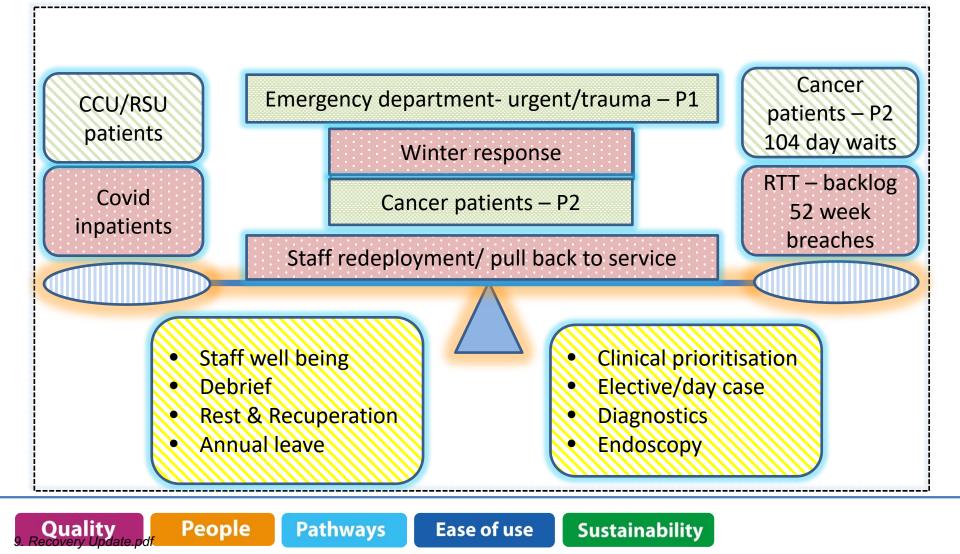
# ENHT Board Meeting 3<sup>rd</sup> March 2021 COVID 2 Recovery



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East and North Hertfordshire

# Balance - Covid response and recovery



# Baseline triggers - to define start of substantive recovery - opportunities for some speciality recovery in advance of these triggers

- Critical care capacity less than or equal to 22 patients (level 3 no greater than 14)
- Covid positive patients within hospital beds is less than 80
- Covid patient numbers support pulling back redeployed staff
- Total staff absence less than 245
- Limited impact from patient testing; patients 'do not wish to attend'

**Ease of use** 

**Sustainability** 

• Patient confidence strengthened to come to hospital for care

**Pathways** 

• Vaccination hub BAU

People

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# Recovery principles – NHSE/I

COVID-19 shone harsh light on some of the health and wider inequalities that persist in our society. COVID-19 - disproportionate impact on many already facing disadvantage and discrimination. Impact of the virus particularly detrimental on people living:

- in areas of high deprivation
- on people from Black, Asian and minority ethnic communities (BAME)
- on older people
- men
- those with a learning disability
- others with protected characteristics

Central part of responding to COVID-19 and restoring services must be to increase the scale and pace of NHS action to tackle health inequalities to protect those at greatest risk. Eight urgent actions as principles for recovery:

- Protect the most vulnerable from COVID-19
- Restore NHS services inclusively
- Develop digitally enabled care pathways in ways which increase inclusion

**Pathways** 

• Accelerate preventative programmes which proactively engage those at risk of poor health outcomes

Ease of use

- Particularly support those who suffer mental ill-health
- Strengthen leadership and accountability
- Ensure datasets are complete and timely

People

Collaborate locally in planning and delivering action

**Sustainability** 

#### **ENHT** proposed recovery principles

- Digital first i.e. the use of video consultations
- Utilisation of physical capacity i.e. QEII; HCH; Independent sector
- 'Star chamber' to challenge plans, prioritisation and direction
- Changes on sustained basis, but not 'old world'
- Division and Speciality driven
- Activity solutions address health inequalities as per the 8 recommendations from NHSE/I

**Ease of use** 

**Sustainability** 

- Workforce transformation solutions deployed
- System and integrated activity solutions explored

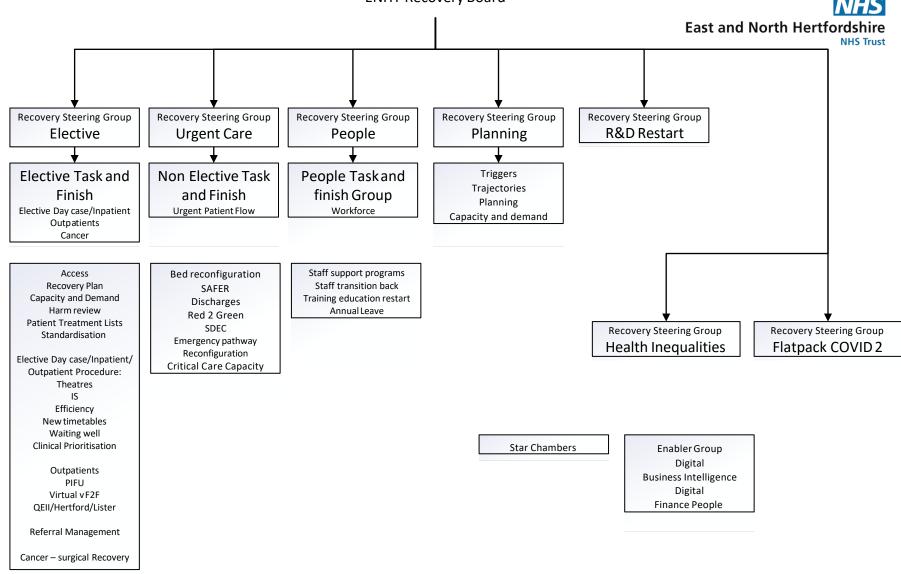
**Pathways** 

• Support patients to wait well

People

• Living with COVID i.e. reduction in change to cope with 'peaks troughs'

#### **ENHT Recovery Board**



People

Ease of use

Sustainability

# Bed recovery - "flatpacked"

People



**Early March** 

Quality

ecovery Update.pdf

Critical Care II in new ward block to move back to Critical Care L4 in the tower (baseline capacity 18)

Pathways

Mid March

ACU to move from level 5 back to level 1 new ward block

**Mid-late March** Surgical wards co-located on Level 5 and Level 7

Ease of use

**Early spring – autumn** Bed demand plans in development, with aim of freeing up a floor in the tower – to facilitate tower ward refurbishment

Sustainability

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# **Elective recovery**

#### **Recovery governance in place:** Steering groups, task and finish groups, Recovery Board

# Additional theatres open this week (22 February):

- 4 providing cancer/P2
- 3 emergency theatres
- Capacity in the independent sector
- Further theatres open as COVID patient number reduce/redeployment of staff
- 9 theatres (3 trauma and 5 cancer) from week commencing 1<sup>st</sup> March

People

Quality

Pathways

- 4 endoscopy suites at Lister
- Diagnostics capacity increasing

Ease of use

Sustainability

# Outpatient group focus:

- Clinic usage space utilisation QEII, Hertford, Lister
- Use of non face to face appointments including video consultation
- Patient initiated follow up (PIFU)

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Agenda Item: 10

#### TRUST BOARD - PUBLIC SESSION - 3 MARCH 2021

#### **Recovery and our People**

#### Purpose of report and executive summary (250 words max):

Recovery of our people is an essential element of recovering our services after the most recent wave of Covid-19. As we enter the anniversary of the outbreak our people will be living through memories or the year gone and need support to process those as well as ensure their ability to move into the delivery of normal NHS activity to support our patients and community.

This paper outlines the support that the Trust has provided to date and that planned over the next 6 to 9 months to continue supporting our people during this challenging time from a health and wellbeing perspective.

Action required: For discussion

Previously considered by: N/A

Director: Interim Chief People Officer	Presented by: Interim Chief People Officer	Author: Interim Deputy Chief People Officer

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	$\boxtimes$
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	$\boxtimes$
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	$\boxtimes$
Sustainability:	To provide a portfolio of services that is financially and clinically sustainable in the long term	$\boxtimes$

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk) Risk 002 Workforce Risk 009 Culture

Any other risk issues (quality, safety, financial, HR, legal, equality):

#### Proud to deliver high-quality, compassionate care to our community

#### **Recovery and Our People**

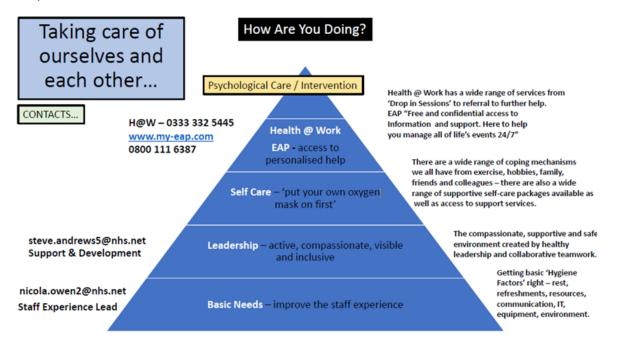
#### **1.0 Introduction**

The purpose of this paper is to advise the Trust Board on the support that is in place to address the health and wellbeing of our staff and that planned over the next 6 to 9 months to support the return to normal NHS activity.

The health and wellbeing of our staff as we reach and pass the anniversary of the outbreak and personal and professional events is essential to maintain their ability to stay well and to continue to provide excellent care to our patients.

#### 2.0 Strategic Approach to Health and Wellbeing

The diagram below sets out our strategic approach to health and wellbeing, ranging from the localised development of consistent health and well-being interactions to the availability of enhanced services accessible to colleagues across the system. This paper concentrates on the interventions we have implemented and plans developed to ensure that staff, along with our patients are at the heart of service restoration and reset.



#### 2.0 Occupational Support and Employee Assistance Programmes (EAP)

The Trust's Health at Work service remains accredited as a Safe, Effective, Quality, Occupational Health Service (SEQOHS) and we continue to provide excellent services to other organisations in the ICS with additional consideration being given to working collaboratively with two other organisations in the ICS.

Standard services including telephone advice line, manager's online referral, health assessments, immunisations and blood tests continued throughout both wave 1 and 2. Management referrals have continued throughout with an average of 107 per month over the last 12 months and muscular skeletal physic referrals on average of 9 per month. Throughout the pandemic the team have also provided support and guidance to both staff and managers on shielding, self-isolation, staff testing, risk assessments, and antibody testing.



The Health at Work team facilitates access to a range of support services. An enhanced EAP service providing a free independent support service for employees was launched in June 2020 with additional support available to staff. This year a trauma therapy service was made available for all staff as well as a 24/7 crisis line.

### 3.0 Risk Assessments

Risk assessments have been devised and continually reviewed throughout the pandemic for managers to assess their teams individual and role risk. These have enabled staff to be identified for working from home and redeployment. The majority of staff have had initial risk assessments with reviews being undertaken regularly. The risk assessment has recently been updated in line with current guidance and the latest reported figures for this version show a completion rate of 74% (4905) for all staff and 74% (1649) for staff of a Black, Asian or minority ethnic background.

The revised national risk assessment taking into account multiple risk factors has resulted in new shielding or clinical extremely vulnerable letters being sent out to additional staff in February 2021. As a trust we have agreed that these individuals should refrain from work until additional advice can be sought from their GP before returning to work.

A network has been established for colleagues who are shielding and has been led by one of our shielding staff members who felt they would like to have additional support but also offer support others in a similar position. The inaugural meeting took place in February with regular meetings booked going forward. Recommendations from this group are brought to the staff experience group for discussion and approval prior to implementation.

### 4.0 Vaccinations and Staff Testing

Over 80% of our staff have received or booked their first dose of the vaccine against Covid-19. Priority has been given to those in the most at risk categories and work areas. Additional webinars and communications are being circulated to support our Black, Asian and Minority Ethnic (BAME) colleagues, particularly those from a black background as there is a markedly lower uptake of just over 50% for this staff group.

Lateral flow testing has been available for clinical staff with over 2102 boxes provided to front line staff. Lateral flow is now open to all staff with the latest delivery at the end of February currently being distributed.

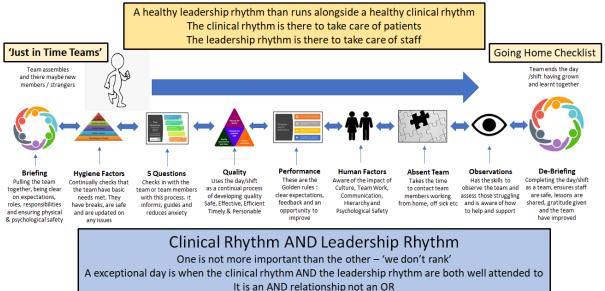
### 5.0 Here's How I'm Doing

There are a wide variety of support packages, self-care offers, resources and tools available that the Trust promotes to support the health and wellbeing of our people. However, with a large organisation it is not always to encourage access and uptake of these offers. In addition, it is natural that people may not always recognise that they need the help or the benefits to be gained. This is often more common for health care professionals with whom the focus is predominantly caring for others and not always taking the best care of themselves. To address this, a campaign has been devised known has 'Here's how I'm doing' where every day since the start of January an article has been produced of a member of staff sharing their story about what they do, how it impacts them and how they cope. This is shared along with a short case study of something on offer that is in place to support health and wellbeing. These stories have been shared widely to let people know that they are not alone in how they are feeling and there are options that can help and support.

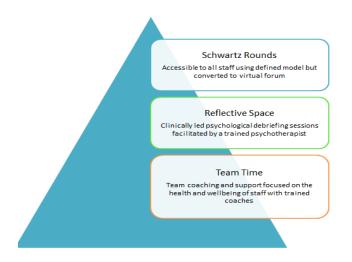
### 6.0 'How are you doing?' programme

During the first wave of the pandemic the Trust established a 'How are you doing?' team whose purpose was to focus on the staff's emotional response to the pandemic as well as their wellbeing. The team's work was based on the advice and evidence from the King's Fund and The British Psychological Society about helping people to deal with traumatic events.

The 'How are you doing?' programme has developed and now provides learning and development delivered in the flow of work, in order to create an approach to leadership which is compassionate and inclusive. A range of tools have been developed and methods deployed in the workplace that form part of the 'healthy leadership' model shown in the diagram below. This model, developed by the Trust, has been adopted across the Integrated Care System (ICS). In particular, the '5 questions', has been widely adopted and has become part of the common language. The principle is to normalise this approach so that the leadership culture is one that actively cares about each individual's health and wellbeing.



### 7.0 Psychological Support and debriefs



The diagram illustrates the structure for physiological support and debriefing available for our people at different levels of intervention. The sections below detail how these are used and what the plans are going forward.

### 7.1 Team Time

Team time provides facilitated sessions for team using the 'bite-sized' methods as part of the 'How are you doing?' programme. Facilitators are expert coaches that are integrated within team and departmental meetings to support with conversations based around the healthy leadership principles. An average of 9 Team Time sessions has been held each week since the start of February and will continue as part of the recovery support.

### 7.2 Reflective Space

Reflective spaces continue to support staff through psychological interventions with facilitators who are psychologists or psychotherapists able to support any discussion that may occur. Additional support is available through Health at Work representation should anyone require 1:1 support during the sessions. These sessions are weekly on a Thursday with teams based on need identified through the divisional structure.

### 7.3 Schwartz Rounds

Schwartz Rounds provide a structured forum where all staff, clinical and non-clinical, come together regularly to discuss the emotional and social aspects of working in healthcare. The purpose of Schwartz Rounds is to understand the challenges and rewards that are intrinsic to providing care, not to solve problems or to focus on the clinical aspects of patient care. Rounds can help staff feel more supported in their jobs, allowing them the time and space to reflect on their roles. Evidence shows that staff who attend Schwartz Rounds feel less stressed and isolated, with increased insight and appreciation for each other's roles. They also help to reduce hierarchies between staff and to focus attention on relational aspects of care.

Feedback from the most recent Schwartz round with 16 attendees has been positive with further rounds planned on the third Wednesday of each month.

### 8.0 Developments and plans going forward

There are a number of interventions that can still be provided for our people to support their health and wellbeing now and for the future.

### 8.1 Annual leave

Firstly, we need to enable our teams to take their leave before we recover our services so that they can have time to reflect on what they have experienced and to recuperate so when we restart services we maintain the high standards of care our community expect. Plans are being developed within the divisions to see how this can be supported during the recovery period.

### 8.2 Improved rest and refuel spaces

To ensure that all staff have high quality rest and recuperation spaces, as part of the charitable donations from the 'here for each other' fund, 75 staff areas have been identified for refurbishment. Initial orders having been placed for replacement goods and additional orders will be placed by the end of February with work due for completion for the priority spaces by mid-March 2021. It is anticipated that all works will be complete by June 2021.

### 8.3 Recognise and reward

It's important to recognise and reward the contribution of all staff during the pandemic. The Trust will run an initiative each month providing simple gestures to recognise and thank staff. In February the Trust provided 'boost boxes' which were food packages handed out to all staff along with details of the support services each month. Variations of this theme will continue each month until July.

The Trust is also developing an offer to provide complimentary therapy services to staff such as massage, reflexology, osteopathy and chiropractic. This method has been piloted in two areas within the trust and feedback was extremely positive. It provides a way of thanking people individually while providing a service that grants rest and relaxation.

### 8.4 Time to listen

We need to create time to listen to the diverse experience of staff, acknowledge and recognise the different impact of COVID19 on different staff, in and outside work. As part of this the staff networks have been a key enabler for listening, gaining feedback and providing support. The BAME network has been pivotal in enabling discussion about the Covid-19 vaccine and why there hesitancy among certain communities. In addition, a shielding network has been set up and has raised important issues regarding support for staff who have not been able to attend work. Going forward, an open forum will be set up to engage with staff on an informal basis to engage staff in making improvements in staff experience.

The latest staff survey results have been released to Trusts and include feedback specific to the management of the pandemic and reflects the experience of people depending on how they were impacted during the pandemic for example if they were shielding, had been redeployed or were on a Covid-19 ward. The Trust will use the results to reflect on the experience and feed this into the learning for the organisations response to its recovery. Staff forums have been developed in each division to engage directly with to develop plans for improvement.

The Trust will ensure that all members of staff have a one to one with their line manager which focuses on their experience, what matters most to them and how to prepare themselves going forward. A series of tips, techniques and questions have been developed to help ensure there is a quality conversation focused on wellbeing.

### 8.5 The big thank you

As a trust we will say thank you to all our people in a week-long event in July 2021. This will include memorial event for those that have been lost to Covid and a celebration of all that has been achieved during this time.

### 9.0 Outcomes

During wave one we saw sickness absence rise to 7.28% during April 2020 however this was surpassed by absence in January 2021 which peaked at 8%. This is steadily decreasing however it is expected that absence will continue to wax and wane as anniversary events occur.

The Trust will also need to keep focus on retention levels as there is an expectation more staff will leave the NHS as the pandemic eases. Talking to our people to pick up on signals that they may be considering leaving and understand what is impacting their decision and

what we can do to help them to stay. If they do leave it will be important to keep them connected as enable them to take time out may encourage them to return after a break.

### 10.0 We are the NHS People Plan 20/21

As recommended in the NHS People Plan that each organisation should have a wellbeing guardian e.g. a non-executive director to look at the organisations activities from a health and wellbeing perspective and act as a critical friend. Mr Bob Niven has been nominated as the wellbeing guardian with a full briefing planned for March 2021.

### 11.0 Conclusion

The Trust Board is asked to note the work that has been undertaken to support the health and wellbeing of our staff.

To support our staff even further the ENHT People Team are leading on work both internally and at an ICS level on Health and Wellbeing to implement further supportive measures on a sustainable basis.

### Agenda Item: 11

### <u>TRUST BOARD - PUBLIC SESSION – 3 MARCH 2021</u> Health and Social Care Bill 2021 – White Paper Briefing

### Purpose of report and executive summary (250 words max):

The presentation outlines the key proposed changes within the NHS White Paper published on 11<sup>th</sup> February 2021. It describes the changes to the NHS environment that are being proposed; with the new structures that are the building blocks for integrated care systems. All health and care organisations will be required to take steps to respond to meet the legislative changes. The presentation sets out the current gaps in national guidance to enablers to facilitate the change. The impact and considerations for the Trust are summarised.

### Action required: For discussion

 Previously considered by:

 Executive Committee, 18.02.21

 FPPC, 24.02.21

 Director:
 Presented by:

 Deputy Chief Executive Officer and Director of Finance
 Author:

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability:	To provide a portfolio of services that is financially and clinically sustainable in the long term	$\boxtimes$

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

Any other risk issues (quality, safety, financial, HR, legal, equality):

Proud to deliver high-quality, compassionate care to our community

# Health & Social Care Bill 2021

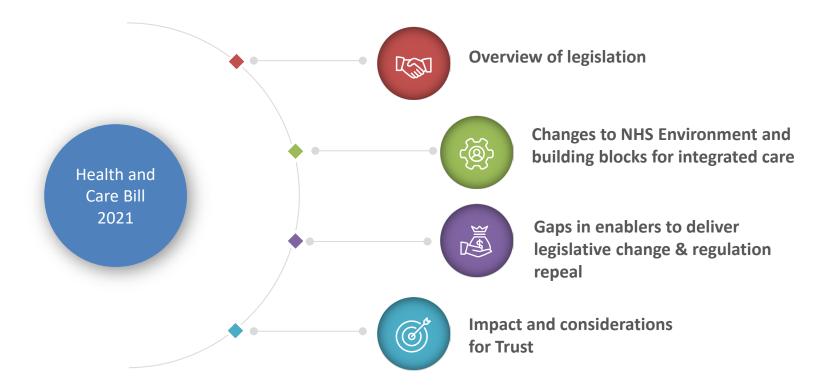
**Legislative Proposals** 

February 2021

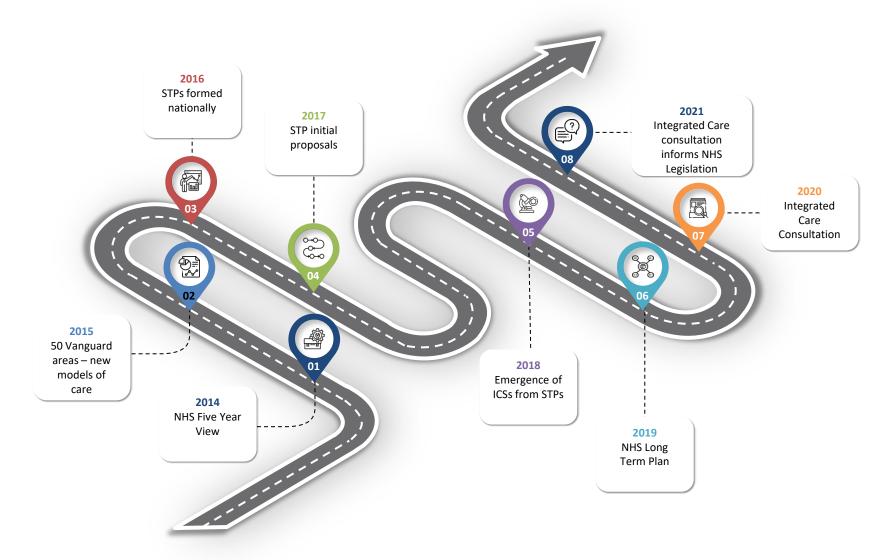


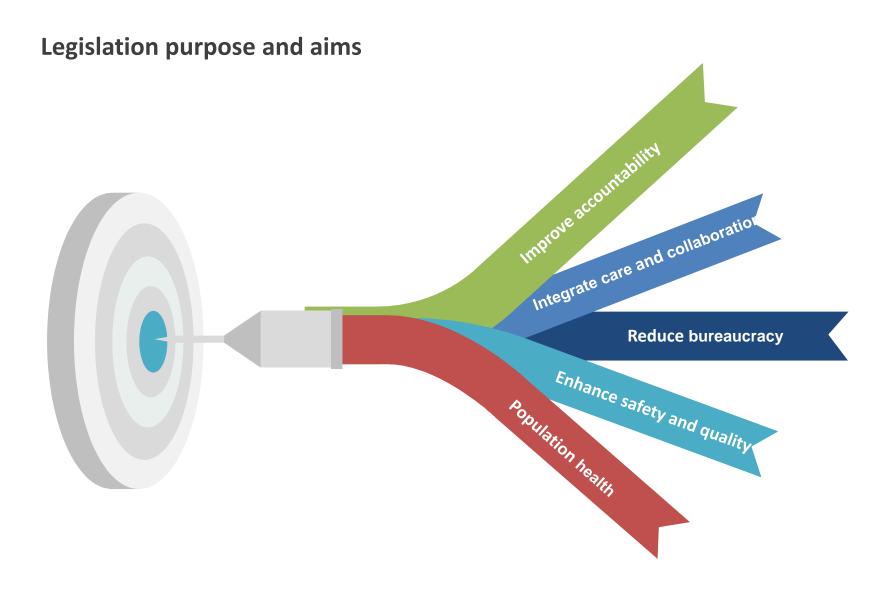
11. Health and Social Care Bill White Paper Briefing.pdf

## Contents

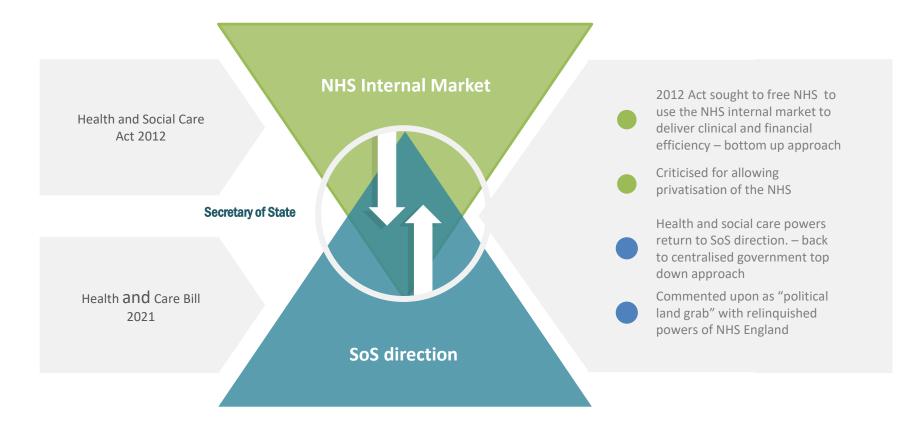


## **Timeline to Health & Care Bill 2021**

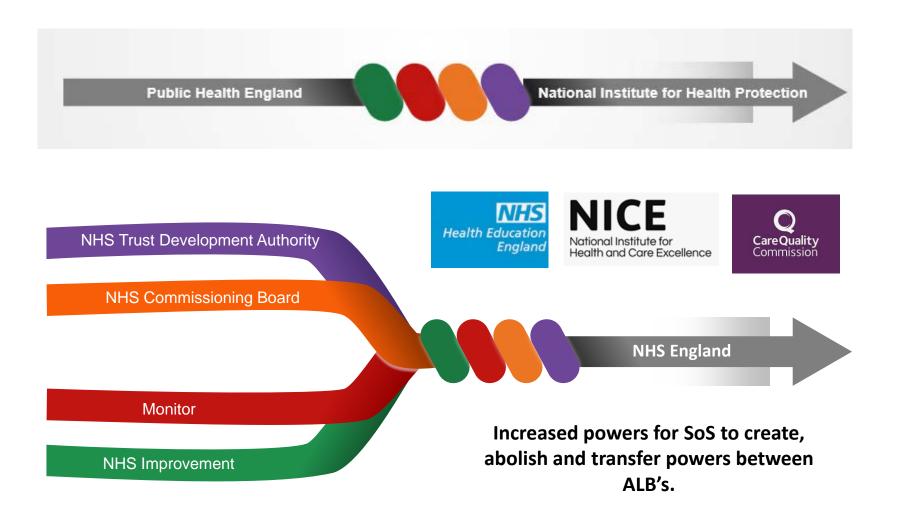




## Secretary of State powers of direction

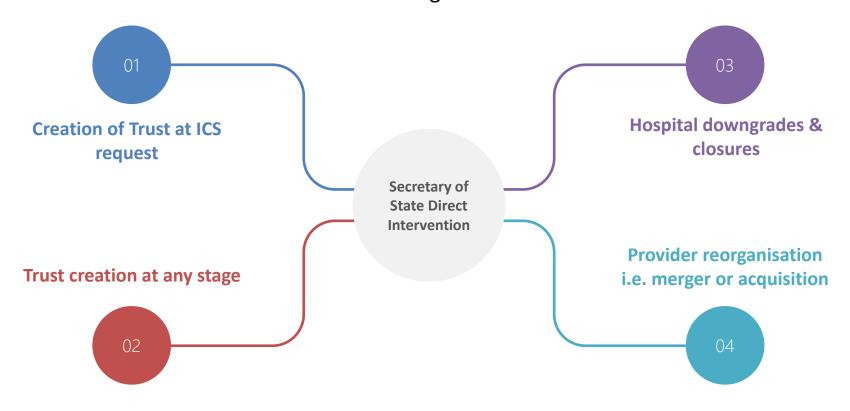


## SoS powers over Arms Length



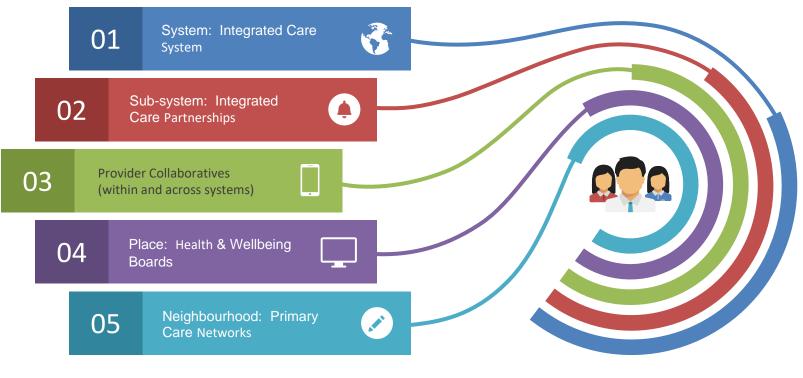
SoS powers over Trust's

Extended powers for SoS to directly intervene in Trusts creation and reconfiguration

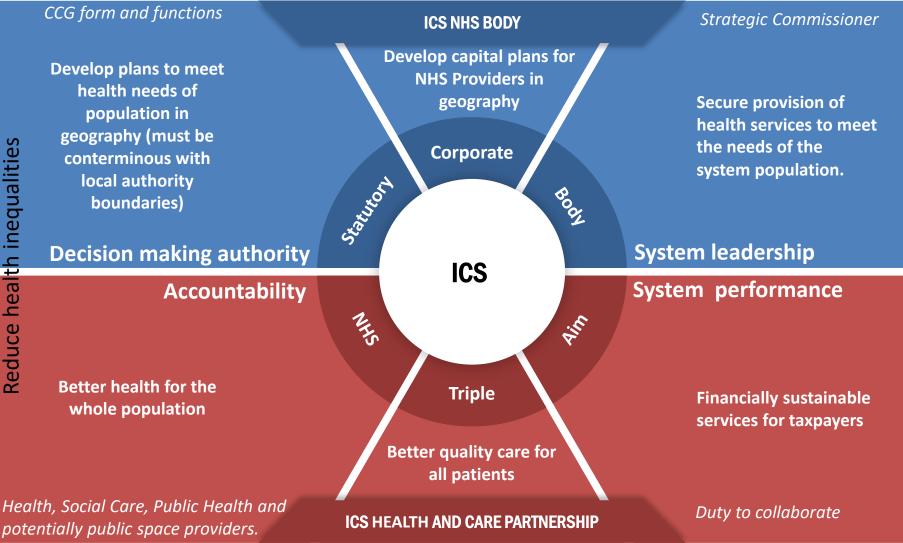


## New NHS environment and building blocks for Integrated Care

**Double integration:** within the NHS to remove barriers for collaboration and working together an organised principle and between the NHS others i.e. local authorities to deliver improved outcomes to health and wellbeing for local people.

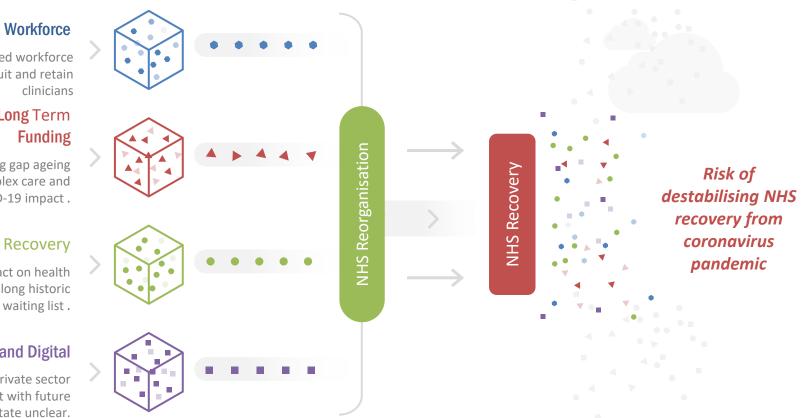


# Integrated Care Consultation outcome: Option 2: Statutory ICS



11. Health and Social Care Bill White Paper Briefing.pdf

## The Gaps in enablers to deliver legislative change



NHS Plan for a tired workforce and to train, recruit and retain

# **NHS Long** Term

£bn funding gap ageing population, complex care and COVID-19 impact.

### **Coronavirus** Recovery

Covid impact on health unknown and long historic level waiting list.

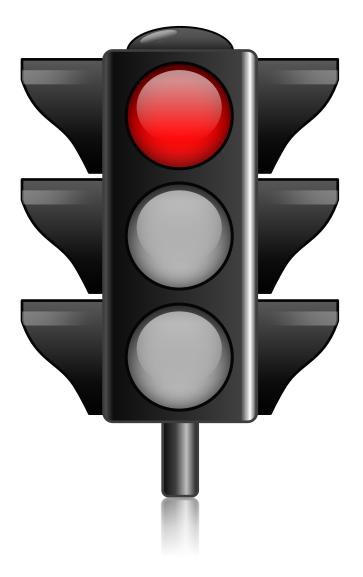
## **IT and Digital**

Significant private sector covid 19 contract with future digital state unclear.

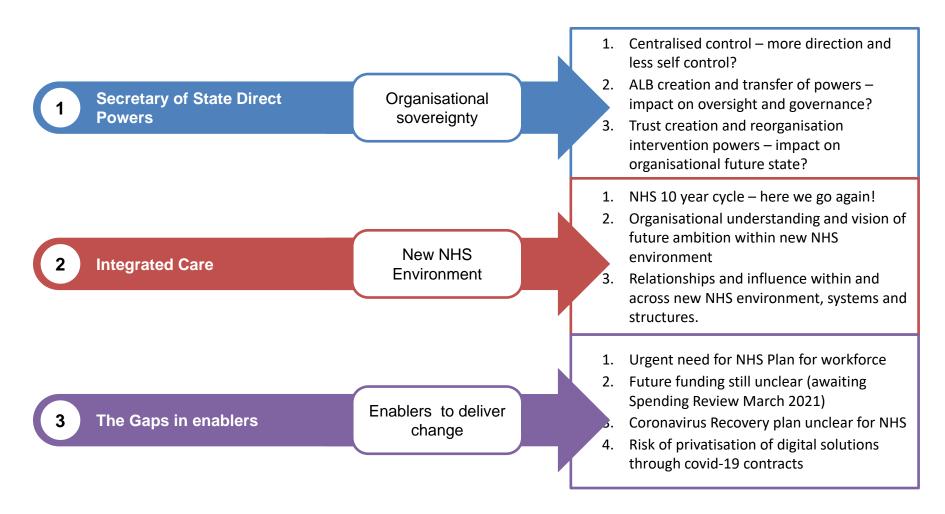
## **Procurement, Patient Choice and Competition Regulation 2013**

# **Repeal of section 75**

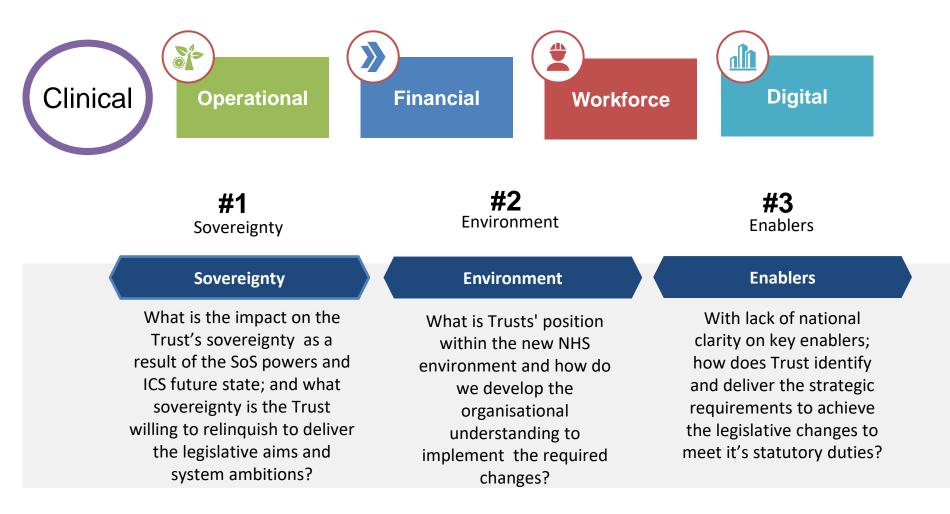
- Replaced with new Provider Selection Regime.
- Procurement: rules to be clarified for AQP and procurement to apply for tenders £615k+
- Patient Choice: NHS decision making bodies required to protect, promote and facilitate patient choice with respect to treatment and services.
- **Competition:** removed.



## Impact for Trust



## **Considerations for Trust**



### Agenda Item: 12

### TRUST BOARD - 3 MARCH 2021 Board Assurance Framework Risks 2020-21

Purpose of report and executive summary (250 words max):

The BAF risks continue to be reviewed with each Director and Executive Team each month and at the Board and Board Committees and used to drive the agendas. This now includes the new Strategy Committee.

The Trust's strategic risks for the Board Assurance Framework 2020/21 on one page. Appendix a.

How the risks map across the Trust's strategic priorities and draft objectives for 2020/21v8 and providing assurance on the coverage. **Appendix b.** 

The full current BAF, **appendix c**. The reviews in October 2020 included the implementation of the revised methodology on scoring the likelihood of the risk occurring, based on frequency that the risk / effects have occurred (see matrix below). This resulted in the reduction of the risk profile of three risks in October 2020.

Key points for the Board to note since the last meeting in January 2021:

- No changes to the risk scores and profile this month.
- The updates are shown in red for ease.
- The updates mainly reflect the impact of Covid Pandemic Surge 2 which continues to have a greater impact on the management of a number of the risks Performance, Staffing, Quality and governance.
- Two risks remain at 20:

<u>Risk 10 Estates:</u> The Director of Estates is in the process of reviewing all the Estates & Facilities risks with his senior team to inform the BAF. A series of workshops is now being scheduled during March to support this review. This is in conjunction with a review of the governance and assurance reporting within the Directorate.

<u>Risk 4 Capital:</u> An update on the Capital programme was considered by the FPPC and remains under close monitoring to ensure the full allocation is used in 2020/21.

- The Strategy Committee recommends to the Board that risk 6 is expanded to incorporate the ICS and it was agreed that the implementation of the Strategic Planning Framework and Integrated Business Plan Structure, be reflected in Risk 7, Trust Governance.

- Internal Audit's annual review of the Board Assurance Framework focused on the assurance over the key controls in operation to mitigate the principal risks and whether the strength of those assurances align to the level of risk and concluded 'substantial assurance'. The main recommendation to further strengthen the BAF was to give separate references to the gaps in controls and assurance so that they can be easily mapped to the 'Action Plan to Address Gaps' section. This will be reflected in the annual review Risk Management Strategy and BAF for 2021/22. The intention is to present this to the Audit Committee at the next meeting in March 2021.

Action required: For discussion					
Previously considered by: Consi	Previously considered by: Considered at each Board and Board Committee.				
Director:	Presented by: Associate	Author: Associate Director of			
Chief Nurse Director of Governance Governance					

Trust priorities to	o which the issue relates:		Tick applicable boxes
Quality: To deliv	er high quality, compassionate services, consistently across all our sites		$\boxtimes$
People: To creat and skilled workfo	te an environment which retains staff, recruits the best and develops an rce	engaged, flexible	
Pathways:	To develop pathways across care boundaries, where this delivers best patient	care	$\boxtimes$
Ease of Use: reliable	To redesign and invest in our systems and processes to provide a simple and experience for our patients, their referrers, and our staff		
Sustainability: long term	To provide a portfolio of services that is financially and clinically sustainable in	the	х□

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk) Yes – CQC compliance will link with all the BAF Risks

Any other risk issues (quality, safety, financial, HR, legal, equality):

Proud to deliver high-quality, compassionate care to our community

### Board Assurance Framework: 2019/20 and transition to 2020 / 21

### **Risk Scoring Guide**

Risks included in the Risk Assurance Framework (RAF) are assessed as extremely high, high, medium and low based on an Impact/Consequence X Likelihood matrix. Impact/Consequence – The descriptors below are used to score the impact or the consequence of the risk occurring. If the risk covers more than one column, the highest scoring column is used to grade the risk.

Level	Description				
		Safe	Effective	Well-led/Reputation	Financial
1	Negligible	No injuries or injury requiring no treatment or intervention	Service Disruption that does not affect patient care	Rumours	Less than £10,000
2	Minor	Minor injury or illness requiring minor intervention <3 days off work, if staff	Short disruption to services affecting patient care or intermittent breach of key target	Local media coverage	Loss of between £10,000 and £100,000
3	Moderate	Moderate injury requiring professional intervention RIDDOR reportable incident	Sustained period of disruption to services / sustained breach key target	Local media coverage with reduction of public confidence	Loss of between £101,000 and £500,000
4	Major	Major injury leading to long term incapacity requiring significant increased length of stay	Intermittent failures in a critical service Significant underperformance of a range of key targets	National media coverage and increased level of political / public scrutiny. Total loss of public confidence	Loss of between £501,000 and £5m
5	Extreme	Incident leading to death Serious incident involving a large number of patients	Permanent closure / loss of a service	Long term or repeated adverse national publicity	Loss of >£5m

### Trust risk scoring matrix and grading

Likelihood	1	2	3	4	5 Cortain
Impact	Rare (Annual)	Unlikely (Quarterly)	Possible (Monthly)	Likely (Weekly)	Certain (Daily)
Death / Catastrophe 5	5	10	15	20	25
Major 4	4	8	12	16	20
Moderate 3	3	6	9	12	15
Minor 2	2	4	6	8	10
None /Insignificant 1	1	2	3	4	5

Risk Assessment	Grading
15 – 25	Extreme
8 – 12	High
4 – 6	Medium
1 – 3	Low

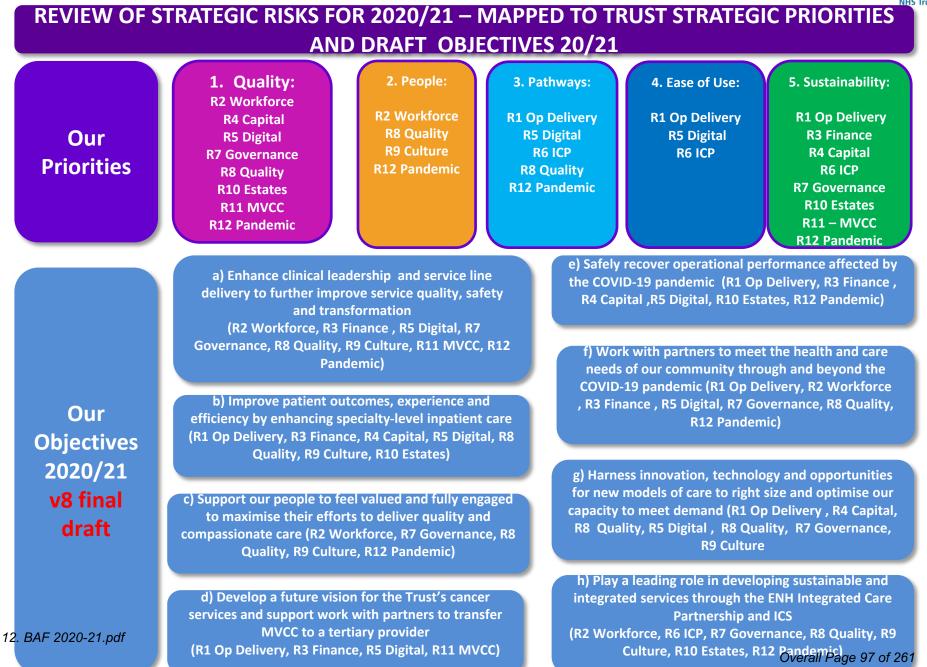
### BOARD ASSURANCE FRAMEWORK OVERVIEW

Risk	Risk Description 2020/21	Lead Executive	Committee	Current	Last	3 months	6	Target	Date
Ref				Risk	Month	ago	month	Score	added
				Feb	Jan		s ago)		(Target dates for
									risk
									score/
									changes)
	Risk to operational delivery of the core standards and clinical strategy in the context of COVID recovery	Chief Operating Officer	FPPC	16	16	16	16	12	01.03.18 (June 21)
		Chief Nurse						40	
-	There is a risk that the workforce model does not fully support the delivery of sustainable services impacting on health care needs of the public	/Medical Director/CPO	FPPC	16	16	16	16	12	01.03.18 (April 21)
003/20 Ri	Risk of financial delivery due to the radical change of the NHS Financial	· · · · · · · · · · · · · · · · · · ·	EDDC	10	10	10	10	12	01.04.19
	Framework	Director of Finance	FPPC	16	16	16	16	12	(TBC)
	There is short term risk of spending the capital allocation for 2020/21 and a								
004/20	onger term risk of the availability of capital resources to address all nigh/medium estates backlog maintenance, investment medical equipment	Director of Finance	FPPC	20	20	20	20	16	01.03.18 (TBC)
	and service developments (Updated Dec 2020)								(IDC)
	There is a risk that the digital programme is delayed or fails to deliver the								01.04.17
	penefits, impacting on the delivery of the Clinical Strategy	Chief Information Officer	Strategy	12	12	16	16	12	(At
		Officer							target)
	There is a risk ICP / ICS partners are unable to work and act collaboratively	Director of Strategy	Strategy	12	12	12	12	8	01.04.20
	to drive and support system and pathway integration and sustainability There is a risk that the Trust's governance structures do not enable system								(Dec 20)
	eadership and pathway changes across the new ISC/ICP systems whilst	Chief Executive /							01.03.18
-	naintaining Board accountability and appropriate performance monitoring	Chief Nurse	Board	12	12	16	16	12	(21/22)
	and management to achieve the Board's objectives								
000/20	There is a risk that the Trust is not always able to consistently embed a	Chief Nurse						10	01.03.18
* Sa	safety and learning culture and evidence of continuous quality improvement	/Medical Director	QSC	15	15	15	15	10	(TBC)
	and patient experience There is a risk that our staff do not feel fully engaged and supported which								01.02.10
000/20	prevents the organisation from maximising their effort to deliver quality and	Chief People Officer	FPPC &	16	16	16	16	12	01.03.18 (March
	compassionate care to the community	enter reopie enteer	QSC			10			21)
Tł	There is a risk of non-compliance with Estates and Facilities requirements			20					22.01.19
	due to the ageing estate and systems in place to support compliance	Director of Estates	QSC	20	20	20	20	10	(TBC)
	arrangements								(
011/20	There is a risk that the Trust is not able to transfer the MVCC to a new	Director of Strate	Ctrate	12	10	10	10	10	01.04.20
	ertiary cancer provider, as recommended by the NHSE Specialist Commissioner Review of the MVCC	Director of Strategy	Strategy	12	12	16	16	12	(TBC)
	Risk of pandemic outbreak impacting on the operational capacity to deliver								04.03.20
	services and quality of care	COO/Chief Nurse	QSC/Board	20	20	20	20	15	(April 21)

\*scope or articulation of the risk has changed for 2020/21 and is therefore not directory comparable to 2019/20. 12. BAF 2020-21.pdf

	Consequence / Impact					
Frequency / Likelihood	1 None / Insignificant	2 Minor	3 Moderate	4 Major	5	
5 Certain	low 5	moderate 10	high 15	004/20 igh 20	high 25	
4 Likely	low 4	moderate 8	moderate 12	004/20 high 16 009/20 009/20 002/20 002/20 002/20 003/20 011/20	high 20 010/20	
3 Possible	very low 3	low 6	moderate 9	07/20 moderate 12 005/20 105/20 011/20 12/20 009/20 003/20 006/20 01/20 002/20	high 15	
2 Unlikely	very low 2	Low 4	Low 6	moderate 8	010/20 008/20	
1 Rare	very low 1	very low 2	Very low 3	Low 4	Low 5	
	isting risk score rget risk score					

12. BAF 2020-21.pdf Movement from previous month



	EAST AND NORTH HERTFORDSHIRE NHS Trust Boa
Trust Strategic Aim:	Pathways: To develop pathways across care boundaries, where this delivers best patient care redesign and invest in our systems and processes to provide a simple and reliable experience for our Sustainability: To provide a portfolio of services that is financially and clinically sustainable in the lon
Trust Strategic Objective:	b) Improve patient outcomes, experience and efficiency by enhancing specialty-level inpatient care d) Develop a future vision for the Trust's cancer services and support work with partners to transfer M to a tertiary e) Safely recover operation performance affected by the COVID-19 pandemic provider Work with partners to meet the health and care needs of our community through and beyond the COV pandemic Harness innovation, technology and opportunities for new models of care to right size and optimise o capacity to meet demand

Principal Risk Description: What could prevent the objective from being achieved?

Risk to operational delivery of the core standards and clinical strategy in the context of COVID recovery

Causes	Effects:	Risk Rating
<ul> <li>i) Increases / changes to capacity and demand .</li> <li>ii) leadership and capacity challenges</li> <li>iii) conflicting priorities</li> </ul>	<ul> <li>i) Limited ability to respond to changes in capacity and demand impacting on service delivery - changes to referal patterns following COVID. Patients presenting later to GP's</li> </ul>	Inherent Risk (Without contro
<ul><li>iii) conflicting priorities</li><li>iv) Inconsistency in application of pathways/ processes</li><li>iv) Impact of COVID 19 measures - PPE, testing, social distancing, staff and</li></ul>	<ul><li>ii) Adverse impact on sustaining delivery of core standards</li><li>iii) impact on patient safety, experience and outcomes</li></ul>	Residual/ Current Risk:
patient risk assessments, availability of workforce. v) Impact of specialist commissioning review and resultant outcome for MVCC on staff retention and recruitment, impacting on effectiveness of the cancer team.	<ul> <li>iv) increased regulatory scrutiny</li> <li>v) reputation - Public confidence</li> </ul>	Target Risk:
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or are effective.
Risk Stratification of patients - Oversight by Clinical Advisory Group (Consultant Chair) Use of Private Sector (One Hatfield & Pinehill) Recovery programme - operation restart with governance structure and Recovery Steering Group with workstreams (reviewed & revised February 21) New Trust Delivery Framework (commenced September) Cancer Board Systemwide group chaired by Trust COO (SARG) COVID Specialist advisory group Task and Finish Group re Gastro surviellence and waiting list Weekly PTL Management - Cancer, RTT Recovery plans in place for diagnositics - Ultrasound and MRI Elective activity oversight task and finish group in place.	Flat packing of COVID Pandemic escalation plans / COVID Policies and procedures Sustained cancer performance - achieved the 8 cancer standards on June Recovery dashboard divisional and specialty based Monthly IPR and performance reports to FPPC and Board Deep dive reports to FPPC - ED performance and configuration; endoscopy review and Demand and capacity transformation model (Sept 20) Stroke deepdive to FPPC Dec 20 COVID - 19 Bed modelling report to Board 01/21	Sustained cancer performance - Stroke deepdive to FPPC Dec 20 improved service to FPPC in Jan
<b>Gaps in control:</b> Where are we failing to put controls/systems in place. Where are we failing in making them effective	Gaps in Assurance: Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating:

## ard Assurance Framework 2020-21

### patients, their referrers, and our staff ng term

**BAF REF No:** 001/20 Source of Risk: Strategic Objective **NVCC** IPR ional f) /ID-19 g) our Risk Open Date: Executive Lead/ Risk Owner **Chief Operating Officer** 01/07/2020 Risk Review Date: Lead Committee: FPPC Jan-21 Likelihood Total Score: **Risk Movement** Impact trols): 20 4 5 4 4 16 3 12 4 Key Performance Metrix aligned or External) Evidence that controls Positive Assurance Review Date to IPR - cancer data to FPPC in Feb 21 20 and roadmap to sustained an 21 ng: G, A, R

Ease of Use: To

Complexity of operation restart in the context of COVID National changes to guidance and policy requiring local response at	Define metrics to support monitoring of recovery	Green
	Assurance on compliance with NICE changes and GIRFT	
short notice.	Capacity to support increased demandpost COVID - Endoscopy and other	
Phase 3 capacity modeling to deliver national targets within financial	specialities - delievery against plans	
	Review of Harm review process / policy	Amber
31 December 20: Trusts required to plan to pause P3 and P4 cases	Effectivness of winter planning initiaitves / transformation with community	
to support COVID surge	Outcome of COVID tests to support optimum discharge	
		Red

## Action Plan to Address Gaps

Action:	Lead:	Due date
Operation Restart Programme with risk stratification recovery	соо	
steering group		
Ward reconfiguration Programme	COO/ Director of Estates/Chief Nurse	Q3/4
Implement Organisational restructure	СОО	
Develop system recovery plan with ICP, PCN's, Community and Social Care	соо	
services (e.g. further development of Ambulatory care to create ED capacity; discharge to assess)		
Review 7 day services.	Medical Director/COO	
Review performance metrics	СОО	
Summary Narrative:		

October 20: Risk discussed and reviewed with COO including the risk likelihood score using the new standardised methodology. Risk remains at '16'. Rationale: Performance recovery plan in place in line with Simon Stevens Phase 3 national letter but this is with the competing challenge of COVID and winter pressures. Recent SI's delcared following delay in follow up and survielienceand delays to treatment following impact of COVID (nationally elective pathways were ceased although the Trust were able to use the private sector facilities for urgent procedures. Good example of the positive work being undertaken was presented to FPPC in September and Harm review process reviewed and presented to QSC in September. Clear actions and risk stratification in place to improve/ recover the position. Deep dive of the harm reviews monitored through QSC (review October). Anticiate the risk will not reduce further prior to June 2021.

November 20: Phase 3 remains, (in the main), on track to deliver compliant targets for elective, day case, O/P and diagnostics. The continuation of this delivery remains in the balance as the organisation continues to manage the demands of winter, Covid response and recovery. There are a number of significant risks to the continuation of recovery; namely:

• Maintenance of operational safe levels of staff to support key services.

Any potential increase in overall number of Covid patients in critical care and general beds. Expansion into surge critical care capacity will require some theatres and elective work to pause.
Significant operational projects of lateral flow testing and Covid vaccination requiring senior oversight and deliver requiring other activities to be paused.

Mitigations are incident management structure in place to review the staffing and positive Covid patient position on a daily basis, through the Covid surge dashboard. Steering groups and T&F groups have been established to oversee the planning and delivery of both the lateral flow tests and Covid vaccination programme. December 2020: Implementation of SDEC and Think 111 First commenced in November / December 2020. ED capital reconfiguration programme. January 2021: Trusts required to plan to pause P3 and P4 cases to support COVID surge. Elective activity oversight task and finish group in place. Effective control is in place and Board satisfied that appropriate assurances are available

Effective control thought to be in place but assurances are uncertain and/or insufficient

Effective controls may not be in place and assurances are not available to the Board.

Progress Update	<b>Status:</b> Not yet Started/In Progress/ Complete
In progress - weekly recovery streering group. Risk stratificaiton of patients on waiting list / surviellence and follow ups. Phase 3 activity submission. February 2021: operational recovery plan balancing covid response and recovery to FPPC in Feb 21, includes baseline triggers.	In progress
Capital funding bid - awaiting confirmation of outcome. To support elective programme and inpatinet risk reduction. Assessment area for medical and surgery combined	In progress
Consultation launched in August 2020. To go live in October. To go live 1 November 2020. Recuitment underway for vacant posts. DD for unplanned care due to commence in December 20. All key posts appointed into and structures now embedding	completed
In progress - weekly recovery streering group. Risk stratificaiton of patients on waiting list / surviellence and follow ups. Phase 3 activity submission. Virtual covid ward developed and implemented in January 21.	
reducing the burden' paused the self assessment process during covid. However examples of development of 7 day services during covid.	
Review of new national ED standards. Measures running in shadow form; paper to FPPC in Feb 21.	
1	

	EAST AND NORTH HERTF	ORDSHIRE NHS Trust Board	Assurance Framewo	rk 2020-21		
	-					
Strategic Aims: Sustainability, Quality, People	We provide a portfolio of services that is financially and clinically sustant staff, recruits the best and develops an engaged, flexible and skilled w		high quality, compassionate	e services consistently	/ across all our sites. We cre	eate an environment which retains
Strategic Objectives: a,c,f,h	Enhance clinical leadership and service line delivery to further improve transformation. Support our people to feel valued and fully engaged to quality and compassionate care. Work with partners to meet the health through and beyond the COVID-19 pandemic. Play a leading role in de- services through the ENH Integrated Care Partnership and ICS.	o maximise their efforts to deliver and care needs of our community	Source of Risk:	strategic objectives	BAF REF No:	02
Principal Risk Description: What could prevent the objective from services impacting on health care needs of the public.	being achieved? There is a risk that the workforce model does not fully s	support the delivery of sustainable	Risk Open Date:	Sep-20	Executive Lead/ Risk Owner	Chief People Officer
			Risk Review Date:	Feb-21	Lead Committee:	FPPC and QSC
Causes	Effects:	Risk Rating	Impact	Likelihood	Total Score:	Risk Movement
<ul> <li>i) Failure to develop effective workforce plan/workforce model for each service that takes account of new/different ways of working.</li> <li>ii) Failure to maximise staffing options through the use of flexible working</li> </ul>	ii) There may be an adverse impact on service quality and safety.	Inherent Risk (Without controls):	4	2	16	6
initiatives. iii)Failure to work collaboratively across the Integrated Care System. iv) Failure to develop staff to be able to work more flexibly in terms of role	iv) Staff may not have the required skill set to support innovative role design and ways of working.	Residual/ Current Risk:	4		16	
design.		Target Risk: (Spring 2021)			1	
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or Exter are effective.	rnal) Evidence that controls	Positive Assurance R	eview Date	Key Performance Metrix aligned to IPR
<ul> <li>i) A process by which articulation of clinical strategy is linked to organisational redesign and workforce modelling.</li> <li>li)Workforce transformation approach to service development.</li> <li>iii)Demand and Capacity Modelling.</li> <li>iv) People Strategy action planning will seek to mitigate this risk.</li> </ul>	<ul> <li>i) Care Quality Commission service inspections</li> <li>ii) Staffing costs /staff turnover costs</li> <li>iii) Monthly safer staffing reports to QSC and Board</li> <li>Covid Pandemic Surge 2 - Staff deployment (safety and governance) to</li> <li>Board Jan 2021</li> </ul>	Erostering Internal Audit - reasonable a	issurance			
v) Redeployment Hub re-instated January 2021, supported by Task Team and training						
<b>Gaps in control:</b> Where are we failing to put controls/systems in place. Where are we failing in making them effective	Gaps in Assurance: Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating: G, A,	R			
<ul> <li>i) Inadequate links between service planning and workforce planning.</li> <li>li) Lack of horizon scanning to allow early recognition of potential</li> </ul>	i) the variation between current staffing arrangements and optimum workforce model is not yet quantified. Ii)	Green			that appropriate assurance	
skills gaps. iii) National shortages of clinical professionals and failure to engage clinicians in the workforce planning process.	ability readily monitor capability, specialist skills and risk assessments to maximise using staff flexibly	Amber	Effective control thought to be in place but assurances are uncertain and			or insufficient
<ul> <li>iv) COVID challenge to existing workforce model - ability to maximise using staff flexibly taking into account capability and covid risk assessments</li> </ul>		Red	Effective controls may no	t be in place and assu	rances are not available to	the Board.
Action Plan to Address Gaps						
Action:	Lead:	Due date	Progress Update			Status: Not yet Started/In Progress/ Complete

Causes	Effects:	Risk Rating
<ul> <li>i) Failure to develop effective workforce plan/workforce model for each service that takes account of new/different ways of working.</li> <li>ii) Failure to maximise staffing options through the use of flexible working initiatives.</li> <li>iii)Failure to work collaboratively across the Integrated Care System.</li> </ul>	<ul> <li>i) Current staffing models may not be cost-effective.</li> <li>ii) There may be an adverse impact on service quality and safety.</li> <li>Iii) Recruitment costs may be higher than necessary.</li> <li>iv) Staff may not have the required skill set to support innovative role design and ways of working.</li> </ul>	Inherent Risk (Without controls) Residual/ Current Risk:
iv) Failure to develop staff to be able to work more flexibly in terms of role design.		Target Risk: <mark>(Spring 2021)</mark>
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or Exare effective.
<ul> <li>i) A process by which articulation of clinical strategy is linked to organisational redesign and workforce modelling.</li> <li>li)Workforce transformation approach to service development.</li> <li>iii)Demand and Capacity Modelling.</li> <li>iv) People Strategy action planning will seek to mitigate this risk.</li> <li>v) Redeployment Hub re-instated January 2021, supported by Task Team and training</li> </ul>	<ul> <li>i) Care Quality Commission service inspections</li> <li>ii) Staffing costs /staff turnover costs</li> <li>iii) Monthly safer staffing reports to QSC and Board</li> <li>Covid Pandemic Surge 2 - Staff deployment (safety and governance) to</li> <li>Board Jan 2021</li> </ul>	Erostering Internal Audit - reasonab
Gaps in control: Where are we failing to put controls/systems in place. Where are we failing in making them effective	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating: G
<ul> <li>i) Inadequate links between service planning and workforce planning.</li> <li>ii) Lack of horizon scanning to allow early recognition of potential</li> </ul>	<ul> <li>i) the variation between current staffing arrangements and optimum workforce model is not yet quantified.</li> <li>ability readily monitor capability, specialist skills and risk assessments to</li> </ul>	Green
skills gaps. iii) National shortages of clinical professionals and failure to engage clinicians in the workforce planning process. iv) COVID challenge to existing workforce model - ability to	maximise using staff flexibly	Amber
maximise using staff flexibly taking into account capability and covid risk assessments		Red

Action:	Lead:	Due date

	-		
i) Ongoing implementation of the People Strategy to support staff	Chief People Officer	Staff deployment is being reviewed in light of the bed reconfiguration project, and the	In progress
recruitment and retention, in particular through the development of a		COVID second surge, this will also impact on recruitment activity.	
strategic forum to link future organisational design requirements with	า	Working with Transformation Team on review and development of workforce models	
job design and provision of necessary educational support.		The Trust is using inclusion ambassadors in the recruitment process for posts at senior	
		levels. A review of the scheme along with a number of other proposals to widen the	
		scope and improve recruitment and selection practices is currently being undertaken.	
ii) Enhance areas of staff supply:	Chief People Officer	Substantive - Increase in international recruitment pipeline (an addition 30 nurses have	In progress, There are now 70
			additional nurses in post than there
		been identified in this financial year), expedite training for new international recruits	
		(reduce from 12 weeks to 5 weeks), introduce temporary registration enabling new staff	
		to work in registered capacity on the wards, new flexible working campaign advertised	
			WTE.
		worker recruitment and increase numbers of clinical support workers into the	
		organisation using a variety of sources with an aim to achieve 0% vacancy rate.	
iii) Put in place redeployment process	Chief People Officer	Each area reviewed to identify full potential WTE that can be redeployed. This is either	In progress
		temporary redeployment to another team or to work as part of the 'task group'. The	
		task group picks up a range of activities to release nursing staff to provide direct clinical	
		care. Since 25th January week, 1,387 staff have been identified for redeployment, 1,149	
		of those have been placed (82%). Redeployment Hub is working with	
		eroster/safecare/task teams to redeploy appropriately – majority of the staff identified are admin.	
iv) Work with divisional leadership on demand and capacity modelling,	Chief People Officer		In progress
and establish workforce architecture/modelling approach and capability.		paper to be developed for FPPC and included within future planning principles.	
		Revisited term of referance for Education Board to ensure cross divisional oversight of	
		capability mapping. Workforce transformation steering group linking with clinical and	
		medical workforce steering group.	
v) Improve the offer to staff around flexible working.	Chief People Officer	Further to the Q1 Pulse Survey, work is underway to improve staff experience in areas	In progress
		whether survey responses identified particular issues, such as lack of support for flexible	
		working.	
Summary Narrative:			
October 2020: Review of the risk undertaken with CPO. Risk remain	a 16. Taking into account the current complexities of COVID, winter a	and maintaining activity. It is anticipated that this will not reduce until Spring 2021.	
		Inplanned care and increased number of red/ black shifts being experience in COVID surge 2.	

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	EAST AND NORTH HERTFORDSHIRE NHS Trust Board	Assurance Framewor	k 2020-21			
Strategic Aim:	Sustainability: To provide a portfolio of services that is financially and clinically s	ustainable in the long term				
Strategic Objective:	a) Enhance clinical leadership and service line delivery to further improve servic transformation b) Improve patient outcomes, experience and efficiency by enhancing specialty- d) Develop a future vision for the Trust's cancer services and support work with to a tertiary provider e) Safely recover operational performance affected by the COVID-19 pandemic f) Work with partners to meet the health and care needs of our community thro COVID-19 pandemic	Source of Risk:	- Operating Plan - Use of Resources - Financial Framework 2020/21	BAF REF No:	003/19	
<b>Principal Risk Description:</b> What could prevent the objective from being ac Risk of financial delivery due to the radical change of the NHS Financial Francial Francial Francial Change of the NHS Financial Francial Francial Francial Change of the NHS Financial Francial Change Of the NHS Financial Francial Change Of the NHS Financial Francial Change Of the NHS Financial Francial Francial Change Of the NHS Financial Francial Francial Change Of the NHS Financial Francial Francial Francial Change Of the NHS Financial Francial Francial Francial Francial Change Of the NHS Financial Francial			Risk Open Date:	01/04/2018	Executive Lead/ Risk Owner	Director of Finance
			Risk Review Date:	Feb-21	Lead Committee:	FPPC
Causes	Effects:	Risk Rating	Impact	Likelihood	Total Score:	Risk Movement
<ul> <li>Change in the national funding framework during COVID</li> <li>Mid Year change in funding framework</li> <li>Good financial management and governance not maintained</li> <li>Allocation of resources via system mechanisms rather than based on</li> </ul>	<ul> <li>Significant increase in costs above funding levels</li> <li>Financial balance not maintained</li> <li>Failure to track expenditure causation</li> <li>Unable to invest in service development</li> </ul>	Inherent Risk (Without controls):	4	5	20	
activity volumes • Impact of revised operational targets (eg. P3 recovery / Winter & COVID Resilience) • Dilution of financial understanding and knowledge within divisional	<ul> <li>Challenge in tracking spend for regulatory and audit purposes</li> <li>System funds allocated on differential basis</li> <li>Spend committed recurrently in response to non recurrent circumstances</li> <li>Breakdown of regular financial ( business performance meetings)</li> </ul>	Residual/ Current Risk:	4	4	16	
<ul> <li>Dilution of financial understanding and knowledge within divisional teams</li> <li>New operational structures weakening traditional arrangements for strong financial control</li> </ul>	<ul> <li>Breakdown of regular financial / business performance meetings</li> <li>Weakening of traditional balance between - Finance / Performance &amp; Quality</li> </ul>	Target Risk: (Time frame TBC)	4	3	12	
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Intern that controls are effective	<b>nal or External)</b> Evidence 	Positive Assurance Revie	ew Date	Key Performance Metriz aligned to IPR
<ul> <li>Regular Monthly financial reporting arrangements in place</li> <li>COVID expenditure tracking and approval processes in place</li> <li>Recruitment approval mechanisms in place</li> <li>Financial appraisal and pre-emptive agreement of winter pressure and P3 programmes</li> </ul>	<ul> <li>Monthly Finance Reports to FPC, Board and Divisions (L1)</li> <li>Monthly cash reporting to FPC / Trust Board and NHSI(L2)</li> <li>COVID governance and reporting briefing to FPPC</li> <li>COVID financial planning updates to monthly FPPC and Exec Committee</li> <li>Monthly Accountability Framework ARMs including Finance (L1)</li> </ul>	<ul> <li>Internal Audit Programme key financial controls - sultime Delivery of 2019/20 fination unqualified opinion on the Accounts.</li> </ul>	bstancial assurance ncial plan and e Annual Report and	:		<ul> <li>I&amp;E delivery against financial plan</li> <li>Cash balances maintained within prescribed limits</li> </ul>

<ul> <li>Attendance at regular national, regional and ICS DOF Drieting and engagement sessions</li> <li>Suite of weekly internal Finance SMT meeting to track financial delivery and governance issues</li> <li>Mth 1-6 and M7-12, internal budget frameworks in place</li> <li>Strong framework of BI financial reporting tools deployed to track and monitor delivery</li> <li>Weekly Demand &amp; Capacity meetings to track P3 delivery achievement and associated PAM meetings to support accurate and comprehensive activity capture</li> <li>MVCC Due Diligence meeting, plus Critical Infrastructure meeting</li> <li>Implementation of Divisional Finance Boards to promote strong financial governance</li> <li>Financial Planning 2021/22</li> <li>including ICS developments to FPPC in January 21.</li> </ul>	<ul> <li>Regular Data quality and Clinical Coding updates to PAM and AC (L2)</li> <li>Weekly D&amp;C activity tracking meetings</li> <li>Forecast activity and winter planningbed model in place linked to M7-12 financial plan</li> <li>Internal Audit review programme</li> </ul>	<ul> <li>NHSE and ICS review and plan</li> <li>IA - COVID 19 Finanical assurance</li> <li>Nursing bill analysis to list in the second s</li></ul>	Governance - Substancial		<ul> <li>Capital spend to be maintained within approved levels</li> <li>Temporary staffing spend to be maintained within agreed threshold</li> </ul>
Gaps in control: Where are we failing to put controls/systems in place. Where are we failing in making them effective	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance R	ating: G, A, R		
<ul> <li>Inconsistent delivery of routine budget management meetings across divisions</li> <li>New divisional financial management arrangements still be to</li> </ul>	<ul> <li>Impact of COVID and revised future funding frameworks on Trust financial sustainability strategy</li> <li>Embedding of core financial and business competencies within divisional teams</li> </ul>	Green	Effective control is in p	ace and Board satisfied that appropriate assura	ances are available
<ul> <li>Variable capture and escalation of winter and in year cost pressures</li> <li>Weak temporary staffing control environment in respect of medical and</li> </ul>	<ul> <li>Clarity in respect of NHS contract and business arrangements for 21/22</li> <li>Impact of the Implementation of 'ENHT Way' as a means of delivering future financial savings</li> </ul>	Amber	Effective control thought to be in place but assurances are uncertain and/or insufficient		
<ul> <li>nursing staffing</li> <li>Consistent communication and briefing of the COVID financial framework to divisional teams at a detailed level.</li> </ul>	- Assurance in respect of the delivery of the 20/21 winter bed plan within agreed parameters, with the associated risk of additional unplanned costs	Red	Effective controls may	not be in place and assurances are not available	e to the Board.

### Action Plan to Address Gaps

Action:	Lead:	Due date	Progress Update	Started/In Progress/
Presentation of M7-12 financial framework to FPPC and Trust Board	Director of Finance	Oct	Completed - NHSE approval of plan pending for November	completed
Divisional Financial Management arrangements to be reviewed and implemented	Director of Finance / MD's (Planned & Unplanned)	Nov	Revised arrangements presented and approved at Nov DOG meeting. Implementation to proceed	In Progress
Development of Service Line Management arrangements	Director of Finance / MD's (Planned & Unplanned)	Q4	Action Plan update to December DOG meeting	In Progress
Review and Refresh of the Trust Financial Sustainability Strategy	Director of Finance	Q4	Progress Report to FPPC	In Progress
Continue to develop BI and support divisions / directorates using effectively	Director of Finance	Ongoing	Ongoing embedding and further development of dashboards and data sets development	In progress
Business Planning Guidance for 20/21 to be agreed and implemented	Director of Finance	Q3	Paper outlining arrangements to Nov Exec Committee and FPPC	In Progress

## Summary Narrative:

October 2020: Review of the risk undertaken by Director of Finance. Risk remains a 16 timeframe for reaching target risk remains under review.

## EAST AND NORTH HERTFORDSHIRE NHS Trust Board Assurance Framework 2020-21

Strategic Aim:	Quality: To deliver high-quality, compassionate services, consistently across all our sites Sustainability: To provide a portfolio of services that is financially and clinically sustainable in the long tern	ı
	<ul> <li>e) Safely recover operational performance affected by the COVID-19 pandemic</li> <li>b) Improve patient outcomes, experience and efficiency by enhancing specialty-level inpatient care</li> <li>g) Harness innovation, technology and opportunities for new models of care to right size and optimise our capacity to meet demand</li> </ul>	Source of R

Strategic Aim:	Quality: To deliver high-quality, compassionate services, consistently across all o Sustainability: To provide a portfolio of services that is financially and clinically s		n			
Strategic Objective:	e) Safely recover operational performance affected by the COVID-19 pandemic b) Improve patient outcomes, experience and efficiency by enhancing specialty-lev g) Harness innovation, technology and opportunities for new models of care to rig capacity to meet demand	Source of Risk:	Business Plan, Clinical Strategy	BAF REF No:	004/20	
<b>Principal Risk Description: What could prevent the objective from being ac</b> There is short term risk of spending the capital allocation for 2020/21 and a maintenance, investment medical equipment and service developments	<b>hieved? Updated December 2020</b> longer term risk of the availability of capital resources to address all high/medium	estates backlog	Risk Open Date:	01.03.18	Executive Lead/ Risk Owner	Director of Finance
			Risk Review Date:	Feb-20	Lead Committee:	FPPC
Causes	Effects:	Risk Rating	Impact	Likelihood	Total Score:	Risk Movement
<ul> <li>Lack of available capital resources to enable investment</li> <li>Weakness in internal prioritisation processes</li> <li>Weak in year delivery mechanisms to ensure commitment of resources</li> <li>Weak assessment of the long term capital resources to meet strategic</li> <li>Limited ability to invest in IMT, equipment and services developments</li> </ul>	<b>Inherent Risk</b> (Without controls):	4	5	25		
objectives • Requirement to repay capital loan debts • Volume of leased equipment not generating capital funding resources • COVID capital funding arrangements impact BAU capital requirements	<ul> <li>Limited innovation and associated limitations on ability to deliver efficiencies</li> <li>Negative Impact on the potential to deliver the overarching Trust strategy</li> <li>Annualised and sub optimal process of competitive short term bidding</li> </ul>	Residual/ Current Risk:	4	5	20	
<ul> <li>Weak internal understanding of NHS capital funding arrangements</li> <li>Poor internal business case development skills</li> </ul>	/ Region / DH	Target Risk:	4	4	16	
Controls / Risk Treatment: (Preventive, Corrective, Directive or Detective)	<b>Assurances on Control (+ve or -ve):</b> Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Inte that controls are effectiv	r <b>nal or External)</b> Evidence /e.	Positive Assurance Revie	ew Date	Key Performance Metrix aligned to IPR
<ul> <li>Six Facet survey undertaken in 17/18</li> <li>Capital Review Group meets monthly to review and manage programme spend</li> </ul>	<ul> <li>Report on Fire Safety to Executive Committee (L2)</li> <li>Monthly Capital Review Group (CRG meetings) feeding into FPC and Exec Committee (L1)</li> </ul>	accounting and treatmen		Annual Accounts Revie	w Process - Q4 and Q1.	
<ul> <li>CRG Prioritising areas for limited capital spend through capital plan</li> <li>Fire policy and risk assessments in place</li> </ul>	<ul> <li>Report on Fire and Backlog maintenance to RAQC(L2)</li> <li>Reports to Health and Safety Committee (L2)</li> </ul>	• DH / NHSE review and business case schemes re	•••			

<ul> <li>Asset Register Maintained by the Finance Department</li> <li>Mandatory training</li> <li>Equipment Maintenance contracts</li> <li>Monitoring of risks and incidents</li> <li>ICS capital monitoring processes across the system</li> <li>Directors of Finance and E&amp;F meet weekly with teams to track and facilitate capital spend</li> <li>Equipment review process to support covid 19 pandemic requirements</li> <li>Implementation of the new Capital and Cash Framework</li> <li>Detailed Qlikview Capital Monitoring Application in place</li> <li>Bi weekly MVCC Critical Infrastructure group with stakeholders</li> </ul>	<ul> <li>Capital plan report to FPPC (L2)</li> <li>Annual Fire report (L3)</li> <li>PLACE reviews (L3)</li> <li>Reports to Quality and Safety Committee</li> <li>Deep dive review of the risks and mitigations (December 2018)</li> <li>Steering Groups in place to oversee strategic programme delivery eg. Vascular, Renal, Ward Reconfiguration &amp; ED</li> <li>New Monthly Fire Safety Committee established March (includes other sites)</li> <li>Capital programme report, FPPC Dec 20 and Jan 21.</li> </ul>		
<b>Gaps in control:</b> Where are we failing to put controls/systems in place. Where are we failing in making them effective	Gaps in Assurance: Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance	e Rating: G, A, I
<ul> <li>Not fully compliant with all Fire regulations and design</li> <li>No effective arrangements presently in place to monitor and control space utilisation across the Trust</li> </ul>	<ul> <li>Availability of capital through either internal or national funding sources</li> <li>Awaiting outcome of capital bids submitted through COVID / national Funding streams</li> </ul>	Green	Effective co
<ul> <li>No formalised equipment replacement plan or long term capital requirement linked through to LTFM and Trust Strategy</li> <li>Weaknesses in Estates and facilities monitoring structures and reporting</li> <li>Absence of Overarching site Development Control Plan</li> </ul>	<ul> <li>Implementation of the new capital and Cash Framework</li> <li>Transparent mechanisms to access Section 106 funding</li> <li>Long Term Capital Investment Plan to regulate investment</li> </ul>	Amber	Effective co
		Red	Effective co

### Action Plan to Address Gaps

Lead:	Due date	Progress Up		
Director of Estates and Facilities	Q4	Developme		
Deputy Director of Finance	Ongoing	Ongoing		
Deputy Director of Finance / Head of Charities	Ongoing	Ongoing		
Executive	$N_{12}$	Capital prog delivery. Re		
Director of Finance / Project leads	Ongoing	Review proc		
Director of Estates and Facilities / Improvement Director	Q4	Transforma Outpatients		
	Director of Estates and Facilities Deputy Director of Finance Deputy Director of Finance / Head of Charities Executive Director of Finance / Project leads	Director of Estates and FacilitiesQ4Deputy Director of FinanceOngoingDeputy Director of Finance / Head of CharitiesOngoingExecutiveMay 2020 and ongoingDirector of Finance / Project leadsOngoingDirector of Estates and Eacilities / Improvement DirectorQ4		

### Summary Narrative:

October 2020: Review of the risk undertaken by Director of Finance. Risk remains a 20 timeframe for reaching target risk remains under review.

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control is in place and Board satisfied that appropriate assurances are available

control thought to be in place but assurances are uncertain and/or insufficient

controls may not be in place and assurances are not available to the Board.

Jpdate	<b>Status:</b> Not yet Started/In Progress/ Complete
ent to be reported via FPPC and Strategy Committee	Not yet started
	In progress
	In progress
ogramme approved through FPPC in May 2020. CRG will monitor Regular monthly reports to FPPC. Director of Finance and Director	In progress
ocesses in place to track NHSE response to COVID bids	in progress
ation workstream enabled to review space utilisation within ts	In progress

	EAST AND NORTH HERTFORDSHIRE NHS Trust Board
Strategic Aim:	Trust Strategic Aims: quality,compassionate services,consistently across all our sites this delivers best patient care experience for our patients, their referrers, and our staff long term <u>Aims from the Digital strategy:</u> systems to record clinical information electronically that is stored in single, digitally- secure, integrated equipment, networks, patient-facing technology and 'Internet of Things' information, and access to clinical decision- making tools and guidelines, enabling clinicians to consist 3. SHARE Enable better co-ordination of pathways of care across a portfolio of services by sharing (with informed consent) clinical information wider health and social economy
Strategic Objective:	Trust Objective: a) Enhance clinical leadership and service line delivery to further improve service qua safety and transformation       b) Improve patient         outcomes, experience and efficiency by enhancing specialty-level inpatient care       c) Support our people to feel valued and fully engaged to maximise their efforts to deliver quality and compassionate care       d) Develop a future         for the Trust's cancer services and support work with partners to transfer MVCC to a tertiary provider       e) Safely recover operational performance affected by the COVID-19 pandemic       g         Harness innovation, technology and opportunities for new models of care to right size and optimise ou capacity to meet demand       Digital Objective: The design and delivery of a Digital programme to support the Trust clinical strategy

There is a risk that the digital programme is delayed or fails to deliver the benefits, impacting on the delivery of the Clinical Strategy

Causes	Effects:	Risk Rating
) Staff Engagement / Adoption	i) Unable to deliver the Clinical strategy	Inherent Risk (Without contro
ack of Clinical/Nursing/Operational engagement in system design -	ii) Unable to deliver target levels of patient activity	
reduces likelihood of system adoption	iii) Unable to meet contractual digital objectives (local, national, licience)	
ack of Clinical/Nursing/Operational adoption of digital healthcare creates	iv) adverse impact on performance reporting	Residual/ Current Risk:
nnefective process which can introduce clinical risk		
i) Financial / Resource Availability		Target Risk:
ailure to resource its delivery within timescales		
Trusts may not be in a position to finance the investment (including Lorenz	0	
renewal 2022)		
ii) Business Risk		
T resources may get diverted onto other competing Divsional projects		
v) Knowledge & Experience		
Delivery team does not have the appropriate experience/knowledge to		
mplement		
Controls/ Risk Treatment: (Preventive, Corrective, Directive or		Positive Assurance (Internal or
Detective)		are effective.

Quality: To deliver high-

Pathways: To develop pathways across care boundaries, where Ease of Use: To redesign and invest in our systems and processes to provide a simple and reliable Sustainability: To provide a portfolio of services that is financially and clinically sustainable in the

1. RECORD Invest in our

ed record which is paper-free at the point of care reducing repetition and improving safety, using fit for purpose 2. SUPPORT Provide staff with easy to use, complete and up-to-date, high quality clinical stently deliver best practice care

tion with the patient and other care professionals involved in the patient's care, both within the Trust and the

urr yRisk Open Date:Lisk Open Date:Keeutive Lead/ Risk OwnerChief Information Officer (CIO)Risk Review Date:Lead Committee: Feb-21Strategy CommitteeRisk Review Date:LiselihoodTotal Score:Risk Movement ImpactImpactLikelihoodTotal Score:Risk Movement Impact0is):452043124312					
Risk Review Date:       Likelihood       Lead Committee:       Strategy Committee         Impact       Likelihood       Total Score:       Risk Movement         0(s):       4       5       20         4       3       12         4       3       12         4       3       12         4       3       12         Feb-21       Feb-21       Feb-21	e vision g) our y				005/20
Impact       Likelihood       Total Score:       Risk Movement         ols):       4       5       20         4       3       12         4       3       12         4       3       12         4       3       12         4       3       12         4       3       12         4       3       12         4       3       12			Jun-20	Risk Owner	Chief Information Officer (CIO)
Image: orbit with the second secon		Risk Review Date:	Feb-21		Strategy Committee
4       5       20         4       3       12         4       3       12         4       3       12         F External) Evidence that controls       Positive Assurance Review Date       Key Performance Metrix aligned		Impact	Likelihood	Total Score:	Risk Movement
4       3       12         or External) Evidence that controls       Positive Assurance Review Date       Key Performance Metrix aligned	ols):	4	5	20	
or External) Evidence that controls       Positive Assurance Review Date       Key Performance Metrix aligned		4	3	12	
		4	3	12	
	or Extern	nal) Evidence that controls	Positive Assurance Re		

Staff Engagement Risk:         Digital steering group(Consultant led design focus) and IT steering         Group (Project Led delivery led ) are in place for project         Governance, prioritisation and to support clinical engagement         Business Risk:         CIO is member of the executive team and CIO/CCIO have an agenda         item on at the Private board to ensure board members are apprised         of progress and risks.         Financial / Resource Availability Risk:         Finance and PMO to be involved throughout the Business case         process         Financial / Resource Availability Risk:         Business case identifies resourcing from the Divisions and makes         provisions for back-fill where appropriate         Knowledge & Experience Risk:         Key roles (Programme Director, Procurement consultant, Architect         etc.) are identified and recruited at and early stage an retained.         New Performance Delivery Framework         Clinically led workstreams feeding into the Digital Steering Group         (model from EPMA)         Digital roadmap to 2022, with 2020/21 priorities (July 2020)	<ul> <li>Reports to Executive Committee, Strategy Committee and Board (L2)</li> <li>Weekly Executive monitoring(Where appropriate) aligned with clinical strategy</li> <li>staff engagement acorss all sites, at all levels during COVID 19 adopting new many technologies for communication and service delivery Transformation DOG</li> <li>Strategy for "Evolving our technology", including road map to 2022 presented to Strategy Committee, Feb 2021.</li> </ul>			
· ·	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating: G, A,	R	
<ul> <li>ii) Availability of capital to deliver priorities</li> <li>iii) No long term digital plan beyond 2022 (Contractual end date for Lorenzo)</li> <li>iv) Key Digital roles not recruited to.</li> </ul>	Publication of the roadmap and measures of progress Availabilty of funding to support delivery Recuitment strategy DSO and IGM capacity to support the DPIA processes	Green Amber	Effective control is in place and Board satisfied that appropriate ass Effective control thought to be in place but assurances are uncertain	
v) Integration into Divisional planning for resource management delivery of tachical solutions to delivery the five priorities rather than the digital road map NHS I/ D/ X expection that we implement with little time and enable of - systems / timeface to enable local scruitinty		Red	Effective controls may not be in place and assurances are not availa	able to the Board.
Action Plan to Address Gaps				
Action:	Lead:	Due date	Progress Update	Status: Not yet Started/In Progress/ Complete
<ul> <li>i) Publish Digital roadmap and engage with CAG to ensure each Project board has a clinical chair. Programmes only commence with appropaite stakeholder engaement</li> </ul>	CIO	Jul-20	Approved by FPPC in July 2020. Strategy for "Evolving our technology", including road map to 2022 presented to Strategy Committee, Feb 2021.	In progress
ii) Seek investment through ICS where available	СЮ		on going . 250k awarded to Trust in february 21 to develop a detailed strategy and application for Digital Aspirant Programme	In progress, Complete
iii) Long term Lorenzo strategy/commercials to be finalised	CIO	Jan-21	Position paper to FPPC in July 2020	

<ul> <li>i) Publish Digital roadmap and engage with CAG to ensure each Project board has a clinical chair. Programmes only commence with appropaite stakeholder engaement</li> </ul>	CIO	
ii) Seek investment through ICS where available	CIO	
<ul><li>iii) Long term Lorenzo strategy/commercials to be finalised</li></ul>	СЮ	

iv)Complete IT workforce review and actively engage in the martket with	Aug-20	Recruitment in progress - on track with recuirtment schedule - made offers by	Complete
HR support for recruting good candidates at pace.		end of month. Key post holders taken up post / commencing.	1
v Implementation of a Business partner process (Post Silver) CIO	Jul-20	recruitment process on track - end of year	In progress
			,
			4
vi) Relaunch of EMPA roll out	Aug 20	Training and rollout plan recommenced and on track. Paused due to Covid surge	In progress
		2.	
Summary Narrative:			

October 2020: Review of the risk undertaken with CIO. Risk reduce to 12. Current focus is delivery of tatical solutions to delivery the five priorities for year end rather than the approved digital road map and longer term clinical strategy; accepting initial risk to the delay to the digital road map and clinical strategy. Continues under review at FPPC and operationally via transformation and performance delivery oversight group. Committee now the Strategy Committee. The Committee endorsed the enh digital roadmap to 2022 and evolving technology platform.

	EAST AND NORTH HERTFORDSHIRE NHS Trust Boa
Trust Strategic Aim:	Pathways: To develop pathways across care boundaries, where this delivers best patient care and invest in our systems and processes to provide a simple and reliable experience for our patients, Sustainability: To provide a portfolio of services that is financially and clinically sustainable in the lon
Trust Strategic Objective:	h) Play a leading role in developing sustainable and integrated services through the ENH Integrated C Partnership and ICS

Principal Risk Decription: What could prevent the objective from being achieved? ICP/ICS partners are unable to work and act collaboratively to drive and support system pathway integration and sustainability

Causes	Effects:	Risk Rating
ii) Executive, clinical and operational leadership and capacity	<ul> <li>i) Failure to progress. Lack of strategic direction and modelling of collaborative leadership</li> <li>ii) Slow pace of ICP development and transformation of pathways. Perpetuautes</li> </ul>	Inherent Risk (Without contro
Lack of synergies between ICS and ICP strategic development and priorities iv) Lack of risk and benefit sharing across the ICP	inefficient pathways. iii) Primary care is not effectively engaged in the development of the ICP impacting the scope	Residual/ Current Risk:
	and benefits of integration iv) Unwillingness or inability of organisations to adopt new pathways / services because of contractual, financial or other risks v) Impedes the paceand benefits of transformation	Target Risk:
Detective)	<b>Assurances on Control (+ve or -ve):</b> Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or are effective.
Building on the successful system working in response to the pandemic • ICS CEO bi-weekly meeting ICS Chairs' meeting • Vascular Hub project with West Herts and PAH • ENH improvement methodology	Reports to Board and FPC Reports to ICS CEOs' Reports to Partnership Board Reports to ICP CPex and TDG ENH ICP Update report to Strategy Committee and Board - strategic objectives and implementation plan Pathology Procurement report, Dec 20 Vascular Services deep dive Dec 20	
	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating:
Scope for accelerated development of ICP and governance	Availability of population health data to inform priorities for transformation and improvement	Green
Need to agree 20/21 priorities for transformation     Need to commence pan-organisational improvement work     Need to identify eliminal leadership expectity to drive greater pen	Partnership Board to commence Trust COO representaton at the ICP Transformation and development group to enable integrated pathway redesign. Assurance that ENHT voice fully represented by ICS in key discussions e.g. satellite	Amber

### ard Assurance Framework 2020-21

## their referrers, and our staff

Ease	of	Use:	То	redesign
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are	Source of Risk:	National directives	BAF REF No:	Risk 006/20
and	Risk Open Date:	01-Apr-20	Executive Lead/ Risk Owner	Director of Strategy
	Risk Review Date:	Feb-21	Lead Committee:	Strategy
	Impact	Likelihood	Total Score:	Risk Movement
ols):	4	4	16	
	4	3	12	
	4	2	8	
r Exteri	nal) Evidence that controls	Positive Assurance Re		Key Performance Metrix aligned to IPR
: G, A, I	2			
	Effective control is in place	e and Board satisfied th	nat appropriate assu	rances are available
	Effective control thought t	o be in place but assu	rances are uncertain	and/or insufficient

system understanding of servces and pathways and associated improvement work Need to influence and understand future ICP relationship with ICS Identification of dedicated capacity support ICP collaboration ICS Pathology Procurement delay of 6 months	radiotherapy. To be discussed at CEO level	Red
ics ratiology rocurement delay of o months		Reu
Action Plan to Address Gaps		
Action:	Lead:	Due date
i) Establish an effective ICP Partnership Board, governance and shared strategic direction	Director of Strategy	Ongoing
ii) Agree and deliver system approach to building on collaboration and service transformation during pandemic response	Director of Strategy/ COO	Ongoing

iii) Confirm and implement ENH improvement methodology across ICP	Director of Improvement	Ongoing
iv) Identify clinical leadership capacity to support the development of collaborative, ICP integrated pathways	Medical Director/Director of Nursing	Ongoing
<ul> <li>v) Develop and agree contractual mechanisms/behaviours which support collaboration and system-wide integration whilst minimising adverse impacts on individual organisations</li> </ul>	Director of Finance	Ongoing
Summary Narrative:	develop a collaborative approach to meeting patients' needs. Whilst the ICP	

Aug -20: The Trust is increasingly seeking to engage ICP partners to develop a collaborative approach to meeting patients' needs. Whilst the ICP Partnership Board and supporting gvernance is at an early stage, the Trust is committed to supporting its clinical and operational staff to engage with this, enabled by a restructure of the Operations Directorate, led by the Chief Operating Officer, Medical Director of Nursing . October 20: Risk discussed and reviewed with Director of Strategy, including the risk likelihood score using the new standardised methodology. Risk remains at '12'. Rationale: The pace of ICP development and transformation of pathways is currently slow and impeded by the COO unable to attend 12. BAF 2020-21.pdf

Effective controls may not be in place and assurances are not available to the Board.

	Progress Update	Status: Not yet Started/In Progress/ Complete
t F L V C 2 F	First meeting scheduled for 23 June 2020. Initial ICP governance being reviewed o support reset and build on pandemic response . Aug-20 : Partnership Board has reviewed and confirmed streamlined governance to support clinical eadership and delivery. Development of ICP strategic framework to be informed by population health data work underway. Nov-20: ICP PB continuing to be well attended and supporting the development of ICP-wide leader. Partnership Board has agreed ICP priorities for remainder 20/21. Population health data to be used to develop strtaegic framework and priorities when available. Dec-20: ICS commencing PHM development learning tets to commence in Q4 to facilitate PHM development in HWE and ENH.	In progress
c v J J S S S S S S S S S S S S S S S S S	Adaptation of pre pandemic ICP governance to support agile approach to collaboarative transformation to be considered by Partnership Board together with recomendations for reconfirming/ refining clear ICP strategic direction and priorities informed by population health data. Aug-20: ICP involvement in Phase B recovery planning - the trust is looking to ICP partnership to support delivery of ecovery activity to help meet the needs of the community we serve. Nov-20: Winter and surge resilience planning being undertaken across the system with evidence of strong committment to partnership working. Positive early examples of joint working eg prevention of admission. Dec - 20: pandemic surge response is being supported by maturing system relationships and dentifying opportunities eg enhance POA, virtual wards etc. Feb 21: Good cross organisational work with development of virtual covid ward to assist with educed LOS in acute.	In progress
E ii a ii N	Aug-20: The Director of Improvement s leading the ongoing development of the ENH way internally - this is being adopted for capacity and demand work informing specilty recovery plans. He also expects to work with the newly appointed ICP Development Director to support the adoption of a consistent mprovement approach across the ICP, supported by ICP collaboration. Nov-20: ENH Way launched 13/11/20 . Preventation of Admission project being ointly led and supported by ENHT and HCT.	In progress
2 [ ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ]	Under consideration in order to align with planned operational restructure. Aug - 20: The Executive Committee agreed that the restructure of the Medical Director's office would not include a deputy medical director for integration role currently due to affordability. Alternative ways of identifying and releasing clinical capacity to foster pan organisation clinical integration and pathway development are being explored. Nov-20: New Divisional structure commenced Nov-20. Clinical leadership appointments in progress.	In progress
c	Nov-20: Expected changes to secondary care funding in 21/22 under consideration. ICS DoFs group leading on this. Feb-21: Discussions ongoing egarding future model	

the ICP Transformation and Development Group - changing of the time to enable this is currently being consulted on; once resolved (approx December), it is anticpated that the risk can be reduced to the target risk of '8'. This also takes into account that the Development Director is now in post and Executive Directors have been nominated to support the enabling workstreams.

Nov-20: Positive evidence seen of continuing development of shared ICP awareness, agreement of short term priorities and the beginnings of jointly owned improvement work. Jan-21 and Feb-21: surge in covid numbers is encouraging good collaborative working around prevention of admissions; vaccination planning also supporting joint working.

		EAST AND NORTH HERTFORDSHIRE NHS Trust Boa
Strategic Aim:	1	Quality: To deliver high-quality, compassionate services, consistently across all our sites services that is financially and clinically sustainable in the long term
Strategic Objective:		a) Enhance clinical leadership and service line delivery to further improve service quality, safety and transformation c) Support our people to feel valued and fully engaged to maximise their efforts to deliver quality and compassionate care f) Work with part to meet the health and care needs of our community through and beyond the COVID-19 pandemic g) Harness innovation, technology and opportunities for new models of care to right size and optimise capacity to meet demand h) Play a leading role in developing sustainable and integrated services through the ENH Integrated Care Partnership and ICS

Principal Risk Decription: What could prevent the objective from being achieved? There is a risk that the Trust's governance structures do not enable system leadership and pathway changes across the new ISC/ICP systems whilst maintaining Board accountability and appropriate performance monitoring and management to achieve the Board's objectives

Causes	Effects:	Risk Rating
<ul> <li>i) In effective governance structures and systems - ward to board</li> <li>ii) Ineffective performance management</li> <li>iii) ineffective staff engagement</li> </ul>	<ul> <li>i) risk to delivery of performance, finance and quailty standards</li> <li>ii) risk of non compliance against regulations</li> <li>iii) risk to patient safety and experience and outcomes</li> </ul>	Inherent Risk (Without control
iv) Impact of covid 19 pandemic outbreak	iv) reputational risk	Residual/ Current Risk:
		Target Risk:
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or are effective.
<ul> <li>Monthly Board meeting/Board Development Session/ Board Committees</li> <li>Annual Internal Audit Programme/ LCFS service and annual plan</li> <li>Standing Financial Instructions and Standing Financial Orders</li> <li>Each NED linked to a Division (from January 2018)</li> <li>Commissioned external reviews</li> </ul>	<ul> <li>Commissioned external reviews – PwC Governance Review September 2017</li> <li>NHSI review of Board and its committees 2019</li> <li>Visibility of Corporate risks and BAF as Board Committees and Board (L2)</li> <li>Internal Audits delivered against plan, outcomes report to Audit Committee</li> <li>Annual review of SFI/SFOs (L3)</li> </ul>	

### ard Assurance Framework 2020-21

			Sustair	nability: To provide a portfolio of
rtners e our	Source of Risk:	Strategic Objectives External reviews	BAF REF No:	007/20
	Risk Open Date:	01.04.2020	Executive Lead/ Risk Owner	Chief Executive
	Risk Review Date:	Feb-21	Lead Committee:	Board
	Impact	Likelihood	Total Score:	Risk Movement
ols):	4	5	20	
	4	3	12	
	4	2	8	
or Extern	nal) Evidence that controls	Positive Assurance Re		Key Performance Metrix aligned to IPR
green - J	, performance framework, IG une 2019 ns with NHSI/CCG - June			

n dovernance - reasonable

i) Monitor delivery of Risk Management implementaion plan 2020/21	Associate Director of Governance / Risk Manager	ongoing
Action Plan to Address Gaps Action:	Lead:	Due date
manage emerging risks and system changes Action Plan to Address Gaps		
incident (covid pandemic) - The Trusts existing clinical strategy is no longer appropriate to		Red
<ul> <li>HSE Improvement notices received on V&amp;A, MSD and sharps in</li> <li>October 2019</li> <li>Number of previous meetings - stepped down to support major</li> </ul>	<ul> <li>MH equipment - review and replacement programme</li> <li>specialist training</li> </ul>	
NHSI Undertaking January 2019 / CQC section 29a warning - surgery and QEII UCC	<ul> <li>Capacity to ensure proactive approach to compliance and assurance</li> <li>Oversight of GIRFT programme and other external reviews and follow up</li> <li>follow up investigations on V&amp;A and Sharps incidents</li> </ul>	Amber
<ul> <li>Fully embedding Performance Management</li> <li>Framework/Accountability Framework</li> <li>Implementation of Internal Audit Recommendations</li> </ul>	<ul> <li>Embedding effective use of the Integrated performance report</li> <li>Evidence of timely implementation of audit actions</li> <li>Consistency in the effectiveness of the governance structure's at all levels</li> </ul>	
Effectiveness of governance structures at ward to Divisional level	Embedded risk management - CRR and BAF     Embedding offective use of the Integrated performance report	Green
<b>Gaps in control:</b> Where are we failing to put controls/systems in place. Where are we failing in making them effective	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating:
divisional structures	minutes RIDDOR reporting	
Delivery framework implemented in September 2020. Partnership Board and ICP Board and groups established and link to	- Desktop reivew of Pandemic Flu plan scheduled for February 20	
Central record of contract / pathway reviews and agreed changes Record of national / regulatory changes and trusts response	HSE improvement notices on Sharps, Violence and aggression and moving and handling (-ve) Action plan in progress of delivery	
support interim governance arrangement and quailty oversight durign pandemic) - transitioning back to BAU committees Sept - Nov	- Internal Audits 2019/20 scheduled for Data Quailty; Divisional Governance;	Management; Core Financial Sys Internal Audit: BAF - substancial
New weekly Quality Assurance meeting established in April - chaired by DoN/MD - supported by Compliance team and dashboard. (to	Internal Audit – Performance Framework report - reasonable assurance March 19)	- Staff deployment safety and gov Internal Audit - substancial assur-
March 20	Board development session on Risk and Risk Appetite, Feb 2019	HSE closure of COVID riddor.
and reviewed weekly to ensure meets organisaitonal needs - Reviewed Board and Committee Governance structures approved in	Internal Audit Report – Assurance and Risk Management (- reasonable	Postive feedback from ICO regar Internal Audit - substancial assur-
- Daily Covid group, policies, pods in situ on Lister and QEII sites. Incident gold/silver command structure in place from mid March 2020	to CQC & Quality Improvement Board • Annual review of RAQC to Board (L2 +)	CQC review of IPC BAF July 202 CQC assurance on Medicines Ma
- Safer sharps group	• September 2018 Progress report on CQC actions and section 29a (L2 +)	June 2020- ICP BAF reviewed at
the Trust strategy -Strategic programme board and trsut board monitoring	<ul> <li>/+)</li> <li>• Use of resources report July 2018 – requires improvement (L3 _/+)</li> </ul>	May 20: Review of Major incident June 2020- Unqualified opinion o
CQC steering group and action plan 2019/20 action plan to deliver	actions plan to address required improvements and recommendations (L3 -	Risk and Assurance Internal Aud
FPC and QSC - Quailty dashboard / compliance dashboard	<ul> <li>Annual self-assessment on licence conditions FT4 (L3)</li> <li>CQC Inspection report July 2018 –(overall requires improvement) and</li> </ul>	December. Business continuity - compliant a
Integrated Performance Report reviewed month at Trust Board,	<ul> <li>Counter fraud annual assessment and plan (L3)</li> </ul>	Board in January. Deep dive revi
<ul> <li>Performance Management Framework/Accountability Review meetings monthly</li> </ul>	<ul><li>assessment) (L3)</li><li>Annual governance statement (L3)</li></ul>	MVCC retained requires improve 6 monthly Quailty Account progre
Board Assurance Framework and monthly review	• PwC Governance review and action plan closed (included well led	and surgery improved to requires
Insight– reports to FPC and RAQC (QSC)	(May-July) (L3)	CQC Inspection report 2019 - Re

12. BAF 2020-21.pdf

ii) Consider independant well led review in line with the national guiidance Associate Director of Governance / Trust Secretary

Requires Improvement overall - UCC es mprovement. CYP achieved good. vement. ress reported to QSC November and views on QI areas to QSC in assessment validated 2019 udit - reasonable assurance nt structures on the Annual Report and Accounts at QSC IPC BAF presented to QSC 020 - assuranced on all ten KLOE Management during COVID arding an enquiry August 2020 urance - HSE action plan overnance to Board January 21 urance on Covid Financial ystems al assurance	CQC IPC review July 2020				
g: G, A, R					
Effective control is in plac	e and Board satisfied that appropriate assu	rances are available			
Effective control thought	to be in place but assurances are uncertain	and/or insufficient			
	be in place and assurances are not availab	la ta tha Daand			
Progress Update		<b>Status:</b> Not yet Started/In Progress/ Complete			
and directorate active engager established Sept/Oct to review methodology for the likihood o of BAF and Clinical Risk Register commenced. draft Internal Au	Monthly reports to Board committees . Current capacity issues. Good divisional and directorate active engagement with the Risk Register. Risk clinics being established Sept/Oct to review 20+ risks and implement the scoring methodology for the likihood of the risk materialising. December 2020: IA review of BAF and Clinical Risk Registers in progress. Annual review of the RM strategy commenced. draft Internal Audit report for clinical risk management - reasonable assurance . BAF review is substancial assurance,				
reviews collated. Considering f	or Q2 2021/20 to test the effectivness of the new d due to Covid. CQC vitual well led assessment due	In progress			

iv) Review and implement the compliance framework	Associate Director of Governance	Oct-20	Rephasing the implemenation of the compliance framework - commence testing the audit tools for the fundimental standards in June. 50% review of table top fundimental standards completed to date. Review of compliance framework in line with CQCs new Transitional Regulatory Approach.	In progress
v) Review of governance with ICS/ ICP	Trust Secretary and Associate Director of governance		Partnership Board established. ICP structures in place, linking to Divisional structures	In progress
v) develop and implement action plan to address HSE findings and improvement notices	Associate Director of Governance	January 2020 - action plan to HSE July 2020	Action plan under development. Scheduled to present draft action plan to Executive Committee through to QSC in November/December. Trust partnership engaged. Action taken 23.10.19 to have a security officer in the ED 24/7 with immediate effect. Reviewing H&S structure to support a more proactive service across the Trust. Meeting with HSE January 2020 and updated action plan submitted, revised compliance timelines agreed. Monitoring delivery . End April - Evidence submission to HSE to consider compliance with the V&A and Sharps improvement notices - awaiting outcome. On track for compliance with M&H at end July. Testing of actions to ensure implemention is in progress and onoing. Awaiting outcome from HSE following submission of evidence. 100% compliant with sharps and V&A actions. 4 open actions for M&H to ensure actions embedded re training but not part of the core improvement notice Internal Audit review = substancial assurance	In progress
v) Review of strategic decision making during pandemic outbreak against the legal framework / advice - and ensure clear audit trail	Associate Director of Governance	end of May 2020 - revised to June	In progress. For discsussion at Audit Committee. Review of aspects of governance -in COVID surge 2 - governance structures/ redeployment / performance .	Completed
vi)Review of Performance framework and meeting structures to support delivery of the Trust Objectives	Executives	Jul-20	Financial Governance Proposal presented to FPPC in May 2020. Review of Performance framework and supporting meeting proposal to Executive Committee 4 June 2020. Revised delivery framework approved by executive - for Board approval in July. Followed by review of supportive meeting strucutres . Strategy Committee established in November 2020.	In progress
vi) Review Board members visibility and mechanisms of assurance outside of the meeting structure during the pandemic / restart	Trust Secretary and Associate Director of governance	Aug-20	Plans agreed with Chair and NEDs, including attendance at interviews, flex /rotation of attendance in person /virtual for Board and Committees - supporting social distancing and visits. Remains under review	in progress
vii) Implementation of the Strategic Planning Framework and Integrated Business Plan Structure	Deputy CEO/ Director of Strategy	Q2	Implementation of the Strategic Planning Framework and Integrated Business Plan Structure presented to Strategy Committee in February 2021; recommended to Board for approval.	In progress
Summary Narrative:				
	I ing and reduced to 12- taking into account the assurances and frequency sco	I ring matrix.		

		EAST AND NORTH HERTFORDSHIRE NHS Trust Boa	
		Quality: To deliver high-quality,compassionate services,consistently across all our sites which retains staff, recruits the best and develops an engaged, flexible and skilled workforce boundaries, where this delivers best patient care	
Strategic Objective:		<ul> <li>a) Enhance clinical leadership and service line delivery to further improve service quality, safety and transformation</li> <li>b) Improve patient outcomes, experience and efficiency by enhancing specialty-level inpatient care</li> <li>c) Support our people to feel valued and fully engaged to maximise their efforts to deliver quality and compassionate care</li> <li>f) Work with partners to meet the health and care needs of our community through and beyond the CO pandemic</li> <li>g) Harness innovation, technology and opportunities for new models of care to right size and optimise our capacity to meet of h) Play a leading role in developing sustainable and integrated services through the ENH Integrated C Partnership and ICS</li> </ul>	

Principal Risk Decription: What could prevent the objective from being achieved? There is a risk that the Trust is not always able to consistently embed a safety and learning culture and evidence of continuous quality improvement and p experience

Causes	Effects:	Risk Rating
i) Lack of consistant approach to quality improvement. 1. Preliminary plans	1) Limited learning oppurtunites from current and future continuous quality	Inherent Risk (Without contro
to develop a culture of continuous quality imporvement skiills imbedded	activities	
wihtin a stregethiend capablity & capacity infrastructue	2) Poorer patient and staff expereince	
ii)Limited staff engagement 2. Capturing and pro-actively providing	3)Limited leadership development of all staff	Residual/ Current Risk:
ontinous leanring opportunies require more structred strategy and	4) impact on reputation	
deployment iii)	iv) increased regulatory scrutiny	Target Risk:
Inconsistent ward to board governance structures and systems 3. Current		raiget Nisk.
governace structrues requires strengthening to reliably seel assurance of		
Controls/ Risk Treatment: (Preventive, Corrective, Directive or	Assurances on Control (+ve or -ve): Where we can gain	Positive Assurance (Internal or
Detective)	evidence that our controls/systems, on which we are placing reliance, are	are effective.
	effective?	
Reports to QSC (L2)	Clinical effectiveness committee / Patient Safety Committee/ Patient	NHSI Infection control review Ju
Quality review meetings with CCG (L2)	Experience Committee	CQC Inspection report 2019 - R
Divisional Performance Meetings (L2)	Accountability Framework	and surgery improved to requires
<ul> <li>Clinical effectiveness/ Patient Safety/Patient Experience</li> </ul>	CQC Engagement meeting	<ul> <li>CYP achieved good.</li> </ul>
Committee/ Health and Safety Committee reports (L2)	<ul> <li>Increased Director presence in clinical areas</li> </ul>	<ul> <li>MVCC retained requires improv</li> </ul>
<ul> <li>Nursing and Midwiferv Executive Committee</li> </ul>	<ul> <li>SIs and Learning from death investigations</li> </ul>	I 6 monthly Quality Account program

### ard Assurance Framework 2020-21

People: To create an environment Pathways: To develop pathways across care

d	Source of Risk:	Objectives	BAF REF No:	008/20
		Quailty Assurance data /		
d		CQC Inspection		
COVID-19				
t demand				
Care				
	Risk Open Date:		Executive Lead/	
l patient			Risk Owner	Chief Nurse/ Medical Director
		01/03/2018		
	Risk Review Date:		Lead Committee:	220
		Feb-21		QSC
	Impact	Likelihood	Total Score:	Risk Movement
trols):	_			
	5	4	20	
	5	3	15	
	5	2	10	
l or Extern	al) Evidence that controls	Positive Assurance Re	eview Date	Key Performance Metrix aligned
				to IPR
	0 Groop			
v June 2019 - Green - Requires Improvement overall - UCC				
res improv				
rovement				
provement.				

oaress reported to QSC November

Invasive procedure Clinical Group	Serious Incident Review Panel	and Board in January.
<ul> <li>Monitoring of new to follow up ratios through OPD steering group</li> </ul>	Strengthened TIPCC membership and ToRs	Deep dive reviews on QI areas
and access meetings(L2)	Quality and safety visits	Quality Improving team KPis
• Peer Reviews (L3)	Medication safety quality peer reviews	<ul> <li>Successful compleition of initial 2</li> </ul>
Audit Programme (internal and external) (L3)	Safety huddles	achievements, and planning of wa
• • • • • • •	Quality Huddles (bi-weekly)	<ul> <li>Sustain reduction cardiac arrest</li> </ul>
Quality Strategy reports and Quality Improvement deep dives to		
QSC	Policies and procedures	7 day services - internal audit - re
• CQC Inspection report July 2019 –(overall requires improvement)	Quality Strategy updates     Divisional Quality Managements in each division	- Internal Audit - Clinical Audit (Su
and actions plan to address required improvements and	Divisional Quality Manager posts in each division	- Internal Audit - SI's (reasonable
recommendations (L3)	Weekly review meetings of CQC improvement plans	- CQC review of IPC BAF - compl
• NHSI Infection control review June 2019 - green (L3)	Clinical Harm Review Panel (Weekly)	- CQC - positive medicines manage
Quality Dashboard / Compliance dashboard	Invasive Procedure Clinical group (safer Surgery Collaborative)	Aug 20.
<ul> <li>Internal Audit scheduled , Clinical audit and effectiveness procsses,</li> </ul>		- ICP BAF Update and assurance
Patietn safety incndent management.	Deteriorating Patient Quality Improvement Collaborative	- Maternity - assurance on Kirkup
<ul> <li>RCN Clinical Leadership Programme</li> </ul>	Harm Free Care Collaborative	<ul> <li>Learning from deaths - key met</li> </ul>
Pathways to Excellence Programme	Thrombosis committee	- Staff deployment safety and gov
Harm Free Care Collaborative	Safer Sharps Committee	
Deteriorating Patient Collaborative (Quality Improvement Break	Appointment of Associate Medical Director for Quality Improvement &	
through Series Learning Collaborative)	Safety	
New Quality Assurance Meeting - weekly - chaired by DoN/MD	<ul> <li>Recruitment of Improvement Director</li> </ul>	
supported by complaince team and dashboard.	Patient experience feedback - new mechanisms and quartely review.	
PPE clinical advisory group	Reduction in outstanding complaints and SI's	
Covid risk assessments Covid Track & Testing Clnical Advisory	Internal Audit Programme	
Group Covid skills & training faculty Continuous	Joint meeting Quailty Oversight Meeting with NHSI, CCG and CQC bi	
Quality Patient Co-design forum Weekly Quality Huddle	monthly	
Recruitment of Quality Excellence Matrons & Pathway to	Action plans from Mental Health Strategy Group / Discharge Group	
Excellence Programme Manager Quality Assurance		
Board and dashboard . Mental Health Strategy Group / Discharge		
Group - Jan 21 Ethics committee/ Panel and Policy reestablished		
Gaps in control: Where are we failing to put	Gaps in Assurance: Where effectiveness of control is yet to be ascertained	Reasonable Assurance Rating:
controls/systems in place. Where are we failing in making them	or negative assurance on control received.	
effective		
<ul> <li>National guidance and GIRFT Gap analysis identifies areas for</li> </ul>	Consistency in following care bundles	
improvement	<ul> <li>Implementation and tracking of action plans related to GAPS associted with</li> </ul>	Green
Consistency with procurement and engagement with clinicians		
<ul> <li>Patient safety team capacity</li> </ul>	National Audit & NICE guidance, GIRFT recommendaions, NatSSIP Audit	
Gaps in compliance with IPC Hygiene Code leading to C-difficile	compliance	Amber
outbreak in April 2018 and MRSA bacteraemia in May 2018	<ul> <li>Embedding of learning from SIs/Learning from Deaths</li> </ul>	7 111201
<ul> <li>Gap in compliance with CQC standards warning notice section 29A</li> </ul>	• Data quality	
- Surgery Lister and UCC QEII	· Delivery against coc improvement plan	
	- Delivery of harm review process following COVID impact on 52wk waits , follow	
Complex discharge pathway	up and survielience	
Complex discharge pathway	- Effectivness of Pathway for safe discharging of complex patients - complaints and	
3 Never events were reported in Q3 the SI reports are all being	referals - Assurance	Red
undertaken.	on Ockenden Report recommendations and PFD (Maternity)	i kou
Dec 20 PFD recieved from Coroner (Maternity SI)	- Availability of staff to agreed levels due to increased sickness due to COVID 19	
<ul> <li>Increased number of Mental Health Patients presenting</li> </ul>		
		a da anti-anti-anti-anti-anti-anti-anti-anti-
Action Plan to Address Gaps		
Action Plan to Address Gaps		

Action:	Lead:	Due date
i) Delivery of the Quality Strategy Priotrities	Chief Nurse / Medical Director	ongoing
and UCC QEII and other core pathways and emergency support programme		ongoing
requirements		

s to QSC in Decemb	ber.		
I 2 waves of Pathwa wave 3 underway. st rates reasonable assuran Substancial assurar e assurance) July 2 pliant with all 10 KL agement review - c ce on 10 key actions p report to QSC De etrics benchmark in overnance to Board	ce nce) July 2020 2020 OE - July 20 ovid 19 focused, s to QSC Dec 20. c 20 as expected.		
ı: G, A, R			
Effective	control is in place	and Board satisfied that appropriate assu	urances are available
Effective	control thought t	b be in place but assurances are uncertain	n and/or insufficient
Effective	controls may not	be in place and assurances are not availa	ble to the Board.
Progress	Update		Status: Not yet Started/In Progress/ Complete
Deep dive t	opics scheduled for	roup with 4 delivery workstreams established. QSC. Monitoring fornightly on QA Dashboard. Ime and other initiatives to support patient	In progress
be presente Optimisatio	ed to QSC. Positive n	each pathway in July and August 20 ; outcome will neetings with CQC re IPC and Medicines SP. Preparing for Medicine, Surgery and well led egulatory model.	In progress

iii) review of structures and mechanisums to support embedding learning across the organisation	Associate Director of Governance / Chief Nurse		In progress - QSC structures reviewed and remain flexible to support the pandemic. Compliance framework plan under review for Q3/Q4. Developing process to ensure duty of candour for hospital acquired / probable / contact with covid and SIRP process in line with national guidance.	In progress
iv)• Complete Gap analysis on GIRFT reports and develop and monitor action plans	Medical Director	ongoing	GIRFT visits continue and accumulation of actions currently being undertaken. Non-Exectutive has been identified to chair GIRFT oversight committee.	Started
iv) Implement 7 day services plan	Medical Director	ongoing	Report to QSC June 2019. Steering group established. Information gathering started against each 7 day standard and current baseline of PA allocation. Action plan revised to support delivery	In progress
Implement the pathways to excellence programme	Chief Nurse		Programme recommenced in July 2020, paused in surge 2 and due to recomence in March 2021.	In progress
Review of Quailty safety and governance structures (including meeting structures) to support delivery of Quailty Governancne across the organisation	Associate Director of Governance / Chief Nurse		In progress - work scheduled with the new teams. Under current review with Planned and Unplanned care. Review of Patient Safety forum underway for relaunch in April 2021.	In progress
Review harm review and mortality review processes due to increased demand following COVID	Medical Director / Associate Director of Governance	Aug-20	Mortality reviews recommenced and priorisied. Harm review process is under review to ensure clear oversight and governance and inline with the Royal College of Surgeons prioritisation guidance work is in parallel to workstream on capacity / demand and review and risk stratification of patients - 52wks, survielience and follow ups.	Inprogress
Summary Narrative:				
October 2020: Risk review independantly with the Chief Nurse	and Medical Director and taking into account the recent nev	er event (last one approx 18 months ago), review	of the harm process in view of the impact of COVID on RTT, follow up	and survielience, the discharge

October 2020: Risk review independantly with the Chief Nurse and Medical Director and taking into account the recent never event (last one approx 18 months ago), review of the harm process in view of the impact of COVID on RTT, follow up and survielience, the discharge themes from complaints. Actions and improvement plans are in place to support improvement and transformation - supported by the ENH Way and Transformation Teams and Quailty Improvement Teams working together. Re alignment of the Divisional and operational structures will support quality governance. Medical directors office now being established under a revised structure. CD JD reviewed along with Clinical Governance and Audit Lead JD. leadership development for the new consultants and improved communications through a quarterly medical director news letter. Linking with workforce team re a hospital at night team review and support developments. Medical workforce oversight group and job planning /temp recruitmnt /group being reinstated. January 2021: 3 Never events were reported in Q3 the SI reports are all being undertaken to establish route cause and lessons learnt. Second surge of COVID is impacting on the ability to undertaken proactive reviews and audits. Monitoring staffing risks of no harm on a weekly basis alongside the medium and severe harms with the divisions. Increased number of mental health patients presenting - established MH strategy group.

	EAST AND NORTH HERTFORDSHIRE NHS Trust Board Assurance Framework 2020-21					
	-					
Strategic Aims: Sustainability, Quality, People	We provide a portfolio of services that is financially and clinically sustain retains staff, recruits the best and develops an engaged, flexible and sl		gh quality, compassionate	services consistently a	eross all our sites. V	Ve create an environment which
Strategic Objectives: a,b,c,f,g,h	Enhance clincial leadership and service line delivery to further improve transformation. Improve patient outcomes, experience and efficiency b care. Support our people to feel valued and fully engaged to maximise compassionate care. Work with partners to meet the health and care no beyond the COVID-19 pandemic. Harness innovation, technology and c to right size and optimise our capacity to meet demand.	by enhancing speciality-level inpatient their efforts to deliver quality and eeds of our community through and	Source of Risk:	strategic objectives	BAF REF No:	009/20
	ing achieved? There is a risk that our staff do not feel fully en fort to deliver quality and compassionate care to the con	•••	Risk Open Date:	Sep-20	Executive Lead/ Risk Owner	Chief People Officer
			Risk Review Date:	Feb-21	Lead Committee:	QSC, FPPC
Causes	Effects:	Risk Rating	Impact	Likelihood	Total Score:	Risk Movement
<ul> <li>i) Staff not sufficiently involved in changes that affect or impact them.</li> <li>ii) Organisational failure to invest in line manager skillset/capability.</li> <li>iii)Management style/actions may not enable staff engagement or empowerment.</li> <li>iv)Organisational failure to drive inclusivity, so some groups feel they</li> </ul>	<ul> <li>i) Quality and Safety Improvement Culture is not fully achieved</li> <li>ii) Opportunities for improving patient care are missed</li> <li>iii) Staff leave the Trust, resulting in higher recruitment costs, loss of skills, talent, organisational memory, and increased focus on induction rather than on staff development.</li> </ul>	Inherent Risk (Without controls): Residual/ Current Risk:	4		16	5
cannot make their voice heard. v)Staff may not be able to access the support or training they need to develop in their role.		Target Risk: (March 2021 and then review longerterm target risk)				
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or External are effective.	nal) Evidence that controls	Positive Assurance R	eview Date	Key Performance Metrix aligned to IPR
<ul> <li>i)Trust People Strategy designed to offer mitigations to this risk.</li> <li>li) All staff are expected to embody PIVOT values.</li> <li>lii)Trust policies such as Dignity and Respect Policy and Raising Concerns Policy provide route for staff to voice concerns.</li> <li>iv) Freedom to Speak up Guardian can support staff to make their</li> </ul>	<ul> <li>i) Staff surveys, including quarterly Pulse survey</li> <li>ii) Monitoring of trends via reports to Trust Board and accountability through scrutiny at Trust Board.</li> <li>iii)Monitoring of level of challenge through application of staff policies, for example from under-represented groups.</li> </ul>					
concerns known, so that the organisation can respond to those concerns. v)Staff Experience Group and Divisional Forums provide space for constructive dialogue with staff to impove staff engagement/experience. vi) Education Board provides means to drive forward new approaches to education and development for all staff.	5					
<b>Gaps in control:</b> Where are we failing to put controls/systems in place. Where are we failing in making them effective	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating: G, A,	R	I		
i)Failure to review and update some staffing policies ii)Need to develop education approach to supporting staff in under-	Failure to achieve Integrated Performance Review targets is an indication of negative assurance where the targets are relevant to this risk.	Green	Effective control is in plac	e and Board satisfied	that appropriate assu	urances are available
represented groups iii) Need senior leadership development programmes to support the service improvement and transformation agenda.		Amber	Effective control thought	to be in place but assu	irances are uncertair	n and/or insufficient

Causes	Effects:	Risk Rating
ii) Organisational failure to invest in line manager skillset/capability.	<ul> <li>i) Quality and Safety Improvement Culture is not fully achieved</li> <li>ii) Opportunities for improving patient care are missed</li> <li>iii) Staff leave the Trust, resulting in higher recruitment costs, loss of skills, talent,</li> </ul>	Inherent Risk (Without contro
empowerment.	organisational memory, and increased focus on induction rather than on staff development.	Residual/ Current Risk:
cannot make their voice heard. v)Staff may not be able to access the support or training they need to develop in their role.		Target Risk: (March 2021 and then review longerterm target risk)
Detective)	<b>Assurances on Control (+ve or -ve):</b> Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or are effective.
<ul><li>Ii) All staff are expected to embody PIVOT values.</li><li>Iii)Trust policies such as Dignity and Respect Policy and Raising Concerns Policy provide route for staff to voice concerns.</li></ul>	<ul> <li>i) Staff surveys, including quarterly Pulse survey</li> <li>ii) Monitoring of trends via reports to Trust Board and accountability through scrutiny at Trust Board.</li> <li>iii)Monitoring of level of challenge through application of staff policies, for example from under-represented groups.</li> </ul>	
•	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating:
ii)Need to develop education approach to supporting staff in under-	Failure to achieve Integrated Performance Review targets is an indication of negative assurance where the targets are relevant to this risk.	Green
represented groups iii) Need senior leadership development programmes to support the service improvement and transformation agenda.		Amber

Action:	Lead:	Due date	Progress Update	Status: Not yet Started/In Progress Complete
Embed compassionate leadership approach to organisational ( nanagement.	Chief People Officer	ongoing	Culture, civility and behaviour paper considered at FFC in November 2020. Agreement given that behaviours and culture are lacking and must be improved. Task and Finish group met in december to consider possible toolkits or mechanisms to improve communication and behaviour between staff.	in progress
) Develop improved education and training offer for all staff groups.	Chief People Officer		Now managed through the Education Board, with a combined staff capability team supporting this agenda as part of the People Team. CPD offer for all registrants. There will be a review of all education offers. Leadership offer being clarfied and republished to ensure available to all staff Revisited terms of referance and new sub-commities to ensure strong oversight of offers	in progress
i) Improve staff engagement through promotion of the EDI agenda, on one of the EDI agenda, one of the support for staff networks.	Chief People Officer		The Trust is engaging with the EDI agenda through development and promotion of staff networks, which will feed into the Staff Experience Group. Black history and Speaking up month was in October. Time to Talk / Sharing story approach to develop understanding and allyship. Review of staff survey results in progress.	in progress
/) Support and develop staff wellbeing services, in line with NHS People	Chief People Officer		Support sessions are in place, the staff experience group hub is now available, health @work,wellbeing support sessions are also available. There is information on our intranet page outlining how these Wellbeing support services can be accessed. Wellbeing being promoted on a daily basis with ambassadors visiting key wards and locations in the Trust to offer support. Charity being apporached to support breakfast and break bags so that staff can grab food and refreshments even in short breaks when they may be unable to leave the ward fully. Scheduled EDI dates have been shared with the Trust.	in progress
) Provide effective channel for staff communication through Staff ( xperience Group and Divisional Forums	Chief People Officer		The Staff Engagement Group meets regularly and will roll out a schedule of activities over the course of 2020. Your voice forums are being established across services. These have been postponed due to wave 2 however with be reestablished as soon as practicable.	in progress
i) Roll out talent management approach and support career conversations ( cross whole Trust.	Chief People Officer		The new approach to staff appraisals was launched in July 2020 and has been well received. Talent Boards and discussions becoming more available however on hold during wave 2, will be reestablished as soon as practicable.	in progress
ummary Narrative:				

January 2021: Risk reviewed with CPO. Risk remains at 16, it is anticipated that this will remain at this level for the foreseeable future. The last staff survey did not see a shift in reduction of B&H and it is unlikely to change in the most recent one which is due for publication in March 2021. Due to the changing staff and managers to support the development of cultural and behavioural standards that are acceptable to all even when under pressure.

Effective controls may not be in place and assurances are not available to the Board.

	EAST AND NORTH HERTFO	RDSHIRE NHS Trust Board As	surance Framework 2	2020-21		
Strategic Aim:	Quality: To deliver high-quality,compassionate services,consistently ad Sustainability: To provide a portfolio of services that is financially and					•
Strategic Objective:	b) Improve patient outcomes, experience and efficiency by enhancing s e) Safely recover operational performance affected by the COVID-19 pa Play a leading role in developing sustainable and integrated services the Partnership and ICS	andemic h)	Source of Risk:	Risk register /AE reports	BAF REF No:	010/20
Principal Risk Decription: What could prevent the objective from be There is a risk of non-compliance with Estates and Facilitie	ing achieved? s requirements due to the ageing estate and systems in place to su	upport compliance arrangements	Risk Open Date:	22/01/2019	Executive Lead/ Risk Owner	Direcotr of Estates and Facilities
			Risk Review Date:	Dec-20	Lead Committee:	FPPC
Causes	Effects:	Risk Rating	Impact	Likelihood	Total Score:	Risk Movement
<ul> <li>i) Lack of robust data regarding current compliance</li> <li>ii)Lack of available resources to enable investment</li> <li>ii) Ineffective governance processes</li> <li>iii) Reactive not responsive estates maintainance</li> <li>iv) skill mix, expertise and capacity</li> </ul>	<ul> <li>i) lack of information to inform risk mitigation and decisions</li> <li>ii) Lack of assurance that routine maintainance is completed</li> <li>ii) risk of regulatory intervention</li> <li>iii) poor patient experience</li> <li>iv) potiental staff and patient safety risks</li> </ul>	Inherent Risk (Without controls): Residual/ Current Risk: Target Risk: (Timeframe TBC)	5	5 4 2	25 20 10	
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or Exter are effective.	<b>mal)</b> Evidence that controls	Positive Assurance R	eview Date	Key Performance Metrix aligned to IPR
<ul> <li>address the recommendations of the 2 Fire AE reports, broken down into weekly tasks.</li> <li>Capital funding to make the necessary changes to the Estate to ensure compliance with guidance and fire compliance.</li> <li>Capital funding to make the necessary changes to the Estate to ensure compliance with guidance and fire compliance. Revenue funding to fund improvements. Detailed Action Plan in place to address the gaps in Estates &amp; Facilities Compliance.</li> <li>Interim Fire Safety Officer in post from 11 Feb 2019</li> <li>Reports to Health and Safety Committee</li> <li>Weekly environmental audits</li> <li>Water safety group and action plan</li> <li>Revised governance structure adopted within Estates &amp; Facilities,</li> </ul>	Authorised Engineers report 2018. (L3 –ve) Annual fire report to Quality & Safety Committee. Papers to Executive Committee / Quality & Safety Committee. Audits of high risk areas on Lister site Works completed on wards 10/11 MVCC 2018 Desktop Fire evacuation exercise carried out December 2018.(lister) Ward evacuation plans displayed in each ward and checked. January 2019 New Monthly Fire Safety Committee established March 2019 – includes representation from other sites – reports to H&SC and QSC PLACE reviews Internal audit of estates and facilities compliance scheduled for Q3/4 E&F escalation reporting to both TIPCC and H&S Committees from EFMAG, adopting araes to celebrate and areas of concern. Trusts Water Safety Group is receiving trend analysis data on laboratory testt results, and the situation is stable, although continues to be significant. Final independent compliance audit report received October 19. Compartmentation works/firedamp works/alarm works are now underway from discretionary capital and additional backlog maintenance capital. There has been delays to the completion of numerous areas of work due to the Covid 19 pandemic and the need for the transformation of various areas to deal with the influx of patients. This is also affected the ability to train people due to social distancing. Capital works are now planned over the next two years with the highest risk items being dealt with at the earliest opportunity and training being brought back in line within the next six months.		fety ew to date to FPPC in June ise the reporting structure for ssurance documentation will ing mechanism and visual mpliance issues. Within these ave supported through dation of any assurance that cks and evidences are being M and also for into our o allow us to involve our			

<b>Gaps in control:</b> Where are we failing to put controls/systems in place. Where are we failing in making them effective	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating:
Ineffective estates and facilities governacne structures Estate strategy due for renewal Lack of capital funding to bring the Lister and other sites to compliance Lack of revenue funding for training Fire risk assessments and actions due for Fire Safety Officer review Actions identified from Fire desktop review Confirmation all AO's now in post and visibility of work programme Gaps in ongoing assurance on water safety identified Limited visibility on the compliance status for the Trusts satellites locations. Confirmation of level of compliance with Premisis Assurance Model	Full implementation of the Fire Strategy Effective Estates and facilities governance structures Limited assurance from other sites trust operates from Visiibility of AE reports and actions Limited assurance for Ventilation and decontamination - action plan in place £4.2 million has been made available to attempt to counteract high level backlog maintenance risk. This £4.2 million has approximately £800,000 set aside for fire mainly in the investment into the alarm systems and the potential issues with spandex panels on the main tower. These works are in addition to the funding that was approved in 2019 which allows for an additional £750,000 this year and 750,000 thousand next year into our infrastructure.	
(PAM) to inform gap analysis and work programme.	Collection of the Premisis assurance model (PAM) documentation is underway – we will create an evidence library which should be complete in quarter four – we have appointed an external company to undertake the review of all areas and workshops will be held within the next three months. PAM will as a consequence of the review will produce a GAP analysis which will drive our response by identifying areas of priority investment for capital and revenue funds.	Amber
Action Plan to Address Gaps		Red

### Action Plan to Address Gaps

Action:	Lead:	Due date	Progress Update	Status: Not yet Started/In Progress/ Complete
i) Review and implement revised estates and facilities governance and reporting structure	Director of Estatesand Facilities	01/09/2019 revised date with Director April 2020	Paper presented to QSC in June 2019 outlining key workstreams. Implemention of the supporting committees commences with water safety, ventilation and electrical safety. E&F Governance structure and reporting arrangements were revised in August 2019, and to be reviewed 4th Qtr 2019/20. February - E&F structure and governance structure under review with new Director of Estates and Facilities. The outcome of a structural change to the division will be the presentation of a "state of the nation" report. As part of the state of the nation report there will be a declaration and methodology on how we deal with governance and who will have the responsibility and the obligation to provide evidence. Meeting to review and map E&F governance structure with Associate Director of Governance scheduled for end of February	

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	Effective control is in place and Board satisfied that appropriate assu	rances are available
	Effective control thought to be in place but assurances are uncertain	and/or insufficient
	Effective controls may not be in place and assurances are not available	ble to the Board.
	Progress Update	Status: Not yet Started/In Progress/

iii) Review of Estates Strategy	Director of Estates and Facilities	Mar-20 on hold until new estates and facilities director in post from January 2020.
		New Estates and Facilities Director commenced January 2020. Review of Estates
		Strategy Commenced The estate strategy requires a clinical strategy to be
		completed and ratified. All estate strategies should be led by the clinical strategy.
		In addition to this we are currently undertaking a transformation of our
		environments to reflect the changes which has happened during the pandemic.
		We need to await the completion of these transformations and agreements with
		our partners in the rest of the health economy that previous assumptions with
		regards to activity and services we provide still hold true. In the meantime and
		includes state strategy or statement of intent will be created for presentation to
		the board in the fourth quarter
i A versions and involvement machines to another Estates. Estilities and Eiro	Director of Estates and Estilities	Des 10 Dener presented to OEC in June 2010 sutlining les unerlistreeme. Trust risk
iv) review and implement mechanisms to ensure Estates, Facilities and Fire compliance assurance is received from partner organisations where trust	Director of Estates and Facilities	Dec-19 Paper presented to QSC in June 2019 outlining key workstreams. Trust risk
operates from		assessments have been shared with the relevant partners. Correspondence issued to all satellites CEO's requesting assurance on their water
operates nom		compliance and all areas of the HTM's and health & safety, for
		completeness. External review of compliance completed.
iv) Substantive recuitment into leadership structure and other vacancies	Director of Estates and Facilities	Dec-20 Structure reviewed in July 2020 The proposed structure for the estates and
		facilities division has now been shared with the other executives following a
		review to attempt to maintain any structural changes within the current financial
		budgetary constraints. This in the main has been achieved the Deputy director of
		Estates and facilities (business and compliance manager) is undergoing final
		review of its grading. The revised structure will be included within the first state
		of the nation report which is due in quarter four is expected that all posts will be
		filled before the end of that quarter.
v) Work with STP partners to ensure STP Estate Strategy reflects Trust	Director of Estates and Facilities	Dec-20 ENH was represented at a meeting in September 2019, with the regional Estates
priorities		& Facilities Directors. STP Estates Strategy completed and rated as Good by
		NHSI/E, Estates and Facilities continue to be representative and attend to all STP
		estate strategy meetings. Whilst the current Director of Estates knows the
		majority of the other officers in the region from prior works within Watford and
		Hillingdon he is attempting to make personal and professional partnerships with
		all concerned.
iv)		
Summary Narrative:		
October 2020: risk reviewed by Director of Estates and	d team - no changes. Associate Director of Governanc	ce to have follow up discussion regarding the scoring and aims / timeframes for reduction.
November 20: Director of Estates is in the process of	reviewing all the Estates & Facilities risks with his seni	or team to inform the BAF and this will be completed by the end of December. This is in conjunction with a review of the
	•	w of the risk commenced within the team and awaiting confirmation of workshop dates in March 21.

	EAST AND NORTH HERTFORDSHIRE NHS Trust Boa
Trust Strategic Aim:	Sustainability: To provide a portfolio of services that is financially and clinically sustainable in the lon Quality: To deliver high quality, compassionate services, consistently across all our sitesPathways: To develop pathways across care boundaries, where this delivers best patient care
Trust Strategic Objective:	a) Enhance clinical leadership and service line delivery to further improve service quality, safety and transformation d) Develop a future vision for the Trust's cancer services and support work with partners to transfer M to a tertiary provider

Risk Description: There is a risk that the Trust is not able to transfer the MVCC to a new tertiary cancer provider, as recommended by the NHSE Specialist Commission Review of the MVCC.

Causes	Effects:	Risk Rating
service transfer	<ul> <li>i) Increase in uncertainty over future of MVCC and adverse impact on recruitment, retention, morale and research.</li> <li>ii) Potential detrimental impact on care pathways at Trust sites. Protracted</li> </ul>	Inherent Risk (Without control
consultation iii)inability of NHSE to reach agreement with providers , including	strategic uncertainty impacting the abilty to deliver a sustainable service model for future services provided by MVCC	Residual/ Current Risk:
•	<ul><li>iii) Protracted strategic uncertainty and increased financial pressures on the Trust</li><li>iv) Potential impact on quality and safety</li></ul>	Target Risk:
Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assurance (Internal or are effective.
Strategy work will come together with MVCC Transfer activity through a new MVCC Transfer ENHT Steering Committee) - Strategic Programme Governance in place including MVCC Strategic Review Programme Board - UCLH Transition Team in place at MVCC - Weekly director level call with UCLH and NHSE.	<ul> <li>Regular reports to FPPC and the Board (L2)</li> <li>Regular reporting into the Strategy Committee from December (MVCC Transfer Programme Mandate shared with Strategy Committee in 12/20.)</li> <li>Clinical Advisory Group</li> <li>Capacity and demand modelling</li> <li>Monitoring of Quailty Indicators and audit of admissions policy</li> <li>Director of Finance leading internal due diligence</li> <li>Status reporting through ENHT Steering Committee (from January)</li> </ul>	<ul> <li>Strategic review and recommenter MVCC, July 2019</li> <li>Positive Risk Review with Special 2019</li> <li>Jan 20 NHSE approved the recorreferred tertiary provider for MVC outcome of due diligence.</li> <li>NHSI/E Risk Review - significant to step down to BAU assurance in Dec 2020 MVCC Review Programe recommendation for full replacem MVCC services on an acute site; essential criteria) and supported for Watford site.</li> </ul>
· ·	<b>Gaps in Assurance:</b> Where effectiveness of control is yet to be ascertained or negative assurance on control received.	Reasonable Assurance Rating:
between organisations	Impact of COVID 19 on the timeline of transfer	Green
<ul> <li>ii) Internal capacity to progress due diligence and engagement on long term service modelling</li> <li>iii) Preferred provider capacity to progress due diligence and service model development</li> </ul>		Amber
iii) Availability of capital funding for investment		Red

### ard Assurance Framework 2020-21

### ng term

илсс	Source of Risk:	Specialist Commissioning review	BAF REF No:	011/20 (was 12)
ier	Risk Open Date:	Apr-20	Executive Lead/ Risk Owner	Director of Strategy
	Risk Review Date:	Feb-21	Lead Committee:	Strategy
	Impact	Likelihood	Total Score:	Risk Movement
ols):	4	5	20	
	4	3	12	
	4	3	12	
or Exterr	nal) Evidence that controls	Positive Assurance Re	eview Date	Key Performance Metrix aligned to IPR
endations	from clinical advisory panel			
cialist Co	ommissioners, December			
	dation that UCLH is the n 2020) subject to the			
monitori ramme E ment and e; shortlis	rance provided and decision ing. Board - supported d enhancement of current sted Watford (meets all ons appraisal on the			
g: G, A, I	R			
	Effective control is in place	e and Board satisfied th	hat appropriate assu	rances are available
	Effective control thought t	o be in place but assu	rances are uncertain	and/or insufficient
	Effective controls may not	be in place and assura	ances are not availal	ble to the Board.

Action:	Lead:	Due date	Progress Update	Status: Not yet Started/In Progress/ Complete
) Support NHSE to recommence and deliver MVCC Strategic Review Phase 2	Director of Strategy	June 2020 onwards	<ul> <li>April 20 - because of delays caused by pandemic response, agreed provisional restart date of June 2020 and transfer target of April 21. Subject to confirmation with UCLH</li> <li>May 20 - Programme Board met 15/5/20 and approved outline timetable for next phase of review. Work with UCLH and MVCC clinicians to develop a new clinical model for MVCC to commence before the end of Q1, including input from patient experience.</li> <li>Aug 20 - Programme Board met 18 Aug. Agreed revised timeline proposed by NHSE and UCLH which would deliver Business Transfer Agreement in Sept 21 and transfer in Apr 22. UCLH Programme Director has commenced in post.</li> <li>Nov 20 - Programme Board met 21 October. Work is progressing to revised timelines with recommendations for future re-provision/clinical model and a shortlist of future sites due to December Programme Board.</li> <li>Dec 2020 MVCC Review Programme Board - supported recommendation for full replacement and enhancement of current MVCC services on an acute site; shortlisted Watford (meets all essential criteria) and supported full options appraisal on the Watford site.</li> <li>Feb 21 - Work is progressing on reprovision activity (decision making process for networked radiotherapy agreed; work underway with Watford to develop min/max schedule of accommodation for new Cancer Centre)</li> </ul>	
i) Conclude negotiations regarding due diligence and transfer costs and deliver due diligence	Director of Finance		<ul> <li>un-20 The MVCC Transfer Task &amp; Finish group has resumed meeting and planning activity during May. The group has identified specific workstreams that can recommence activity to generate information and data to support the Due Diligence process with UCH and NHSE, that will culminate in the development of a joint Business Case that would underpin the transaction. The Trust has communicated the resumption of this activity to UCH to ensure that joined up work between the the two organisations can recommence where practicable. Bi weekly Task and Finish groups chaired by the Director of Finance remain diarised going forward to co-ordinate this activity.</li> <li>Aug 20 - Trust due diligence continues. UCLH due diligence has commenced but due to organisational priorities, is running behind the ENHT data gathering. A Critical Infrastructure Group has been set up led by NHSE with key stakeholders in order to support shared understanding and agreement on responses to critical infrastructure issues prior to transfer.</li> <li>Nov 20 - Due diligence is progressing but with delays to internal milestones from a UCLH perspective due to other organisational priorities. The Critical Infrastructure Group is running bi-weekly as intended Jan 21 - Agreed to move CIG to monthly with informal fortnightly check-in given progress in key areas e.g. Linac funding. Increased risk of pandemic surge</li> </ul>	

i. A Confirm planned an import replacement programme including	COO/Director of Strates		Lun 201. A1 12 month outpacies for LA1 errord with supplices and commissionary wef
iv) Confirm planned equipment replacement programme including	COO/ Director of Strategy		Jun-20 LA1- 12 month extension for LA1 agreed with suppliers and commissioner wef September 2019. Business case to replace LA1 drafted and capacity and demand
addressing need to replace LA1			
			modelling shared with NHSE. 20/21 equipment requirements to be considered in
			Trust 20/21 capital planning process.
			May 20 - activity and capacity modelling refreshed to include potential COVID
			impact on demand and effects of hypofractination for breast cancer. Shared
			with NHSE. Trust in discussions with UCH regarding financial mechanisms to
			support funding linac purchase. Busines continuity plans being refreshed to
			support interim service.
			Aug 20 - mitigation plan for loss of LA1 in 20/21 agreed internally and with NHSE.
			External modelling indicates that this capacity is not required but that the next
			linac due for replacement (LA9) will need replacing to sustain capacity to meet
			demand. NHSE have commissioned external work to support resilience of LA9
			this year and the Trust will undertake bunker enabling works in year in readiness
			for a new linac installation in 21/22. Funding for the new linac is to be identified
			in dsicussion with NHSE and UCLH.
			Nov 20 - Linac business case and covering letter shared with NSHE to enable
			exploration of funding options in the event of slippage in regional capital spend
			or access to emergency capital
			Dec 20 - Emergency capital funding for new Linac approved by NHSE . Director of
			Estates scheduling necessary works.
			Feb 21 - New Linac due for delivery at MVCC in late March
iv) Continue to support and monitor continuous quality and safety	Chief Nurse/Medical Director	Ongoing	Compliance and risk lead attend the MVCC risk clinic and clinical governance In progress
improvement and assurance at MVCC			meetings. Audit results shared with the Trust and Specialist Commissioners. 47%
			of CQC 'must do' & 'should do' actions completed. Planned review of internal
			governance to ensure meet needs of Division, Trust and Commissioners.
			Scheduling CQC mock review for Q3.
			Nov 20 - Internal quality and safety assurance visit to MVCC completed in Q3,
			plans for external assurance visit in progress.
			Jan 21 - Dates for mock CQC inspection to be rescheduled in the context of
			pandemic surge.
Summary Narrative:			
	ure service model and location) is being led by LICLH with NHSE	The Trust is fully engaged and supporting	I ng this work. In anticipation of a reduction in the director of strategy's capacity following her appointment as joint director of
			ist's transfer and future service redesign programme to provide additional capability. A watching brief is being kept on the
potential impact of Covid-19/winter period on the plan.			ber 20: Risk discussed and reviewed with Director of Strategy, including the risk likelihood score using the new standardised
	es: Mitgations in place and staffing recruitment and retention bein		to the revised agreed timelines - transfer decision in September 2021 and completion in April 2022. This also takes into
account that the Programme Manager is now in post.			
Nov 20 - MVCC Transfer Strategic Programme work is progressing	in line with the revised plan agreed in August. A watching brief is	being kept on the potential impact of Co	vid-19/winter on progress against the plan.
Jan 21 - In light of the status of the pandemic (NHS incident level 5)			

	EAST AND NORTH HERTFORDSHIRE
Strategic Aim:	Quality: To deliver high quality, compassionate services, consistently across all ou across care boundaries, where this delivers best patient care staff, recruits the best and develops an engaged, flexible and skilled workforce clinically sustainable in the long term
Strategic Objective:	People: To create an environment which retains staff, recruits the best and develop and skilled workforce Sus portfolio of services that is financially and clinically sustainable in the long term

# Principal Risk Decription: What could prevent the objective from being achieved? Risk of pandemic outbreak impacting on the operational capacity to deliver services and quality of care

Causes	Effects:	Risk Rating
<ul> <li>i) Covid 19 outbreak/pandemic increases nationally and world wide - increasing testing, self isolation, school closures, sickness</li> <li>ii) Potential increased need of respiratory and critical care beds</li> <li>iii) Potential increase from containment to 'social distancing' iv)</li> <li>Enactment of the Civil Contingency Act v)</li> <li>Insufficent capacity for the increased demand - including ED and assessment and side room capacity</li> </ul>	<ul> <li>i) Risk of staff unable to attend work - due to self isolation or covid 19 positive.</li> <li>Potential up to 20% of staff off sick in peak of outbreak</li> <li>ii) Risk to patient safety as unable to provide safe staffing</li> <li>iii) There is a risk to the Trust's reputation if an outbreak was to occur/or criticism of our procedures.</li> <li>iii) Risk that some services are suspended for a period e.g. non urgent elective surgery training</li> <li>iv) Risk of not meeting regulatory requirements</li> </ul>	Inherent Ris Residual/ Cu reduction to Target Risk:
Controls/ Risk Treatment: (Preventive, Corrective, Directive or Detective)	Assurances on Control (+ve or -ve): Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective?	Positive Assu are effective.
Major incident policy and Business continuity plans in place. Major Incident Command structure - Gold , silver, bronze - GOLD and SILVER command structures reviewed/adapted to ensure continued support to organisation / major incident Communcation plan - internal and external Emergency Planning Group - Chaired by COO COVID Specialist advisorv group with task and finish group structure reporting to it.	Business continuity - compliant assessment validated 2019 MVCC Business continuity tested 29 February - 01 March Montoring of Fit testing training / compliance Action plan - reviewed daily to respond to changing position Desk top review of pandemic flu plan completed Participating in regional STP covid table top exercise scheduled for	Business cont Business cont Legal guidanc reported to Bo Critical care ca 3 wks without

NHS Trust Board Assurance Framework 2020/21 r sites Pathways: To develop pathways People: To create an environment which retains Sustainability: To provide a portfolio of services that is financially and ps an engaged, flexible **BAF REF No:** 012/20 (was 13 and orginally COVID Source of Risk: External stainability: To provide a focused\_ Risk Open Date: Executive Lead/ **Chief Operating Officer/ Chief Risk Owner** Nurse 04-Mar-20 Risk Review Date: Lead Committee: Board Jan-21 Likelihood Total Score: **Risk Movement** Impact  $\iff$ Risk (Without controls): 5 20 4 Current Risk: Anticipate to 15 in Spring 2021 20 5 4 sk: 2 10 5 ssurance (Internal or External) Evidence that controls Key Performance Metrix aligned Positive Assurance Review Date to IPR ontinuity - compliant assessment validated 2019 MVCC ontinuity tested 29 February - 01 March nce of trust responsibilites under civil contingency act -Board April 2020. e capacity maintained approx 50% ut any Hospital Acquired COVID

Revised October 2020) including Testing Clinical Advisory Group Supporting staff testing through available routes- Action plans/workstreams Review of Pathways and local BCP's Linked intoand represented at Local and National resilience fourms/ communications/ conference calls Dincall rotas at various levels Fit testers and training / PPE logistics and Clinincal Advisory group Reviewed Board and Committee Governance structures approved and inplace in March 20 New weekly Quality Assurance meeting established in April - chaired by DoN/MD - supported by Compliance team and dashboard. (to support interim governance arrangement and quality oversight during pandemic) Central record of contract / pathway reviews and agreed changes Record of national / regulatory changes and trusts response Patient experience inititives - tell us more, post discharge calls, patient laison role (on 9's), keep In touch - video calls and weblink to send photos/messages Staff skills and simulation training Critical care surge plan in place internal and regional Review and monitoring of O2 supply ncreased mortuary capacity Monitoring, review and recording of all national guidance and directives recieved re sandemic Staff well being hub and deployment / reassignment processes- re-established January 21. Extensive works to supporting cohorting of covid patients CP BAF June 2020 and refresh for Winter People and placed based risk assessments re COVID Social Distancing strategy Regional and Trust Local Indicators to support decision making Newmber: Stearing Group and Task and Einish Group for Asymptomatic Lateral Elow <b>3aps in control</b> : Where are we failing to put	10.03.20 Doning and doff training Task and Finish Groups - minutes and plans Incident management log Daily Gold command covid 19 briefings Record of national / regulatory changes and trusts response Record of contract/ pathway changes Record of all national guidance and trust response Covid 19 dash board - capacity of CCU, covid and non covid beds and occupancy Review and monitoring of O2 supply - Pipework upgraded in critical areas ICP BAF June 2020 People and placed based risk assessments - awards of COVID Secure (Non clinical) and COVID Commended (Clinical) - audit programme in place Social distancing Incident Management Governance Structure revised January 2021; approved by GOLD . Reviewed and revised in February; approved by Execs and GOLD. Daily monitoring of O2 useage by Estates team, dashboard. Usage approx 50% during surge 2		agement during COVID hins and action log. October 020. Committee and FPPC blished FIRST re ED ve engagement meeting with		
controls/systems in place. Where are we failing in making them effective	or negative assurance on control received.	Reasonable Assurance Rating. 6,	, <b>A</b> , N		
I.Possibility of insufficient staff available on all shifts who have passed their FFP3 Fit	BCP's for high risk areas / small specialitist services		Effective control is in place	and Deard actiofied that appropriate as	
esting 2.Possibility of staff coming back or being exposed to people who have come back from	Continuity of supplies as position changes - awaiting further national guidance on	Green		and Board satisfied that appropriate as	
he affected regions and presenting for work without checking with Health at Work first. B.Possibility of Trust visitors coming back or being exposed to people who have come back from the affected regions and presenting at the Trust.	Ability to step up capacity esp in respiratory and critcal care pathways Senario planning of all pathways / cohorting On going resilience to sustain responsiveness to national guidance which is	Amber	Effective control thought to	be in place but assurances are uncert	ain and/or insufficient
<ul> <li>4. There is a risk that patients are not screened on admission as per questions based on PHE guidance about recent travel.</li> <li>5. There is a risk that Trust and agency/bank staff may be confused by various external sources of information about WN-CoV and IPC precautions to take</li> <li>6. There is a risk people in the community with symptoms are directed to ED, when they should stay at home - due to unclear community guidance</li> <li>7. Business continuity plans may need to include WN-CoV.</li> <li>8. Updates to national advice daily as the position changes</li> <li>9. Demand for assessment and beds exceeds sideroom and bed capacity</li> <li>Requested regent to enable patient and staff testing internally / capacity of CUH to support increased testing</li> <li>mpact of COVID surge 2 on capacity and staffing</li> </ul>	updated daily (esp in small teams / single posts) Recruiting into PPE lead Maintainance of safe staffing ratios due to the large number of staff off due to covid related sickness/self isolation Adequacy of Ventilation in clinical areas	Red	Effective controls may not b	be in place and assurances are not ava	ilable to the Board.

Action:	Lead:	Due date
i) COVID Specialist Advisory Group oversight and leading policy, guidance and expertise -	Chief Nurse/ Medical Director	on going
PPE, logistics, testing, social distancing, IPC issues		
ii) Testing Clinical Advisory Group leading policy, guidance and expertise regarding patients and	Medical Director	on going
staff testing		

Red		
date	Progress Update	<b>Status:</b> Not yet Started/In Progress/ Complete
ng	meets weekly to problem solve, provide guidiance and direction; gain assurance . Staff testing strategy under development. COVID Specialist advisory group , Chaired by Chief Nurse/ Medical Director with task and finish group structure reporting to it. (Revised October 2020) On going manangement of outbreaks and audit programme to support compliance .	
ng	Meets weekly to respond to changes to guidance and recommend changes to Covid SAG. Currently considering programme for testing staff - asymptomatic; response to LU4 local outbreak; trust patient testing. As above. Lateral flow testing commenced for front line staff in December.	In progress

planning/ business continuity and pandemic prepardness	ief Nurse DO/ Chief Nurse O / Emergency Planning	May / June 20 Oct-	-20 Initial Lessons learnt presented to Execs and Committees. Reflection and planning session held 23 September 2020 to inform planning, and triggers for MI response. Table top review held in September - Daily 'gold' meeting reinstated; supported by local dashboard (triggers inline with Opel status and leading indicators developed). Triggers re instating for flatpacked services under review. Annual review of all business continuity plans commenced in October 20 (this also supports EU Exit readiness). Plans in place for a 'lessons learnt' review in March 2021	
planning/ business continuity and pandemic prepardness			session held 23 September 2020 to inform planning, and triggers for MI response. Table top review held in September - Daily 'gold' meeting reinstated; supported by local dashboard (triggers inline with Opel status and leading indicators developed). Triggers re instating for flatpacked services under review. Annual review of all business continuity plans commenced in October 20 (this also supports EU Exit readiness). Plans in place for a 'lessons learnt' review in March 2021	
vi) Prepare for National COVID Vaccination Programme in line with National Guidance CPC	O / Emergency Planning	TBC once National Timeline confirmed		
			<ul> <li>Task and finish group established including Chief Nurse, Operations, Estates,</li> <li>Medicines Management, HR. A steering group has been established to work</li> <li>through the operational and resourcing challenges of setting up the Covid</li> <li>vaccination programme, which needs to be operational for 1st December.</li> <li>Vaccination programme commenced 8th December in line with National</li> <li>Directive.</li> <li>January 2021: Commenced vaccinating staff (prioritising high risk staff and areas)</li> <li>.</li> <li>Week commencing 22 February commencing second vaccine doses in line with</li> <li>national guidance</li> </ul>	In progress
vii) Implement the Asymptomatic Lateral Flow Staff Testing Programme Med	edical Director	December in line with National Program	ne Lateral flow tests kits are being distributed to all acutes week commencing 16/11, to provide testing for asymptomatic patient facing staff twice weekly. The test is a self-administered saliva test which does not need a lab to process, and takes 1 hour to produce a result. Then any positive lateral flow tests will be confirmed by PCR testing to determine which staff require isolation. A steering group has been pulled together which reports to testing CAG with Michael Chilvers as the SRO.	Completed and monitoring
viii) Review of models of working, skill mix including deployment of support functions to support Chie	ief Nurse/ CPO / Medical Director	January and Q4	Safe surge plans and staffing plans developed for Critical care. Daily calls to ensure system wide support across the region. Implementation of task and finish group to support safe deployment of staff to support clinical areas under pressure. In place and monitored daily through 'gold' , redeployment hub and site meetings'	In progress
viiii) Review of ventilation in clinical areas and develop proposal for improvement Dire	rector of Estates and Facilities/ Ventilation AE	Q4	Engaged with external company to review the adequacy of the ventilation in the clinical areas and developing a proposal for improvement. This is being monitored through Covid SAG and Health and Safety Committee.	In progress
Summary Narrative:				

redeploy staff as during 'phase 3' operation recovery of services remains a competing priority whilst also managing winter pressures. Anticipate reduction to 15 in Spring 2021. Proactive controls and mitigations remain in place to support readiness for a COVID second surge - our local Trust response and potential for mutual aid to our local Trusts.

January 2021: Vaccination programe commenced on 8 December 20 in line with the national directive and now expanded to vaccinate staff. Safe surge plans, including staffing for critical care in place. Greater number of staff off with COVID related symptoms due to LFT and new varient. Task and finish group established to support safe deployment of staff to support clinical areas under pressure. Monitoring of all staffing incidents weekly alongside all the moderate and severe harm incidents. 31 December 20: Trusts required to plan to pause P3 and P4 cases to support COVID surge.

# East and North Hertfordshire

Agenda Item: 13

### TRUST BOARD - 3 MARCH 2021

### Infection Prevention & Control Report – January 2021

Purpose of report and executive s	ummary (250 words max):		
To inform the Board of infection prev	vention and control performance for th	e period of 01-31 January	2021.
Action required: For information			
Previously considered by: QSC – 23.02.21			
QSC - 23.02.21			
Director:	Presented by:	Author:	
Director of Nursing & Infection Prevention & Control	Director of Nursing & Infection Prevention & Control	Lead Nurse Infection Control	Prevention &
Trust priorities to which the issue	relates:		Tick

frust prioritie.		applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	X
People: engage	To create an environment which retains staff, recruits the best and develops an ed, flexible and skilled workforce	
Pathways: care	To develop pathways across care boundaries, where this delivers best patient	
Ease of Use: reliable	To redesign and invest in our systems and processes to provide a simple and experience for our patients, their referrers, and our staff	
Sustainability: the lone	: To provide a portfolio of services that is financially and clinically sustainable in g term	

### Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

011/18: There is a risk that the Trust is not always able to consistently embed a safety culture and evidence of continuous quality improvement and patient experience

### Any other risk issues (quality, safety, financial, HR, legal, equality):

Failure to act upon outcomes may increase risk to patients and staff and place the Trust at risk of breaching registration requirements set out in the Health & Social Care Act 2008.

Risk of not delivering on national targets for MRSA bacteraemia & Clostridium *difficile* and potential loss of income. For 2020-21, the ceiling for Hospital Onset MRSA bacteraemias remains at zero. The *Clostridium difficile* ceiling target for the Trust has been set at 52 cases for Hospital Onset Healthcare Associated and Community Onset Healthcare Associated cases.

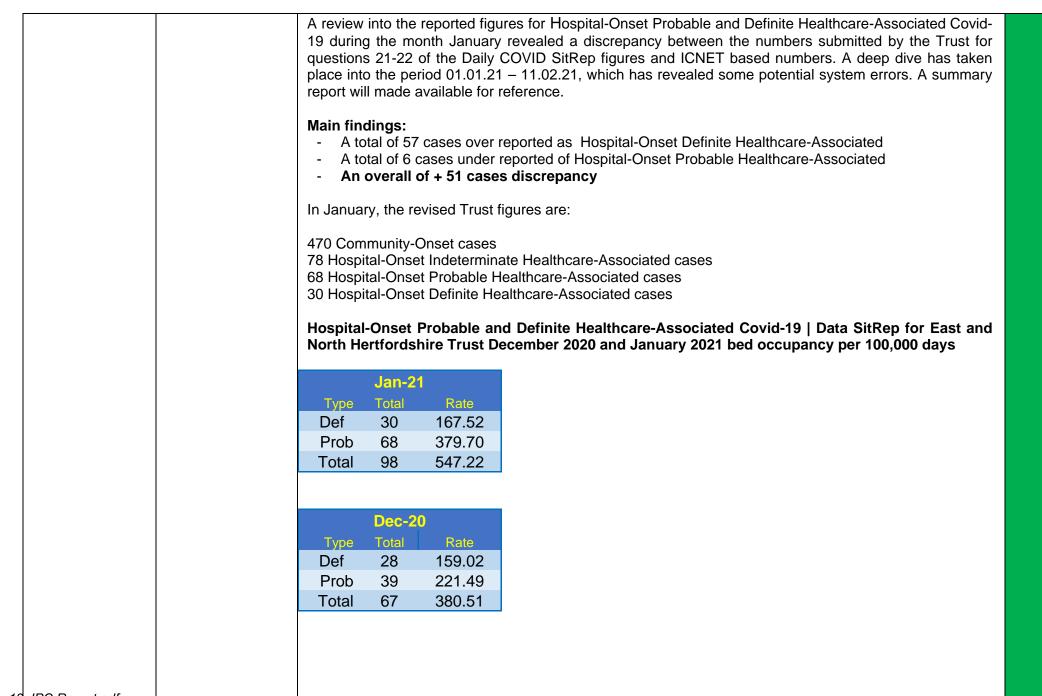
Risk of not maintaining the reduction of surgical site infection (SSI) rates to the national benchmark in the three categories of orthopaedic procedures which are subject to surveillance. Actions being taken include a deep dive into all identified SSI cases to ensure all learning points are identified and addressed, auditing against national (NICE) guidance and taking measures preventing unnecessary theatre staff movement.

### Proud to deliver high-quality, compassionate care to our community

### Infection Prevention and Control Board Report Objectives & Outcomes: December 2020

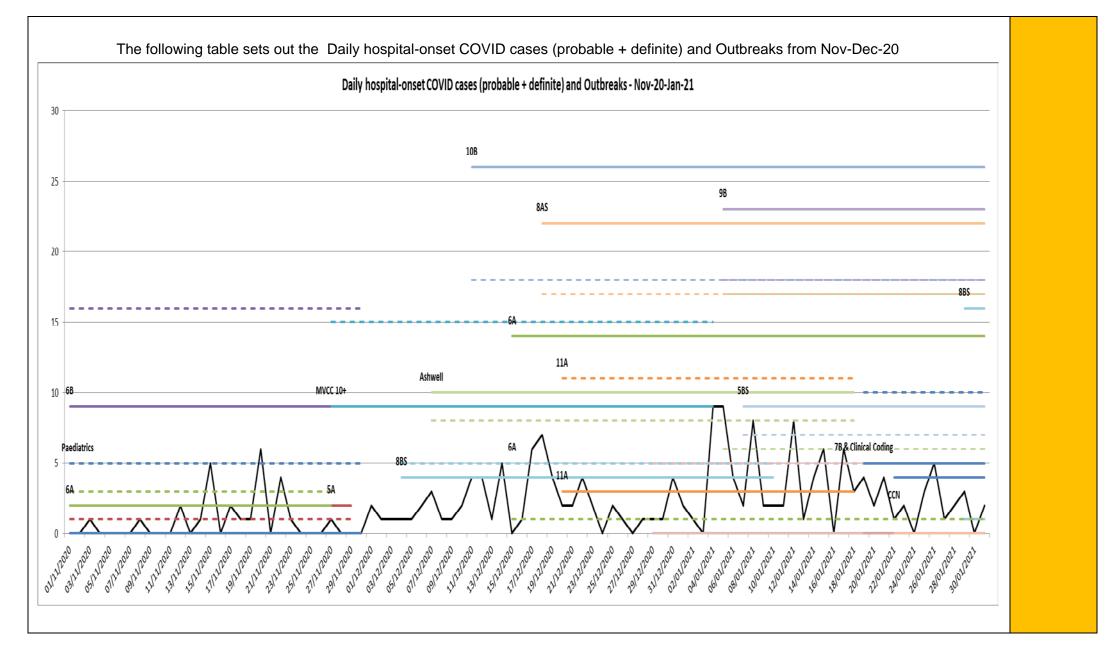
Executive	Key messages			
Summary	_	Nosocomial Infections		
		- 647 COVID cases recorded		
		<ul> <li>98 total revised recorded probable (HO.pHA) or definite (HO.dHA) nosocomial infections for January</li> <li>HO.pHA + HO.dHA = 15% of total COVID cases recorded</li> </ul>		
		<ul> <li>In January the revised number recorded:</li> <li>68 Hospital-Onset Probable Healthcare-Associated cases</li> <li>30 Hospital-Onset Definite Healthcare-Associated cases</li> </ul>		
		Outbreaks		
		<ul> <li>15 Outbreaks in total during the month of January</li> <li>5 Outbreaks closed (MVCC 10+11, 8B South, Ashwell, 11A, H@W, and 9A)</li> <li>10 Outbreaks currently being actively monitored at the end of January 21</li> <li>Daily weekday outbreak Incident Management Team (IMT) meetings</li> </ul>		
		New Guidance (available on request)		
		<ul> <li>Novel coronavirus (COVID-19) standard operating procedure FM Service Guidance, gap analysis produced by Estates and Facilities.</li> </ul>		
		- Gap Analysis for updated guidance: COVID-19: Guidance for maintaining services within health and care settings Infection prevention and control recommendations.		
		Other indicators:		
		<ul> <li>No Flu or Norovirus Healthcare-Associated cases reported</li> <li>Year to date C.difficile cases is 36, which is below trajectory</li> </ul>		
IPC Covid Updates	Covid-19 nosocomial	From the 14 <sup>th</sup> May 2020 NHSE/I introduced mandatory surveillance for nosocomial Covid-19 infection. Surveillance covers inpatients only and no targets have been set.		
	infections and	The four categories are:		
	update	- Community-Onset: First positive specimen date 2 days or less after admission		
		- Hospital-Onset Indeterminate Healthcare-Associated: First positive specimen date 3-7 days after		
		admission - Hospital-Onset Probable Healthcare-Associated: First positive specimen date 8-14 days after admission		
IPC Report.pdf		<ul> <li>Hospital-Onset Definite Healthcare-Associated: First positive specimen date 15 or more days after admission</li> </ul>		

### East and North Hertfordshire



**COVID 19 Outbreaks** COVID 19 Outbreaks Outbreaks which ended in January after having no new positive cases associated to the outbreak for 28 days are: MVCC Wards 10 &11 outbreak ended on the 04.01.21 there were a total of 9 positive patients and 15 positive staff member involved in the outbreak. - Ward 8B South outbreak ended on the 10.01.21 there were a total of 4 positive patients and 5 positive staff member involved in the outbreak. Ashwell Ward outbreak ended on the 18.01.21 there were a total of 10 positive patients and 8 positive staff member involved in the outbreak. - Ward 11A outbreak ended on the 18.01.21 there were a total of 3 positive patients and 11 positive staff member involved in the outbreak. H@W service outbreak ended on the 29.01.21 there were a total of 0 positive patients and 5 positive staff member involved in the outbreak. There will be reports produced summarising the outbreaks, actions identified, and lessons learnt for all completed outbreaks, presented at the next TIPCC. The Trust experienced ongoing or new outbreaks in January 9A, 9B, Clinical Coding, Children's Community Nursing Team, 10B, 8A South, 8B South, 7B, 6A, and 5B South. The main new areas of learning commonly identified continue to be: Car sharing Shared households Single patient equipment Increased auditing of the cleaning service by facilities Shared staff equipment e.g. ward keys Frequent multi-disciplinary outbreak meetings are held to support the areas in their management of the outbreaks and monitor any gaps for assurance. These are attended by, NHSE/I, PHE and CCG colleagues when required, with daily SitRep returns completed.







	IPC BAF and NHSE 10 Key Actions	<u>The Trust Autumn/Winter BAF</u> will be continually reviewed and updated throughout the winter period ensure ongoing compliance. In line with national guidance, the BAF has been updated with additional of enquiry and the audit programme was adapted to reflect the changes. A comprehensive update will be given at the next TIPCC however; Planned and Unplanned Care hav been supported to develop their own IPC BAF to ensure relevant actions are taken.	al lines
	Water Safety	<ul> <li>Reasonable Assurance 1) Water Risk Assessments need to be updated. Plan is to complete these via an appointed sub-contractor beginning Jan 2021.</li> <li>2) Water AE has confirmed that management of our water sub-contractors has improved greatly however issues remain with ability to improve satellite unit's services.</li> <li>4) Once RA are completed we will be able to review and update all of the PPM required.</li> </ul>	
	Ventilation	Limited Assurance 1) A new ME Manager started work in Jan 2021. Also Water Manager completed Vent AP training in December. Both will need to be assessed by AE. Then our CP's needs to be trained & appointed. Policy & procedures are being updated by AE. 2) The Trust has some very old assets/AHU in poor condition. Capital project to provide theatre AHU in early 2021 via modular units 3) Ventilation systems management group needs to be reconvened and managed forward. AE annual re-audit due in Feb 2021.	
	Decontamination	<ul> <li>Reasonable Assurance</li> <li>1) Water Risk Assessments need to be updated. Plan is to complete these via an appointed sub-contractor beginning Jan 2021.</li> <li>2) Water AE has confirmed that management of our water sub-contractors has improved greatly however issues remain with ability to improve satellite unit's services.</li> <li>4) Once RA are completed we will be able to review and update all of the PPM required.</li> </ul>	
HCAI SURVEILLANCE	C.difficile	4 Hospital Onset Healthcare Associated (HOHA) case and 1 Community Onset Healthcare Associated (COHA) cases in January.	
		Year to date position is 36 reported cases (HOHA / COHA) against the ceiling target of 52 cases for 2 21. This is equivalent to 18.74 cases (data for Apr-Jul 2020) against the target of 25.3 cases per 100 bed days. Benchmarking data for January not available.	
3. IPC Report.pdf		The number of C.difficile cases year to date position is currently below the trajectory.	

## East and North Hertfordshire

	MRSA	0 Hospital Onset and 0 Community Onset bacteraemia in January.	
	bacteraemias	Year to date position is 0 Hospital Onset cases and 6 Community Onset cases.	
		Benchmarking data for not available.	
	MSSA	1 Hospital Onset MSSA bacteraemia in January.	
	bacteraemias	Year to date position is 14 Hospital Onset cases (no target set). RAG rating based on Trust rate of 3.12 cases per 100,000 bed days against EoE average of 5.11 cases (data for Apr-Jul 2020). Benchmarking data for January not available.	
	Gram negative	1 Hospital Onset E. <i>coli</i> bacteraemia in January.	
	bacteraemia:	Year to date position is 17 Hospital Onset cases (no target set).	
	National monitoring and reduction	RAG rating based on Trust rate of 10.93 cases per 100,000 bed days against EoE average of 14.54 cases (data for Apr-Jul 2020).	
	programme for E.coli, 7 Pseudomonas 6 aeruginosa, 0	Benchmarking data for January not available.	
		The IP&C team continue internal reviews.	
		0 Hospital Onset Pseudomonas aeruginosa bacteraemia in January.	
	Klebsiella	Year to date position is 7 Hospital Onset case (no target set).	
	species.	RAG rating based on Trust rate of 1.56 cases per 100,000 bed days against EoE average of 3.20 cases (data for Apr-Jul 2020).	
	-	Benchmarking data for January not available.	
		1 Hospital Onset Klebsiella species bacteraemia in January.	
		Year to date position is 5 Hospital Onset cases (no target set).	
		RAG rating based on Trust rate of 1.56 cases per 100,000 bed days against EoE average of 7.95 cases (data for Apr-Jul 2020). Benchmarking data for January not available.	
	Carbapenemase	0 new inpatient cases and 0 new outpatient cases identified in January.	
	Producing Organisms (CPO)	Year to date position is 3 inpatient cases and 1 outpatient case (no target set).	
	Organisiiis (CFO)	RAG rating based on 2 probable cross transmissions in June.	
		ICNet has been configured to provide alerts to the IP&C Team when known CPO-positive patients are readmitted to ensure prompt isolation.	
	Outbreaks / Periods of Increased Incidence	There were no reportable incidents or outbreaks during January other than what is stated above.	
. IPC Report.pdf			

anc

	Surgical Site Infection	The infection rate for Total Knee Replacement for Apr–Jun 2020 was 0% as there were no operations during this quarter due to COVID. The overall rate for the last 4 quarters for which data has been provided is 1.5%. This remains above the national benchmark of 0.5% and the Trust remains an outlier.							
		Data is being reviewed by the Orthopaedic surgical leads. Work is being carried out to strengthen the processes of monitoring patients, surveillance and supporting the orthopaedic teams to improve outcomes.							
		The infection rate for Total Hip Replacement in Apr–Jun 2020 was 0%, giving an overall rate of 0.4 % for the last 4 quarters for which data has been provided. This is below the national benchmark of 0.6%							
		The infection rate for Repair to Fractured Neck of Femur in Apr–Jun 2020 was 0%, giving an overall rate of 1.6% for the last 4 quarters. This is above the national benchmark of 1.1%.							
AUDITS	High Impact	HII audit scores in January recorded on IQVIA by ward nursing teams met the agreed standards except:							
	Interventions (HII)	- Intravascular Devices (Target: 95%, January: 89.88%)							
		- Urinary Catheter Care (Target: 95%, January: 57.76%)							
		- Inpatients Environment Peer audit – Overall (Target: 95%, January: 94.02%)							
		- Inpatients Environment - Peer Audit - Ward Environment (Target: 95%, January: 91.67%)							
		RAG rating based on scores meeting or exceeding the agreed standards in 4 out of 7 categories monitored.							
		These HIIs have improved however, this will continue to be a focus with senior leadership teams until standards are raised throughout the organisation and the support is given where needed.							
ANTIMICROBIAL STEWARDSHIP	Antimicrobial CQUINs	The 2 antimicrobial CQUINs planned for 2020-21 have been cancelled due to the Covid-19 pandemic.							
	Antimicrobial review	Target to maintain 90% compliance for review of antibiotics within 72 hrs for all inpatients to 90%. Compliance to be monitored at least every 2 months by Pharmacy team.							
		2020-21: April 94%, May 95%, June 82%, July 100%, August 92%, September 94%, October 92%, November 82%, December 93%.							
		January Antimicrobial review audit has been temporarily suspended to support COVDI 19 clinical work.							

Note: RAG ratings are based on performance against set targets, previous year's performance or PHE benchmarking data, as specified.

2000



### **IP&C Improvement Plan Trajectories**

### Hand hygiene

Percentage

#### Wards with all patient equipment clean and in good condition Actual Target rcentage Per Feb-20 when be and when here a set when the set of the world bear is with

Inpatient Environment: Patient equipment cleanliness & condition

Audit scores are extracted from the IQVIA database of Trust-wide audits.

Feb-20 Mar-20 Apr-20 May-20 Jun-20 Jul-20 Aug-20 Sep-20 Oct-20 Nov-20 Dec-20

Hand hygiene Compliance - Moments 1-5

Target trajectory

Hand Hygiene audits cover the World Health Organisation (WHO) Moments 1-5 see below:

Actual

Jan-21

-94

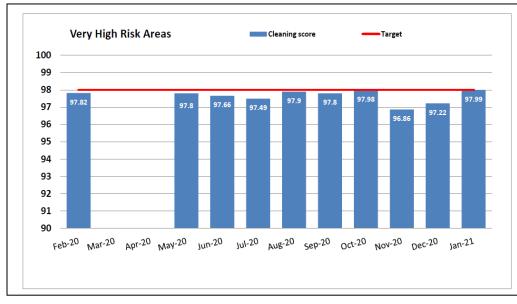
- 1. Before patient contact
- 2. Before clean/aseptic procedure
- 3. After exposure to body fluids
- 4. After patient contact
- 5. After contact with patient surroundings

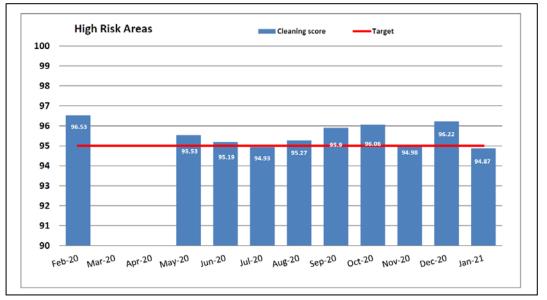
From November 2019, cleanliness of commodes/other patient equipment and equipment condition is recorded as a single combined score which shows the percentage of wards with <u>all</u> commodes and other patient equipment clean, labelled as clean and in good condition.



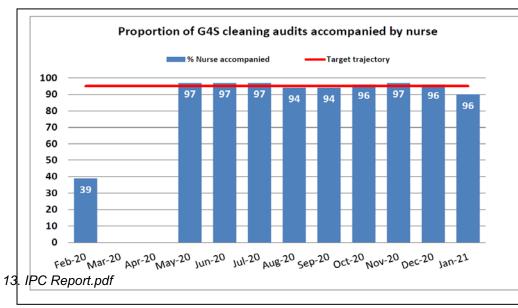
### Cleaning audits: First time audit pass rates for very high risk and high risk areas

**Note:** Cleaning audits were suspended from March to the middle of May due to Covid-19 reconfiguration; compliance scores for March and April are not available.

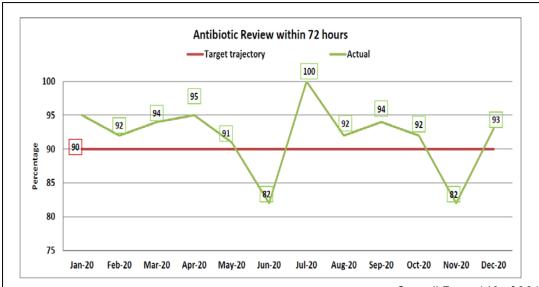




### Cleaning audits: Attendance by nursing staff



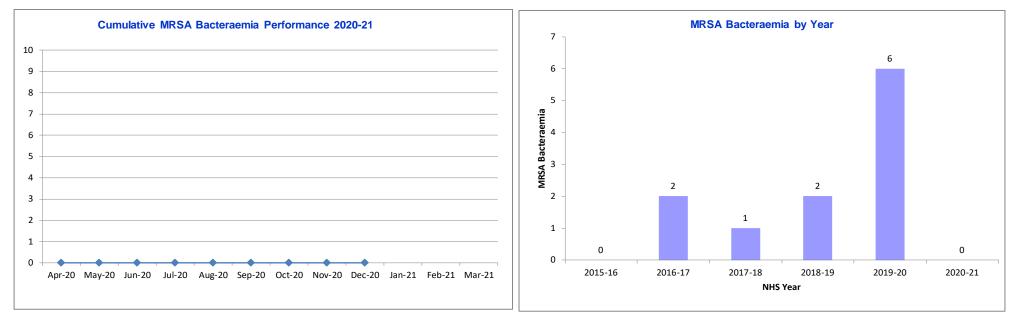
### Antimicrobial stewardship



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### MRSA BACTERAEMIA – HOSPITAL ONSET



### MRSA Bacteraemia by Division

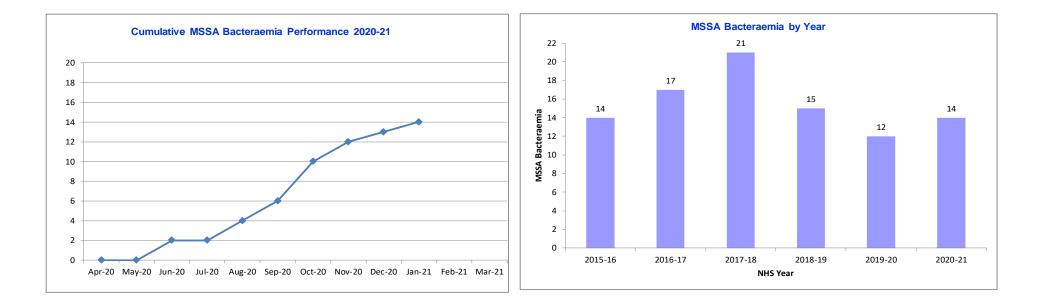
Division	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	2020-21
Cancer	0	0	0	0	0	0	0	0	0	0				0
Medicine	5	0	0	0	0	0	0	0	0	0				0
Surgical	1	0	0	0	0	0	0	0	0	0				0
Women & Children	0	0	0	0	0	0	0	0	0	0				0
Grand Total	6	0	0	0	0	0	0	0	0	0				0

MRSA bacteraemias are classified as Hospital Onset if the sample is taken later than the day following admission. Cases are classified as Community Onset if the positive sample is taken on the day of admission or the following day.

Benchmarking data for Trust apportioned MRSA bacteraemias is not recorded by PHE since April 2018. The PIR process is now only required for Trusts / CCGs with the highest rates which includes ENHCCG.



### MSSA BACTERAEMIA - HOSPITAL ONSET



Division	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	2020-21
Cancer	0	0	0	0	0	0	0	0	0	0	0			0
Medicine	7	0	0	2	0	1	1	2	1	0	1			8
Surgical	4	0	0	0	0	1	1	1	1	1	0			5
Women & Children	1	0	0	0	0	0	0	1	0	0	0			1
мусс	0	0	0	0	0	0	0	0	0	0	0			0
Grand Total	12	0	0	2	0	2	2	4	2	1	1			14

### Hospital Onset MSSA Bacteraemia by Division

MSSA bacteraemias are classified as Hospital Onset if the sample is taken later than the day following admission. Cases are classified as Community Onset if the positive sample is taken on the day of admission or the following day.

MSSA – PHE Benchmarking Data

**1** Public Health

**MSSA** 

England

### Count of all Hospital-Onset cases identified by acute trust per month

Trust	Acute Trust	Trajectory					2020						2021		Total
Code	Name		April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	3	1	2	3									9
RC1	Bedford Hospitals NHS Trust	N/A	0	0	0	0									0
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	0	2	0	1									3
RWH	East & North Hertfordshire NHS Trust	N/A	0	0	2	0									2
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	1	5	1	1									8
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	0	0	1	1									2
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	2	0	1	1									4
RQ8	Mid Essex Hospital Services NHS Trust	N/A	2	1	2	0									5
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	1	1	1	0									3
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	0	3	3	1									7
RGN	North West Anglia NHS Foundation Trust	N/A	2	2	1	0									5
RGM	Royal Papworth NHS Foundation Trust	N/A	1	0	0	0									1
RQW	Princess Alexandra Hospital NHS Trust	N/A	1	2	0	1									4
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0	0	0	0									0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	1	0	0	2									3
RWG	West Hertfordshire Hospitals NHS Trust	N/A	1	0	0	0									1
RGR	West Suffolk Hospitals NHS Trust	N/A	1	0	0	1									2
	East of England Total	N/A	16	17	14	12									59
	England Total	N/A	167	210	239	253									869

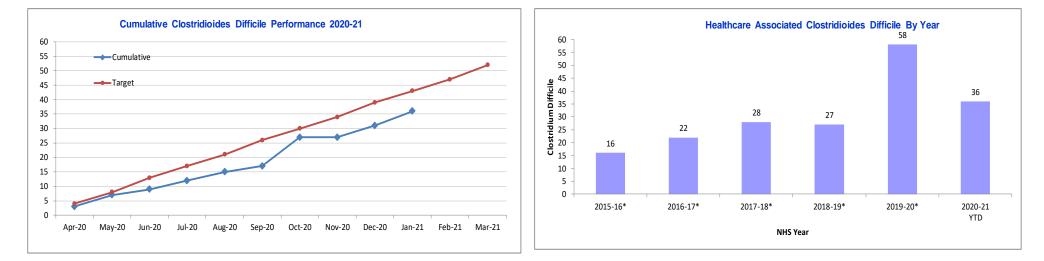
### Hospital-Onset rate per 100,000 occupied bed days

Trust	Acute Trust	Trajectory					2020						2021		Total
Code	Name		April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	1
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	15.73	5.08	10.49	15.23									11.0
RC1	Bedford Hospitals NHS Trust	N/A	0.00	0.00	0.00	0.00									0.0
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	0.00	7.31	0.00	3.66									2.7
RWH	East & North Hertfordshire NHS Trust	N/A	0.00	0.00	12.70	0.00									3.1
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	3.08	14.92	3.08	2.98									6.0
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	0.00	0.00	8.63	8.35									4.2
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	11.08	0.00	5.54	5.36									5.
RQ8	Mid Essex Hospital Services NHS Trust	N/A	13.75	6.65	13.75	0.00									8.
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	7.24	7.00	7.24	0.00									5.
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	0.00	11.22	11.59	3.74									6.
RGN	North West Anglia NHS Foundation Trust	N/A	8.67	8.39	4.34	0.00									5.
RGM	Royal Papworth NHS Foundation Trust	N/A	20.37	0.00	0.00	0.00									5.
RQW	Princess Alexandra Hospital NHS Trust	N/A	8.68	16.79	0.00	8.40									8.
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0.00	0.00	0.00	0.00									0.
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	8.28	0.00	0.00	16.03									6.
RWG	West Hertfordshire Hospitals NHS Trust	N/A	5.57	0.00	0.00	0.00									1.
RGR	West Suffolk Hospitals NHS Trust	N/A	9.24	0.00	0.00	8.94									4.
	East of England Total	N/A	5.63	5.79	4.93	4.09									5.
PC Re		N/A	5.76	7.01	8.24	8.44									25

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### **CLOSTRIDIOIDES DIFFICILE – HEALTHCARE ASSOCIATED**



#### Healthcare Associated Clostridioides Difficile by Division

Division	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	2020-21
Cancer	0	0	0	0	0	0	0	0	0	0	0			0
Medicine	36	2	3	1	2	2	2	8	0	2	3			25
Surgical	20	1	0	1	0	1	0	2	0	1	2			8
Women & Children	1	0	1	0	1	0	0	0	0	1	0			3
мусс	1	0	0	0	0	0	0	0	0	0	0			0
Grand Total	58	3	4	2	3	3	2	10	0	4	5			36

### C.difficile reporting requirements, allocation process and ceiling targets for 2020-21

For 2020-21, C.difficile toxin positive cases reported to the Healthcare Associated Infection Data Capture System (HDCS) are assigned as follows:

- o Hospital Onset Healthcare Associated (HOHA): Detected in hospital 3 or more days after admission (previously 4 or more days after admission)
- Community Onset Healthcare Associated (COHA): Detected in the community (or within 2 days of admission) when patient has been an inpatient in the Trust in the previous 4 weeks
- Community Onset Indeterminate Association (COIA): Detected in the community (or within 2 days of admission) when patient has been an inpatient in the Trust in the previous 12 weeks but not the most recent 4 weeks

Community Onset Community Associated (COCA): Detected in the community (or within 2 days of admission) when patient has not been an inpatient in the Trust in the previous 12 weeks.
 13. IPC Report.pdf

The ceiling target remains at 52 cases for 2020-21.

C.difficile – PHE Benchmarking Data

戀 Public Health

# **Clostridioides difficile**

England

#### Count of all Healthcare Associated cases identified by acute trust per month

Trust	Acute Trust	Trajectory					2020						2021		Total
Code	Name		April	Мау	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	51	1	2	3	6									12
RC1	Bedford Hospitals NHS Trust	14	0	1	1	0									2
RGT	Cambridge University Hospitals NHS Foundation Trust	95	4	3	5	5									17
RWH	East & North Hertfordshire NHS Trust	52	3	4	2	3									12
RDE	East Suffolk & North Essex NHS Foundation Trust	107	9	7	4	6									26
RGP	James Paget University Hospitals NHS Foundation Trust	24	2	1	0	2									5
RC9	Luton & Dunstable Hospital NHS Foundation Trust	19	4	4	3	6									17
RQ8	Mid Essex Hospital Services NHS Trust	83	2	2	2	2									8
RD8	Milton Keynes Hospital NHS Foundation Trust	22	1	0	1	3									5
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	35	4	8	9	10									31
RGN	North West Anglia NHS Foundation Trust	68	3	6	6	7									22
RGM	Royal Papworth NHS Foundation Trust	11	0	1	0	1									2
RQW	Princess Alexandra Hospital NHS Trust	27	1	2	1	4									8
RAJ	Southend University Hospital NHS Foundation Trust	51	8	4	8	5									25
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	44	2	3	5	6									16
RWG	West Hertfordshire Hospitals NHS Trust	34	3	2	0	6									11
RGR	West Suffolk Hospitals NHS Trust	20	2	1	3	5									11
	East of England Total	757	49	51	53	77									230
	England Total	TBC	410	521	580	662									2173

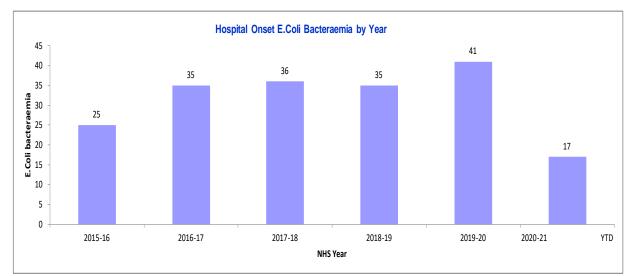
#### Healthcare-Associated rate per 100,000 occupied bed days

Trust	Acute Trust	Trajectory					2020						2021		Tota
Code	Name		April	May	June	July	Aug	Sept	Oct	Νον	Dec	Jan	Feb	Mar	1
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	21.40	5.24	10.15	15.73	30.45									15.4
RC1	Bedford Hospitals NHS Trust	10.00	0.00	8.36	8.64	0.00									4.2
RGT	Cambridge University Hospitals NHS Foundation Trust	28.60	15.11	10.97	18.89	18.28									15.
RWH	East & North Hertfordshire NHS Trust	25.30	19.05	24.58	12.70	18.44									18.
RDE	East Suffolk & North Essex NHS Foundation Trust	25.70	27.75	20.89	12.33	17.90									19.
RGP	James Paget University Hospitals NHS Foundation Trust	18.60	17.25	8.35	0.00	16.70									10.
RC9	Luton & Dunstable Hospital NHS Foundation Trust	8.70	22.16	21.44	16.62	32.16									23
RQ8	Mid Essex Hospital Services NHS Trust	42.00	13.75	13.30	13.75	13.30									13
RD8	Milton Keynes Hospital NHS Foundation Trust	13.30	7.24	0.00	7.24	21.01									8.
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	11.30	15.46	29.92	34.78	37.40									29
RGN	North West Anglia NHS Foundation Trust	26.00	13.01	25.18	26.02	29.38									23
RGM	Royal Papworth NHS Foundation Trust	19.20	0.00	19.71	0.00	19.71									10
RQW	Princess Alexandra Hospital NHS Trust	17.60	8.68	16.79	8.68	33.59									17
RAJ	Southend University Hospital NHS Foundation Trust	29.10	55.02	26.62	55.02	33.28									42
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	29.70	16.56	24.04	41.40	48.08									32
RWG	West Hertfordshire Hospitals NHS Trust	15.10	16.72	10.79	0.00	32.36									15
	West Suffolk Hospitals NHS Trust	15.80	18.48	8.94	27.71	44.70									24
	East of England Total	TBC	17.25	17.37	18.66	26.23									19
	England Total	TBC	14.14	17.38	20.00	22.09									18



## **E.COLI BACTERAEMIA – HOSPITAL ONSET**

The Trust does not have specific targets at present. However, a number of strategies are being introduced in the Trust to minimise cases, including initiatives to reduce hospital acquired pneumonias (HAP) and catheter associated urinary tract infections (CAUTI). There is a whole health economy approach to reducing Gram Negative bacteraemias and the Trust is participating in this programme. A focus of this approach is to reduce Urinary Tract Infections (UTI), including participation in a CCG-led project to improve hydration. The IP&C Team will explore how ICNet can be used to support a process to identify and investigate catheter-associated UTIs which are related to E.coli bacteraemias.

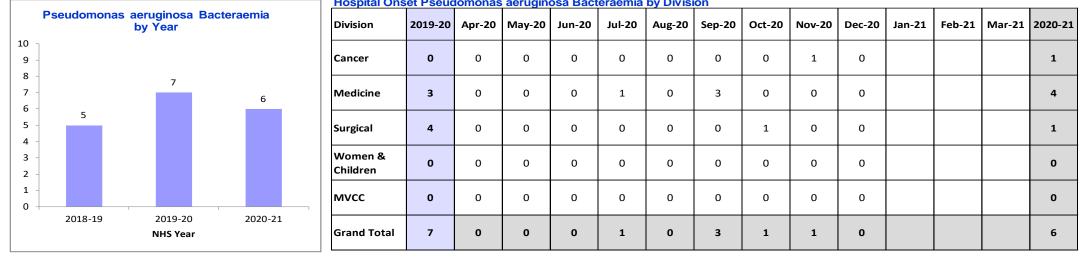


#### Hospital Onset E.Coli Bacteraemia by Division

Hospital Unset E.Col	Dacteraennia b													
Division	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-19	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	2020-21
Cancer	0	0	0	0	0	0	0	0	0	0	0			0
Medicine	24	1	1	0	1	0	0	1	1	3	0			8
Surgical	12	1	0	1	0	0	0	0	1	0	1			4
Women & Children	4	1	0	0	1	1	2	0	0	0	0			5
мусс	1	0	0	0	0	0	0	0	0	0	0			0
Grand Total	41	3	1	1	2	1	2	1	2	3	1			17

E.coli bacteraemias are classified as Hospital Onset if the sample is taken later than the day following admission. Cases are classified as Community <sup>13</sup>Onset of the positive sample is taken on the day of admission or the following day.

#### PSEUDOMONAS AERUGINOSA BACTERAEMIA – HOSPITAL ONSET



#### Hospital Onset Pseudomonas aeruginosa Bacteraemia by Division

## KLEBSIELLA SPECIES BACTERAEMIA – HOSPITAL ONSET

					Hospital Ons	set Klebs	iella spe	cies Bact	eraemia	by Divis	ion		-	-		-	-		
20	Klebsiella	species	Bactera	aemia by Year	Division	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	2020-21
19 18 17 16	-		16		Cancer	0	0	0	0	0	0	0	0	0	0	0			0
20 19 18 17 16 15 14 13 12 11 10 9 8 7	10				Medicine	7	0	1	0	0	0	0	1	0	0	0			2
11 10 9 8					Surgical	8	0	0	0	0	0	0	1	1	0	1			3
6 5 4 3				5	Women & Children	1	0	0	0	0	0	0	0	0	0	0			0
2 1 0		1	2010.00		мусс	0	0	0	0	0	0	0	0	0	0	0			0
	2018-19		2019-20 NHS Year		Grand Total	16	0	1	0	0	0	0	2	1	0	1			5

Pseudomonas aeruginosa and Klebsiella species bacteraemia are classified as Hospital Onset if the sample is taken later than the day following admission. Cases are classified as Community Onset if the positive sample is taken on the day of admission or the following day.

E.coli – PHE Benchmarking Data

1 Public Health England

# Escherichia coli

#### Count of all Hospital-Onset cases identified by acute trust per month

Trust	Acute Trust	Trajectory					2020						2021		Total
Code	Name		April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	4	5	8	3									20
RC1	Bedford Hospitals NHS Trust	N/A	0	1	0	0									1
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	4	10	7	8									29
RWH	East & North Hertfordshire NHS Trust	N/A	3	1	1	2									7
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	3	0	8	6									17
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	1	4	3	3									11
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	0	2	3	6									11
RQ8	Mid Essex Hospital Services NHS Trust	N/A	2	1	4	1									8
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	1	1	1	2									5
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	5	1	10	7									23
RGN	North West Anglia NHS Foundation Trust	N/A	4	5	2	7									18
RGM	Royal Papworth NHS Foundation Trust	N/A	1	1	0	1									3
RQW	Princess Alexandra Hospital NHS Trust	N/A	1	1	1	2									5
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0	0	0	0									0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	0	1	0	2									3
RWG	West Hertfordshire Hospitals NHS Trust	N/A	0	3	1	2									6
RGR	West Suffolk Hospitals NHS Trust	N/A	0	0	0	1									1
	East of England Total	N/A	29	37	49	53									168
	England Total	N/A	367	425	478	515									1785

#### Hospital-Onset rate per 100,000 occupied bed days

Trust	Acute Trust	Trajectory					2020						2021		Tota
Code	Name		April	May	June	July	Aug	Sept	Oct	Νον	Dec	Jan	Feb	Mar	1
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	20.98	25.38	41.96	15.23									25.
RC1	Bedford Hospitals NHS Trust	N/A	0.00	8.36	0.00	0.00									2.1
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	15.11	36.55	26.44	29.24									26.
RWH	East & North Hertfordshire NHS Trust	N/A	19.05	6.15	6.35	12.29									10.
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	9.25	0.00	24.67	17.90									12.8
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	8.63	33.40	25.88	25.05									23.
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	0.00	10.72	16.62	32.16									14.
RQ8	Mid Essex Hospital Services NHS Trust	N/A	13.75	6.65	27.49	6.65									13.
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	7.24	7.00	7.24	14.00									8.9
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	19.32	3.74	38.64	26.18									21.8
RGN	North West Anglia NHS Foundation Trust	N/A	17.35	20.98	8.67	29.38									19.
RGM	Royal Papworth NHS Foundation Trust	N/A	20.37	19.71	0.00	19.71									15.
RQW	Princess Alexandra Hospital NHS Trust	N/A	8.68	8.40	8.68	16.79									10.0
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0.00	0.00	0.00	0.00									0.0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	0.00	8.01	0.00	16.03									6.1
RWG	West Hertfordshire Hospitals NHS Trust	N/A	0.00	16.18	5.57	10.79									8.2
RGR	West Suffolk Hospitals NHS Trust	N/A	0.00	0.00	0.00	8.94									2.2
	East of England Total	N/A	10.21	12.60	17.25	18.06									14.
	East of Epgland Total	N/A	12.65	14.18	16.48	17.18									15.

## Pseudomonas aeruginosa – PHE Benchmarking Data

100 Public Health England

# Pseudomonas aeruginosa

#### Count of all Hospital-Onset cases identified by acute trust per month

Trust	Acute Trust	Trajectory					2020						2021		Total
Code	Name		April	Мау	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	0	1	1	1									3
	Bedford Hospitals NHS Trust	N/A	0	0	0	0									0
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	2	4	2	4									12
RWH	East & North Hertfordshire NHS Trust	N/A	0	0	0	1									1
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	1	0	0	2									3
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	0	0	1	0									1
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	0	0	1	0									1
RQ8	Mid Essex Hospital Services NHS Trust	N/A	0	2	0	0									2
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	0	0	1	1									2
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	1	0	3	1									5
RGN	North West Anglia NHS Foundation Trust	N/A	0	0	0	1									1
RGM	Royal Papworth NHS Foundation Trust	N/A	0	0	1	0									1
RQW	Princess Alexandra Hospital NHS Trust	N/A	0	1	0	0									1
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0	0	0	0									0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	1	0	0	3									4
RWG	West Hertfordshire Hospitals NHS Trust	N/A	0	0	0	0									0
RGR	West Suffolk Hospitals NHS Trust	N/A	0	0	0	0									0
	East of England Total	N/A	5	8	10	14									37
	England Total	N/A	89	110	94	123									416

#### Hospital-Onset rate per 100,000 occupied bed days

Trust	Acute Trust	Trajectory					2020						2021		Tota
Code	Name		April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	1
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	0.00	5.08	5.24	5.08									3.8
RC1	Bedford Hospitals NHS Trust	N/A	0.00	0.00	0.00	0.00									0.0
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	7.55	14.62	7.55	14.62									11.1
RWH	East & North Hertfordshire NHS Trust	N/A	0.00	0.00	0.00	6.15									1.5
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	3.08	0.00	0.00	5.97									2.2
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	0.00	0.00	8.63	0.00									2.1
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	0.00	0.00	5.54	0.00									1.3
RQ8	Mid Essex Hospital Services NHS Trust	N/A	0.00	13.30	0.00	0.00									3.3
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	0.00	0.00	7.24	7.00									3.5
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	3.86	0.00	11.59	3.74									4.7
RGN	North West Anglia NHS Foundation Trust	N/A	0.00	0.00	0.00	4.20									1.0
RGM	Royal Papworth NHS Foundation Trust	N/A	0.00	0.00	20.37	0.00									5.0
RQW	Princess Alexandra Hospital NHS Trust	N/A	0.00	8.40	0.00	0.00									2.1
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0.00	0.00	0.00	0.00									0.0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	8.28	0.00	0.00	24.04									8.1
RWG	West Hertfordshire Hospitals NHS Trust	N/A	0.00	0.00	0.00	0.00									0.0
RGR	West Suffolk Hospitals NHS Trust	N/A	0.00	0.00	0.00	0.00									0.0
	East of Epgland Total England Total	N/A	1.76	2.73	3.52	4.77									3.2
IPC R	England Total	N/A	3.07	3.67	3.24	4.10									3.5

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Klebsiella species – PHE Benchmarking Data

Public Health England

# Klebsiella species

#### Count of all Hospital-Onset cases identified by acute trust per month

Trust	Acute Trust	Trajectory					2020						2021		Total
Code	Name		April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	1	4	3	2									10
RC1	Bedford Hospitals NHS Trust	N/A	0	0	0	1									1
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	10	2	4	6									22
RWH	East & North Hertfordshire NHS Trust	N/A	0	1	0	0									1
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	2	3	1	3									9
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	1	0	2	1									4
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	1	0	2	1									4
RQ8	Mid Essex Hospital Services NHS Trust	N/A	4	1	1	1									7
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	2	0	1	0									3
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	2	2	1	1									6
RGN	North West Anglia NHS Foundation Trust	N/A	3	2	2	0									7
RGM	Royal Papworth NHS Foundation Trust	N/A	4	0	2	0									6
RQW	Princess Alexandra Hospital NHS Trust	N/A	1	0	2	0									3
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0	0	0	0									0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	1	1	1	2									5
RWG	West Hertfordshire Hospitals NHS Trust	N/A	1	0	1	2									4
RGR	West Suffolk Hospitals NHS Trust	N/A	0	0	0	0									0
	East of England Total	N/A	33	16	23	20									92
	England Total	N/A	301	236	213	253									1003

#### Hospital-Onset rate per 100,000 occupied bed days

Trust	Acute Trust	Trajectory					2020						2021		Tota
Code	Name		April	May	June	July	Aug	Sept	Oct	Νον	Dec	Jan	Feb	Mar	1
RDD	Basildon & Thurrock University Hospitals NHS Foundation Trust	N/A	5.24	20.30	15.73	10.15									12.9
RC1	Bedford Hospitals NHS Trust	N/A	0.00	0.00	0.00	8.36									2.1
RGT	Cambridge University Hospitals NHS Foundation Trust	N/A	37.77	7.31	15.11	21.93									20.4
RWH	East & North Hertfordshire NHS Trust	N/A	0.00	6.15	0.00	0.00									1.5
RDE	East Suffolk & North Essex NHS Foundation Trust	N/A	6.17	8.95	3.08	8.95									6.8
RGP	James Paget University Hospitals NHS Foundation Trust	N/A	8.63	0.00	17.25	8.35									8.4
RC9	Luton & Dunstable Hospital NHS Foundation Trust	N/A	5.54	0.00	11.08	5.36									5.4
RQ8	Mid Essex Hospital Services NHS Trust	N/A	27.49	6.65	6.87	6.65									11.
RD8	Milton Keynes Hospital NHS Foundation Trust	N/A	14.47	0.00	7.24	0.00									5.3
RM1	Norfolk & Norwich University Hospitals NHS Foundation Trust	N/A	7.73	7.48	3.86	3.74									5.7
RGN	North West Anglia NHS Foundation Trust	N/A	13.01	8.39	8.67	0.00									7.4
RGM	Royal Papworth NHS Foundation Trust	N/A	81.47	0.00	40.74	0.00									30.
RQW	Princess Alexandra Hospital NHS Trust	N/A	8.68	0.00	17.35	0.00									6.4
RAJ	Southend University Hospital NHS Foundation Trust	N/A	0.00	0.00	0.00	0.00									0.0
RCX	The Queen Elizabeth Hospital King's Lynn NHS Trust	N/A	8.28	8.01	8.28	16.03									10.1
RWG	West Hertfordshire Hospitals NHS Trust	N/A	5.57	0.00	5.57	10.79									5.4
RGR	West Suffolk Hospitals NHS Trust	N/A	0.00	0.00	0.00	0.00									0.0
	East of England Total	N/A	11.62	5.45	8.10	6.81									7.9
TPC R	P Dogta D d T otal	N/A	10.38	7.87	7.34	8.44									8.



### Carbapenemase Producing Organisms

13

Carbapenems are a class of broad spectrum intravenous antibiotics reserved for serious infections or when other therapeutic options have failed. One of the most concerning groups of Carbapenem Resistant Enterobacteriaceae (CRE) are those organisms which carry a carbapenemase enzyme that breaks down carbapenem antibiotics. This type of organism is called Carbapenemase Producing Enterobacteriaceae or Organism (CPE/CPO) and it has caused most outbreaks worldwide.

The ICNet system was fully implemented in June 2019 and has been configured to enable prompt identification and isolation of readmitted patients previously identified as positive for CPO.

Two cases in Paediatrics in June 2020 have been investigated as probable cross-transmissions. Several meetings have been held to identify actions needed and to reinforce IP&C precautions. All other patients in the department have been tested and no further cases have been identified.

	Division/Dept	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	2020-21
	Renal Ward - Lister	4	0	0	0	0	0	0	0	0	0	0			0
ZP	Medicine	8	0	0	0	0	0	0	0	0	0	0			0
INPATIENTS	Surgery	6	0	1	0	0	0	0	0	0	0	0			1
NTS	W&C	1	0	0	2	0	0	0	0	0	0	0			2
	Μνϲϲ	0	0	0	0	0	0	0	0	0	0	0			0
REN	Lister	0	0	0	0	0	0	0	0	0	0	0			0
RENAL DIALYSIS UNITS	L&D	1	0	0	0	0	0	0	0	0	0	0			0
IALYS	Harlow	0	0	0	0	0	0	0	0	0	0	0			0
	St Albans	0	0	0	0	0	0	0	0	0	0	0			0
VITS	Bedford	0	0	0	0	0	0	0	0	0	0	0			0
0	Lister	6	0	1	0	0	0	0	0	0	0	0			1
OUTPATIENTS	QEII	0	0	0	0	0	0	0	0	0	0	0			0
TIEN	нсн	0	0	0	0	0	0	0	0	0	0	0			0
TS	Μνςς	0	0	0	0	0	0	0	0	0	0	0			0
ΓΟΤΑΙ	. (TRUST PATIENTS)	26	0	2	2	0	0	0	0	0	0	0			4
0															
SPRe/	<b>bent:polecimens</b>	0	0	0	0	0	0	0	0	0	0	0			0



# East and North Hertfordshire

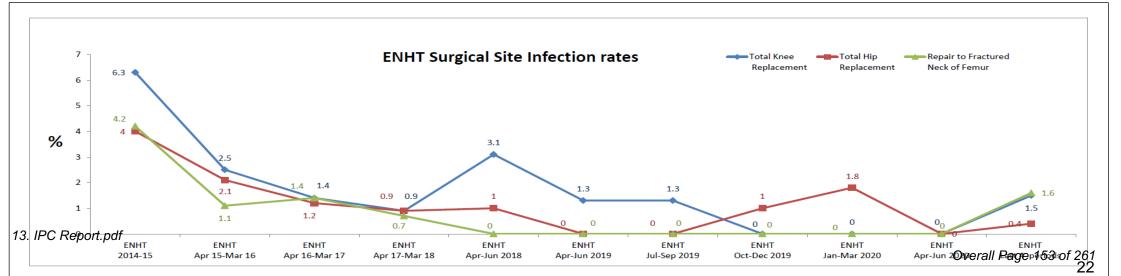
#### Surgical Site Infection Rates

SSI figures over the last 4 periods (April 2019-Jun 2020) show an overall reduction in infection rates in all three categories monitored (Total Knee Replacement, Total Hip Replacement & Repair of Fractured Neck of Femur), compared to the 2014-15 figures. There were no TKR in Apr-Jun 2020 due to COVID the TKR infection rate in Jan-Mar 2020 – Apr-Jun 2020 was 0% but the overall rate for the past 4 periods is 1.5%. This is above the national benchmark (0.5%) and the Trust remains an outlier. There was 0 THR infection in Apr-Jun 2020, which gives an infection rate of 0% due to the reduced number of operations carried out. The THR rate over the last 4 quarters was 0.4% which is below the national benchmark (0.6%). For the NOF, the rate for April-Jun 2020 was 0% and the rate for the last 4 quarters is 1.6%. This is above the national benchmark (1.1%) SSI surveillance resumed from April 2019, having been suspended from July 2018 due to staffing issues. Most recent results for Jan-Mar 2020 are

included below.

Surgical Site Infection rates	Apr 15-Mar 16 ENHT	Apr 16-Mar 17 ENHT	Apr 17-Mar 18 ENHT	Apr-Jun 18 ENHT	Apr-Jun 19 ENHT	July-Sep 19 ENHT	Oct-Dec 19 ENHT	Jan-Mar 20 ENHT	Apr-Jun 20 ENHT	* Last 4 periods ENHT	National Benchmarks 2014-2019
Total Knee Replacement	2.5%	1.4%	0.9%	3.1%	1.3%	1.3%	0%	0%	0%	1.5%	0.5%
TKR infections / ops	6 / 238	4 / 293	3 / 352	3 / 98	1 / 78	1 / 79	0 / 62	0 / 48	0 / 0	4 / 267	0.5%
Total Hip Replacement	2.1%	1.2%	0.9%	1%	0%	0%	1%	1.8%	0.0%	0.4%	0.6%
THR infections / ops	8 / 386	5 / 427	4 / 442	1 / 105	0 / 109	0 / 106	1 / 101	1 / 55	0 / 6	1 / 268	0.0%
Repair Fractured Neck of Femur	1.1%	1.4%	0.7%	0%	0%	0%	0%	0%	0%	2%	1.1%
#NOF infections / ops	4 / 359	5 / 365	2 / 269	0 / 56	0 / 47	0 / 53	0 / 43	0 / 30	0 / 56	3 / 182	1.170

\* The last 4 quarters for which data has been collected are considered most useful for identifying trends, due to the comparatively small no. of operations per quarter ENHT participation was suspended between July 2018 & March 2019 inclusive so there is no data for that period.





## High Impact Intervention Audit Scores

High Impact Interventions	2019-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	YTD 2020- 21	Target	Amber
Hand Hygiene (MOMENTS 1-5)	89.45%	94.43%	92.50%	92.38%	93.55%	92.05%	93.53%	92.44%	91.77%	93.51%	95.18%			93.00%	80.00%	70.00%
Intravascular Devices	87.27%	88.79%	86.36%	89.73%	88.67%	89.54%	88.82%	89.67%	89.83%	78.68%	89.88%			88.61%	95.00%	80.00%
Urinary Catheter Care	53.45%	45.56%	47.50%	52.56%	50.84%	55.95%	51.83%	52.88%	54.78%	44.53%	57.76%			51.94%	95.00%	80.00%
Renal Dialysis Catheter	100.00%	100.00%	98.85%	99.65%	100.00%	99.57%	100.00%	99.51%	100.00%	99.24%	100.00%			99.66%	95.00%	80.00%
Inpatients Environment Peer Audit (Overall)	80.12%	90.00%	90.94%	90.20%	93.65%	93.77%	91.53%	83.33%	89.39%	88.18%	94.02%			90.41%	95.00%	80.00%
Inpatients Environment - Peer Audit - Ward Environment	83.64%	75.00%	96.08%	95.00%	100.00%	98.41%	100.00%	88.24%	92.59%	92.42%	91.67%			94.59%	95.00%	80.00%
Inpatients Environment Peer Audit (Patient Equipment Cleanliness & Condition)	75.59%	93.75%	86.67%	87.18%	90.68%	91.14%	89.25%	79.70%	86.96%	88.07%	95.08%			88.09%	90.00%	75.00%

Audit scores are extracted from the IQVIA database of Trust-wide audits.

Hand Hygiene audits cover the World Health Organisation (WHO) Moments 1-5 see below:

- 1. Before patient contact
- Before clean/aseptic procedure 2.
- After exposure to body fluids 3.
- After patient contact 4.
- 5. After contact with patient surroundings)

# East and North Hertfordshire

#### Agenda Item: 14

## <u>TRUST BOARD – 3 MARCH 2021</u> Maternity Assessment and Assurance Tool

#### Purpose of report and executive summary (250 words max):

To present to the Board the final version of the Maternity Assessment and Assurance Tool, as submitted by the Trust on 15 February.

Prior to this final submission, the draft was discussed and approved at our extraordinary LMNS Partnership Board on the 12th February 2021 and at the Trust Quality and Safety Committee, a sub-committee of our Trust Board at the end of January 2021.

Action required: For discussion

# Previously considered by:

Discussed by QSC since publication of the Ockenden report.

Director:	Presented by:	Author:
Chief Nurse	Chief Nurse	Chief Nurse

Trust priorities to which the issue relates:	Tick applicable boxes
<b>Quality:</b> To deliver high quality, compassionate services, consistently across all our sites	
<b>People:</b> To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
<b>Pathways:</b> To develop pathways across care boundaries, where this delivers best patient care	
<b>Ease of Use:</b> To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	$\boxtimes$
<b>Sustainability:</b> To provide a portfolio of services that is financially and clinically sustainable in the long term	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

Quality

Any other risk issues (quality, safety, financial, HR, legal, equality):

#### Proud to deliver high-quality, compassionate care to our community

East and North Hertfordshire NHS

**NHS Trust** 

Direct Line: 01438 284648 Our Ref: RC/TG Email: terri.gittings@nhs.net

Lister Hospital Coreys Mill Lane Stevenage Herts SG1 4AB

Tel: 01438 314333

15<sup>th</sup> February 2021

Wendy Matthews OBE Regional Chief Midwife, Director of Nursing East of England NHS England & NHS Improvement

Sent via email only to: w.matthews3@nhs.net

Dear Wendy

Further to our initial response to the Immediate and Essential Actions (IEA) required following the publication of Donna Ockenden's (December, 2020) initial report, please find attached our completed Maternity assurance and assessment tool.

Thank you for your input and feedback following a review of our draft submission. We have updated our assurance and assessment tool in response to this. Prior to this final submission, the draft was discussed and approved at our extraordinary LMNS Partnership Board on the 12<sup>th</sup> February 2021 and at the Trust Quality and Safety Committee, a sub-committee of our Trust Board at the end of January 2021. The Trust Board will formally receive the final report on 3<sup>rd</sup> March 2021.

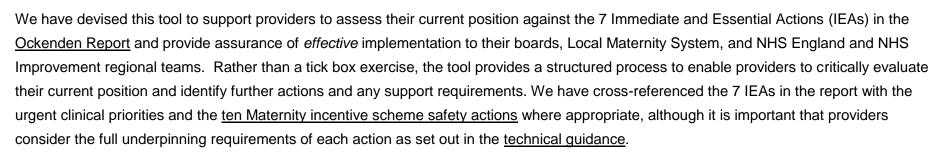
Please do not hesitate to contact me if you have any further questions or queries.

Yours sincerely

Rachael Corser Chief Nurse

Enc. Appendix 1, Maternity assurance and assessment tool

# Maternity services assessment and assurance tool



We want providers to use the publication of the report as an opportunity to objectively review their evidence and outcome measures and consider whether they have *assurance* that the 10 safety actions and 7 IEAs are being met. As part of the assessment process, actions arising out of CQC inspections and any other reviews that have been undertaken of maternity services should also be revisited. This holistic approach should support providers to identify where existing actions and measures that have already been put in place will contribute to meeting the 7 IEAs outlined in the report. We would also like providers to undertake a maternity workforce gap analysis and set out plans to meet Birthrate Plus (BR+) standards and take a refreshed view of the actions set out in the <u>Morecambe Bay</u> report. We strongly recommend that maternity safety champions and Non-Executive and Executive leads for Maternity are involved in the self-assessment process and that input is sought from the Maternity Voices Partnership Chair to reflect the requirements of IEA 2.

Fundamentally, boards are encouraged to ask themselves whether they really know that mothers and babies are safe in their maternity units and how confident they are that the same tragic outcomes could not happen in their organisation. We expect boards to robustly assess and challenge the assurances provided and would ask providers to consider utilising their internal audit function to provide independent assurance that the process of assessment and evidence provided is sufficiently rigorous. If providers choose not to utilise internal audit to support this assessment, then they may wish to consider including maternity audit activity in their plans for 2020/21.

Regional Teams will assess the outputs of the self-assessment and will work with providers to understand where the gaps are and provide additional support where this is needed. This will ensure that the 7 IEAs will be implemented with the pace and rigour commensurate with the findings and ensure that mothers and their babies are safe.

NHS

# **Section 1**

#### Immediate and Essential Action 1: Enhanced Safety

Safety in maternity units across England must be strengthened by increasing partnerships between Trusts and within local networks. Neighbouring Trusts must work collaboratively to ensure that local investigations into Serious Incidents (SIs) have regional and Local Maternity System (LMS) oversight.

- Clinical change where required must be embedded across trusts with regional clinical oversight in a timely way. Trusts must be able to provide evidence of this through structured reporting mechanisms e.g. through maternity dashboards. This must be a formal item on LMS agendas at least every 3 months.
- External clinical specialist opinion from outside the Trust (but from within the region), must be mandated for cases of intrapartum fetal death, maternal death, neonatal brain injury and neonatal death.
- All maternity SI reports (and a summary of the key issues) must be sent to the Trust Board and at the same time to the local LMS for scrutiny, oversight and transparency. This must be done at least every 3 months

## Link to Maternity Safety actions:

Action 1: Are you using the National Perinatal Mortality Review Tool to review perinatal deaths to the required standard?

Action 2: Are you submitting data to the Maternity Services Dataset to the required standard?

Action 10: Have you reported 100% of qualifying cases to HSIB and (for 2019/20 births only) reported to <u>NHS Resolution's Early Notification</u> <u>scheme?</u>

- (a) A plan to implement the Perinatal Clinical Quality Surveillance Model
- (b) All maternity SIs are shared with Trust boards at least monthly and the LMS, in addition to reporting as required to HSIB

What do we have in place currently to meet all	•	LMNS governance lead in post to champion and promote quality and safety governance across the LMNS
requirements of IEA 1?	•	LMNS Safety forum is in place to increase the partnership and share, monitor, improve and implement quality and safety issues across the LMNS. The summary from this forum is presented to LMNS programme board
	•	<ul> <li>Main responsibilities of the forum include:</li> <li>review of nationally published reports, local measures, and feedback from women and families</li> <li>review, monitor, and implement actions arising from the adverse incidents</li> <li>review new guidance and benchmarking local data relating to quality and safety</li> <li>review of updates from patient safety initiatives</li> <li>develop a Safety Risk Strategy for the LMNS</li> </ul>
	•	The membership of the LMNS safety forum includes Consultant Obstetrician, Consultant Neonatologist and Safety/Risk midwife from all three Trusts in the LMNS to enhance collaborative working
	•	Additional standing items on the LMNS Safety forum agenda include LMNS wide maternity and neonatal dashboard, LMNS wide joint safety highlight report, learning from risks, Safety and Quality initiatives.
	•	LMNS wide Directors of Midwifery meeting is in place to review SIs and action plans
	•	All new SIs are highlighted to the Trust Board in the integrated performance report. The board also receives a quarterly SI report which details themes and learning from all SIs. All SI reports are signed off by the Chief Nurse and the Medical Director. The sub-board committee (Quality and Safety Committee) receives monthly highlight reports. Non-Executive Director and Chief Nurse attend the Maternity & Neonatal Quality and Safety Committee where details around incidents and risks are shared and discussed. This structure is referenced in the Risk management strategy
	•	Both the Trust level as well as LMNS level Maternity dashboard and Highlight report are in place which are thoroughly discussed at the LMNS safety forum
	•	Maternity dashboard is shared at various forums e.g. with Trust Board via its subcommittee for Quality & Safety (QSC) on monthly basis, at Trust Women and Neonates Quality and Safety Committee (TWNQSC) on a bi-monthly basis, at Maternity and Neonatal Board on monthly basis, with all maternity staff on monthly basis and with LMNS programme board on quarterly basis
	•	All maternal and neonatal deaths are discussed as part of the Perinatal Mortality Review Meeting (PMRT). External colleagues e.g. LMNS governance lead/ governance midwife from other Trust within the LMNS are in attendance.
	•	Action plan in place for perinatal clinical quality surveillance model
Assessment and Assurance Too	ol Suibr	nisigh standard data is submitted to the Maternity Services Dataset monthly
	•	All the qualifying cases are reported to HSIB and NHS Resolution's Early Notification Scheme Overall Pa

Describe how we are using this measurement and reporting to drive improvement?	• LMNS wide dashboard compares a range of local safety, quality, activity, and workforce indicators with other Trusts within the LMNS e.g. Number of Serious Incidents, Clinical risks/incidents for mothers, Clinical risks/incidents for babies, baby-friendly initiatives, saving babies lives, and workforce indicators.
	<ul> <li>These are also shared with all maternity staff via email, discussed, and scrutinised at TWNQSC and Trust QSC.</li> </ul>
	All perinatal deaths are reviewed at the PMRT meeting using National Perinatal Mortality Review Tool.     The presence of an external midwife ensures independent scrutiny.
	<ul> <li>Scorecard based on monthly data submitted to Maternity Services Data Set (in comparison to other Maternity units) is discussed at Speciality meeting. Digital midwife, in collaboration with the IT team, ratifies all data before submission ensuring good quality data is submitted.</li> </ul>
	<ul> <li>HSIB Reports, SIs, and learning from incidents are shared with all staff         <ul> <li>Monthly Governance Newsletter</li> <li>Safety Board</li> <li>SI and HSIB reports</li> <li>Action Plans</li> <li>Mandatory Study Days</li> </ul> </li> </ul>
	QI methodology is utilised to drive improvement
How do we know that our improvement actions are effective and that we are learning at the system and trust level?	• A robust governance mechanism including a comparison of current data with historic data on monthly basis ensures continuous scrutiny. This is also scrutinised by comparing this data with other Trusts within the LMNS. This is further strengthened by the recent introduction of graphical presentation of the dashboard allowing better understanding and facilitating enhanced external scrutiny by independent stakeholders e.g. Non-Executive Director (NED) and members of Maternity and Neonatal Voices Partnership (MVP).
	<ul> <li>Any concerning aspects of the care are audited to seek additional assurance on a continuous improvement cycle</li> </ul>

What further action do we need to take?	Who and by when?	What resource or support do we need?	How will mitigate risk in the short term?
Development of joint Neonatal dashboard	LMNS Governance Lead in collaboration with the regional lead by 28/02/2021	N/A	TWNQSC, LMNS safety forum
Engage with a new process developed by the Regional Network and develop a structured reporting mechanism identifying clinical changes are embedded with regional clinical oversight.	Clinical Governance Midwife by 28/02/2021	N/A	Guidelines group, LMNS safety forum, TWNQSC
Take part in the development of ICS quality surveillance group which will feed into the Regional quality surveillance group	Director of Midwifery from February 2021	N/A	LMNS safety forum, LMNS programme board
Quarterly board review of perinatal safety	Trust board – quarterly review from March 2021	N/A	Dashboard and exceptions report is shared with the board monthly

#### Immediate and essential action 2: Listening to Women and Families

Maternity services must ensure that women and their families are listened to with their voices heard.

- Trusts must create an independent senior advocate role that reports to both the Trust and the LMS Boards.
- The advocate must be available to families attending follow up meetings with clinicians where concerns about maternity or neonatal care are discussed, particularly where there has been an adverse outcome.
- Each Trust Board must identify a non-executive director who has oversight of maternity services, with specific responsibility for ensuring that women and family voices across the Trust are represented at the Board level. They must work collaboratively with their maternity Safety Champions.

Link to Maternity Safety actions:

Action 1: Are you using the National Perinatal Mortality Review Tool to review perinatal deaths to the required standard?

- Action 7: Can you demonstrate that you have a mechanism for gathering service user feedback and that you work with service users through your Maternity Voices Partnership to coproduce local maternity services?
- Action 9: Can you demonstrate that the Trust safety champions (obstetrician and midwife) are meeting bimonthly with Board level champions to escalate locally identified issues?

- (a) Evidence that you have a robust mechanism for gathering service user feedback, and that you work with service users through your Maternity Voices Partnership (MVP) to coproduce local maternity services.
- (b) In addition to the identification of an Executive Director with specific responsibility for maternity services, confirmation of a named non-executive director who will support the Board maternity safety champion bringing a degree of independent challenge to the oversight of maternity and neonatal services and ensuring that the voices of service users and staff are heard.

What do we have in place currently to meet all requirements of IEA 2?	• Discussions held and the Trust is committed to creating an independent senior advocate role that reports to both the Trust and the LMNS Board. The advocate will be available to families attending follow up meetings with clinicians where concerns about maternity or neonatal care are discussed, particularly where there has been an adverse outcome. Awaiting further guidance from the Regional/National team.
	• A NED with oversight of maternity services is in place to support bringing a degree of independent challenge to the oversight of maternity and neonatal services and ensuring that the voices of service users and staff are heard. They attend monthly feedback sessions with the staff alongside the Executive safety champion i.e. Chief Nurse.
	• The National Perinatal Mortality Review Tool (PMRT) is being used to review all perinatal deaths to the required standard. This is discussed at the monthly PMRT meeting and reported to the Trust Board via its committee for Quality and Safety on a quarterly basis. Parents are informed and involved in the process.
	<ul> <li>Service user's feedback is collected using various mechanisms. Patient experience feedback is shared with the maternity staff via the internal communication platforms. Friends and Family Feedback is collected monthly and reported to the monthly Speciality, bimonthly TWNSQC and Directorate Board meeting with actions to address areas for improvement. Analysis of and learning from complaints is presented at bimonthly TWNQSC, monthly Speciality, and Directorate Board. The divisional patient experience action plan is updated annually and reported through the trust patient experience committee. Women's stories and experiences are shared as part of midwifery mandatory study day.</li> <li>The Local Maternity and Neonatal Voices Partnership (MVP) is in place with a chair, vice-chair, and several regula members who support the operational aspects of the group. There is an MVP Facebook page and the newly appointed LMNS MVP lead supports communication and collaboration across the system to ensure the woman's voice is heard. The Facebook group is used to provide a communication platform and polls are run to gain specific feedback about aspects of the service to support continual improvement and co-production. We participate in MVP partnership board meetings every other month and monthly COVID specific MVP meetings to review service changes and items specific to the organisation of maternity care during the pandemic. The MVP produces the monthly infographic with stats and information requested by women and families. When on-site for meetings, the MVP colleagues undertake the walk the patch and gather on the spot feedback from women about the service which is immediately fed back during the meeting.</li> <li>The MVP have been invited to attend labour ward forums, guidelines group, and recruitment of midwives to support developments within the service. A BAME action plan to address inequalities in maternity services was developed in co-production with the MVP and an MVP member attends the progress meetings</li></ul>
	<ul> <li>Local safety champions meet with board-level safety champions on monthly basis to discuss and escalate locally identified issues</li> </ul>

What further action	do	we need to take? Who and by when? What resource or support do we need? How will mitigate risk in the short term?				
	•	NED participates in the TWNQSC meetings and monthly feedback sessions. They also provide support to the board level executive director for Maternity.				
that these roles are effective?		around the role				
How do we know	•	Participation in East and North Hertfordshire "Whose Shoes workshop" and contributing in an "LMNS whose shoes workshop" demonstrates system-wide collaboration Awaiting further guidance for the independent senior advocate role to recruit and develop effective governance				
	•	Terms of reference for MVP, minutes of MVP meetings, development of BAME action plan, and the development of operational guidance demonstrate the effective working with MVP				
	•	Midwifery mandatory study course material demonstrate the use of women's stories and experiences				
	•	Minutes of the monthly Directorate Board meeting demonstrate the use of Friends and Family feedback with actions to address any areas for improvement				
	•	Evidence of sharing patient experience feedback with maternity staff via the internal communication platforms				
requirements?	•	Agenda and minutes of monthly PMRT meeting and the Trust Board's Quality and Safety Committee meeting support the use of the National Perinatal Mortality Review Tool to the required standard				
How will we evidence that we are meeting the	•	Maternity Safety Concerns Board and Maternity Safety Concerns Flow Chart are in place demonstrating the role of NED in collaborative working with maternity safety champions				

To appoint an independent senior advocate role that reports to both the Trust and the LMNS boards	Director of Midwifery	Awaiting national model for a network of advocates.	Currently, the Patient safety team offers independent scrutiny for any adverse outcomes. Mediation service is also available if needed. F&F feedback, patient experience feedback, and analysis of and learning from complaints is in place.
To ensure that the appointed advocate is available to families attending follow up meetings with clinicians where concerns about maternity or neonatal care are discussed, particularly where there has been an adverse outcome.	Director of Midwifery	Awaiting national model for a network of advocates.	Currently, the Patient safety team offers independent scrutiny for any adverse outcomes. Mediation service is also available if needed. F&F feedback, patient experience feedback, and analysis of and learning from complaints is in place.
NED to be included in the membership of MVP forum	Head of Midwifery by 28/02/2021	N.A	Participation of various maternity colleagues in MVP
<ul> <li>Immediate and essential action 3: Staff Tr Staff who work together must train together</li> <li>Trusts must ensure that multidiscipline externally validated through the LMS,</li> </ul>	ary training and working		of it. This evidence must be
<ul> <li>Multidisciplinary training and working and present multidisciplinary ward rout</li> </ul>			ough the 7-day week) consultant-led
• Trusts must ensure that any external	funding allocated for the	e training of maternity staff, is ring-fe	enced and used for this purpose only.

Link to Maternity Safety actions:

Action 4: Can you demonstrate an effective system of clinical workforce planning to the required standard?

Action 8: Can you evidence that at least 90% of each maternity unit staff group have attended an 'in-house' multi-professional maternity emergencies training session since the launch of MIS year three in December 2019?

- (a) Implement consultant-led labour ward rounds twice daily (over 24 hours) and 7 days per week.
- (b) The report is clear that joint multi-disciplinary training is vital, and therefore we will be publishing further guidance shortly which must be implemented. In the meantime, we are seeking assurance that an MDT training schedule is in place

What do we have in place currently to meet all requirements of IEA 3?	•	Multidisciplinary training (MDT) program is in place but we are having slight disruptions due to COVID-related staffing pressures. Training compliance is reported at various forums e.g. TWNQSC, directorate Women's and Neonatal Board, and LMNS safety forum via maternity safety highlight report. CCG sights all the safety actions including safety action 8 – training, before being signed off by the Trust Board and submitted to the NHSR.
	•	The MDT training includes monthly PROMPT virtual and face-to-face sessions, obstetric emergency training days for selected staff risk assessed in relation to areas of practice. Theatre and anaesthetic staff included with human factors principles underpinning skills and drills teaching and case reviews. CTG masterclasses and virtual whole day CTG study day with competency assessment for staff including case studies. Weekly MDT CTG case reviews run virtually supported by the CTG specialist Midwife and the Labour Ward Lead. HSIB, SI reports, and action plans are shared through the rolling half-day audit events. HSIB case reports and action plans are being shared with staff in folder format in clinical areas from January 2021. Skills and drills sessions are being organised and run on the spot in clinical areas from January 2021. Third-year student midwives are also facilitated to attend PROMPT.
	•	MDT working is in place, Business case for recruitment of additional medical staff (consultants) as part of the annual budget planning meeting is in development to further support the MDT ward rounds.
	•	Consultant-led ward rounds on the labour ward are held at 08:30 am, 1:00 pm, and 5:00 pm daily during the week i.e. Monday to Friday. On weekend, the Consultant-led ward round at 08:30 am and a board round with labour ward coordinator and senior registrar at 3:00 pm. The consultants covering the labour ward at the weekend are on site from 08.30 – 15.30 and on-call from home from 15.30. During the week there is a resident consultant cover Monday to Thursday inclusive. On Friday the consultant is on-site until 20.30 and subsequently on call from home. Further to the recent appointment from February 2021, there is a separate consultant cover for Obstetrics and Gynaecology.
	•	Any external funding allocated for the training of maternity staff is ring-fenced and used for this purpose only e.g. LMNS funds for recruitments and training. CEO has signed off a statement of commitment, as part of the first submission of the response to Ockenden report, that all of year 3 (21/22) CNST incentive scheme refunds will be ring-fenced for use within maternity services.
	•	Planned vs actual midwifery staffing levels are reported to the Trust Board on monthly basis as part of the Safer Staffing report. This is further strengthened by the development of the Continuity of Carer (COC) Implementation Plan. The plan clearly states the current midwifery establishment, the uplift required to deliver COC as per the NHS Long Term Plan, and the actions required to address the deficits in staffing levels.
ity Assessment and Assurance Tool S	Submissic	on port for Trust has lowered its target for training compliance during the pandemic however the training compliance with in-house multi-professional maternity emergencies training still exceeds 90% for midwives. The training has been mapped around the core competency framework.

What are our monitoring mechanisms?		nining team regularly monitors the complent reminders and booked onto the transheet.	
Where will compliance with these requirements be reported?	LMNS safety forum via materr	Speciality and TWNQSC. Directorate hity safety highlight report. Planned vs a monthly basis as part of the Safer Sta	actual midwifery staffing levels are
What further action do we need to take?	Who and by when?	What resource or support do we need?	How will we mitigate risk in the short term?
Externally validated evidence (through LMNS) for multidisciplinary training and working together, 3 times a year (currently part of safety highlight report)	Clinical Governance Midwife by 28/02/2021	N.A	Compliance figures are currently reported at various forums e.g. Speciality meeting, TWNQSC, Directorate board, etc.
Implement consultant-led labour ward rounds twice daily (over 24 hours) and 7 days per week.	Divisional Director by 30/09/21	Funding to recruit additional medical staff	Consultant-led ward rounds on labour ward are held twice daily Monday to Friday and once daily at the weekend
Review of job plans and on-call requirements to support this requirement to take place	Divisional Director by 30/06/2021	N.A	
Audit of MDT ward rounds and consultant attendance to cross- reference with safety incidents to identify any impact of reduced consultant presence.	Clinical Governance Midwife by 28/02/2021	N.A	MDT ward rounds in place
Review of rotas for evidence of skill mix	CLU Matrons by 28/02/2021	N.A	Daily Sitrep meeting, regular review of e-roster to ensure the skill mix.

### Immediate and essential action 4: Managing Complex Pregnancy

There must be robust pathways in place for managing women with complex pregnancies

Through the development of links with the tertiary level Maternal Medicine Centre, there must be an agreement reached on the criteria for those cases to be discussed and /or referred to a maternal medicine specialist centre.

- Women with complex pregnancies must have a named consultant lead
- Where a complex pregnancy is identified, there must be early specialist involvement and management plans agreed upon between the woman and the team

Link to Maternity Safety Actions:

Action 6: Can you demonstrate compliance with all five elements of the Saving Babies' Lives care bundle Version 2?

- a) All women with complex pregnancy must have a named consultant lead, and mechanisms to regularly audit compliance must be in place.
- b) Understand what further steps are required by your organisation to support the development of maternal medicine specialist centres.

	<ul> <li>Updated referral pathways are in place for high risk Obstetric and complex care cases at booking. Where a complex pregnancy is identified, early specialist involvement is sought and management plans agreed upon between the woman and the team. Complex care pregnancy guidelines are included in the annual audit forward plan which will now include a named Consultant. Cases, where pathways have not been adhered to, will be monitored via Datix, and the risk management process</li> <li>Compliance with Saving Babies Lives Care Bundle is monitored via a steering group. Data is collected at regular intervals to measure compliance against the process and outcomes measures. A comprehensive work plan is in place to warrant full compliance.</li> <li>The East of England is establishing maternal medicine networks by April 2021 with a specific emphasis on complex pregnancies, BAME women, and morbidity adherent placentas. The trust is developing its local actions as part of an agreed Network approach. Protocols will be finalised between referrers and specialist centres to ensure seamless care, supported by the first nationally funded trainee in consultant level obstetric medicine. The Trust has developed and embedded pathway for referrals to some specialist tertiary centres concerning fetal medicine and screening pathways. Other tertiary referrals are made on a case-by-case basis.</li> </ul>
What are our monitoring mechanisms?	Audit, Risk management meeting
Where is this reported?	Rolling half-day and action plan, Escalated to Speciality

What further action do we need to take?	Who and by when?	What resources or support do we need?	How will we mitigate risk in the short term?
Provide referral pathways into specialist centres and evidence of MDT for those	Clinical Director for Obstetrics by	N.A	
Trusts without in-house specialist centres.	28/02/2021		
Develop monitoring mechanism for complex pregnancies	Clinical Director for Obstetrics by 28/02/2021	N.A	

Immediate and essential action 5: Risk Assessment Throughout Pregnancy

Staff must ensure that women undergo a risk assessment at each contact throughout the pregnancy pathway.

- All women must be formally risk assessed at every antenatal contact so that they have continued access to care provision by the most appropriately trained professional
- The risk assessment must include an ongoing review of the intended place of birth, based on the developing clinical picture.

#### Link to Maternity Safety actions:

Action 6: Can you demonstrate compliance with all five elements of the Saving Babies' Lives care bundle Version 2?

#### Link to urgent clinical priorities:

a) A risk assessment must be completed and recorded at every contact. This must also include ongoing review and discussion of the intended place of birth. This is a key element of the Personalised Care and Support Plan (PSCP). Regular audit mechanisms are in place to assess PCSP compliance.

What do we have in place currently to meet all requirements of IEA 5?	National perinatal notes are in use which includes risk assessment categories		
	Additional stickers for risks such as aspirin and FGR are used		
	<ul> <li>Thorough risk assessment is carried out at booking with referral pathways and Personal Care Plan commenced</li> </ul>		
	Even though risk assessment is carried out at every AN contact, further work is required to improve record-keeping		
	Choice of place of birth is discussed at booking and throughout the journey by signposting women to access the mum and baby app		
	Personalised Care and Support Plan (PCSP) is offered through mum and baby app		
	Annual staff training is delivered on personalisation and choice		
	<ul> <li>Personalised care plan reported nationally as part of MSDS submission and audited as part of the Audit plan</li> </ul>		
What are our monitoring mechanisms and where are they reported?	Risk assessment for FGR/SGA reported at Saving Babies Lives Implementation Steering Group (SISG)		
and where are they reported?	Personalised care reported as part of MSDS dataset		
	Annual audits reported at audit rolling half day		
	LMNS personalised care survey undertaken		
	Annual regional PCSP survey through LMNS		

Where is this reported?	Specialty meeting		
	LMNS operational board		
	Audit rolling half day		
	Regional transform	ation board/Clinical Network	
What further action do we need to take?	Who and by when?	What resources or support do we need?	How will we mitigate risk in the short term?
Staff education and awareness around completing risk assessments throughout the pathway at each contact and document (midwifery and obstetrics)	Antenatal care pathway lead in the clinic, Community matron, Community team leaders, Obstetric lead – Messaging by 28/02/2021	N.A	Full review at admission to the unit, Fetal monitoring risk assessment in place at the start of labour.
Identify obstetric lead for personalisation	Clinical Director Obstetrics by 28/02/2021	N.A	Consultant midwives working closely and reporting back to CD Obstetrics
Intended place of birth to be reviewed as part of the risk assessment at every antenatal contact and to be documented in the notes.	Antenatal care pathway lead in the clinic, Community matron, Community team leaders, Obstetric lead, Consultant midwives - Ongoing	N.A	Mum and baby app in place, place of birth reviewed at admission to the unit in labour.
Audit the evidence on the specified management plan updates in the records.	Consultant Midwives, Better Births Project Midwife – by 28/02/2021	N.A	

PCSP training package to be reviewed	Consultant	N.A	
	Midwives,		
	Better Births Project		
	Midwife by		
	28/02/2021		

#### Immediate and essential action 6: Monitoring Fetal Wellbeing

All maternity services must appoint a dedicated Lead Midwife and Lead Obstetrician both with demonstrated expertise to focus on and champion best practice in fetal monitoring.

The Leads must be of sufficient seniority and demonstrated expertise to ensure they are able to effectively lead on: -

- Improving the practice of monitoring fetal wellbeing -
- Consolidating existing knowledge of monitoring fetal wellbeing -
- Keeping abreast of developments in the field -
- Raising the profile of fetal wellbeing monitoring -
- Ensuring that colleagues engaged in fetal wellbeing monitoring are adequately supported -
- Interfacing with external units and agencies to learn about and keep abreast of developments in the field, and to track and introduce best practice.
- The Leads must plan and run regular departmental fetal heart rate (FHR) monitoring meetings and cascade training.
- They should also lead on the review of cases of adverse outcome involving poor FHR interpretation and practice. •
- The Leads must ensure that their maternity service is compliant with the recommendations of <u>Saving Babies Lives Care Bundle 2</u> and subsequent national guidelines.

#### Link to Maternity Safety actions:

Action 6: Can you demonstrate compliance with all five elements of the Saving Babies' Lives care bundle Version 2? Action 8: Can you evidence that at least 90% of each maternity unit staff group have attended an 'in-house' multi-professional maternity emergencies training session since the launch of MIS year three in December 2019?

#### Link to urgent clinical priorities:

a) Implement the saving babies' lives bundle. Element 4 already states there needs to be one lead. We are now asking that a second lead is identified so that every unit has a lead midwife and a lead obstetrician in place to lead best practice, learning and support. This will include regular training sessions, review of cases and ensuring compliance with saving babies' lives care bundle <u>2</u> and national guidelines.

What do we have in place currently to meet all requirements of IEA 6?	• Named lead midwife and lead clinician in place and their JDs have been updated to include the criteria (all 9 elements included). Monthly training sessions, on job training, weekly meetings on Tuesdays and Wednesdays, and recently introduced physiological interpretation is in place
	<ul> <li>Weekly reviews, newsletters, FM faculty have regular meetings, Bespoke support, yearly study day, One to one discussions, case reviews</li> </ul>
	<ul> <li>Attendance at network meetings (EoE and Nationwide), Working with LMNS (discussion with colleagues</li> </ul>
	Weekly meetings, Case reviews, Newsletters, Display board, Training
	Fresh eyes, Fresh eyes stickers
	<ul> <li>Engagement with Clinical networks, Matneo SIP, collaboration with experts. Attendance at network meetings (EoE and Nationwide), Working with LMNS (discussion with colleagues.</li> </ul>
	• Physiological CTG monitoring, weekly meetings for the C-section, and interesting cases review the cases where fetal monitoring comes out of concern. Training evidence via attendance logs for the last 12 months plus notification of how many sessions may/have been cancelled due to the pandemic and recovery plans. Attain meeting reviews.
	<ul> <li>The Trust has both a lead specialist midwife (funded until Jan 2021) and a lead obstetrician (the obstetric labour ward lead), to ensure best practice, learning, and support. In addition to MDT training which includes CTG masterclass, a day CTG virtual training is in place which includes case studies and a competency assessment. Weekly MDT CTG case reviews are also in place.</li> </ul>

What further action do we need to take?	Who and by when?	What resources or support do we need?	How will we mitigate risk in the short term?
What outcomes will we use to demonstrate that our processes are effective?	Training compliance, No. of incidents, Audits, HIE rates, stillbirths, themes from recommendations from HSIB		
	<ul> <li>Saving Babies Lives Implementation Steering Group meets every month. A comprehen work plan is in place. SBLCB v2 is also discussed as part of the NHSR review meeting. Evidence of compliance with CNST incentive Plan SBLCBV2 via submissions and in-ho action plans if not fully compliant</li> </ul>		
	• Minutes, Email discussion, Attendance at training, Fresh eyes, Fresh eyes stickers		
	<ul><li>Attendance log at training</li><li>Discussion log, Newsletters</li></ul>		
	Guidelines in place		
	Training compliance data		
	Up to date training Package		
	Attendance at meetings		
How will we evidence that our leads are undertaking the role in full?	Up to date job descriptions		

#### Immediate and essential action 7: Informed Consent

All Trusts must ensure women have ready access to accurate information to enable their informed choice of the intended place of birth and mode of birth, including the maternal choice for cesarean delivery.

All maternity services must ensure the provision to women of accurate and contemporaneous evidence-based information as per national guidance. This must include all aspects of maternity care throughout the antenatal, intrapartum, and postnatal periods of care

Women must be enabled to participate equally in all decision-making processes and to make informed choices about their care

Women's choices following a shared and informed decision-making process must be respected

#### Link to Maternity Safety actions:

Action 7: Can you demonstrate that you have a mechanism for gathering service user feedback and that you work with service users through your Maternity Voices Partnership to coproduce local maternity services?

Link to urgent clinical priorities:

a) Every trust should have the pathways of care clearly described, in written information in formats consistent with NHS policy and posted on the trust website. An example of good practice is available on the <u>Chelsea and Westminster</u> website.

	What do we have in place currently to meet all requirements of IEA 7?	• Mum and baby app has been launched which is in use now. The app is a comprehensive source of all the information mums need for their pregnancy, birth and beyond. This includes information about the maternity unit, pregnancy, personal care plans including personalised birth preference, labour and birth, and postnatal care. It offers an easy-to-navigate screen, multiple links and videos of a range of useful topics to include; emotional and physical wellbeing, mental health concerns, advice for partners, preparing for labour, stay in hospital, post-delivery care, baby care basics, mum and baby checks, recovering from different types of delivery and medical conditions and advice for when back at home. Personal preferences for each stage of the maternity journey can be documented, stored within the app for sharing with care providers, generating conversations that support collaborative and personalised care plans. The app also has a link to the maternity unit's website containing information about all the services and various leaflets links
		<ul> <li>Information on place and mode of birth is also discussed and documented in the in the perinatal institute antenatal notes (women held paper sheet), Page 28 of perinatal notes information on place of birth. In addition, there is a well-established birth options service</li> </ul>
		<ul> <li>A guidelines group is in place which ensures that all the maternity guidelines are up to date and congruent with the national guidance. Member of MVP are also invited to this group. All women are provided with accurate and contemporaneous evidence-based information as per national guidance. Information is also available on the website (pathways and guidance). Together the Maternity website and Mum and Baby app cover all aspects of maternity care throughout the antenatal, intrapartum and postnatal periods of care</li> </ul>
		<ul> <li>Women leaflets (induction of labour, screening for you and your baby etc.) and proformas (maternal request c-section, vaginal breach birth, Vaginal birth after caesarean section etc.) in place</li> </ul>
		Consultant midwives in post
		<ul> <li>Perinatal Institute pregnancy notes are in use which allow recording of decision making. The notes have sections on preferences and management plan which are completed in collaboration with women at point of care. These allow women to participate and have informed choice of care. Personalised Management plan allows women specific treatments. Birth options clinics are in in place to offer choice of place of birth. At birth options clinics, individual risks are discussed and latest evidence shared with women to enable them to make informed choices on their care (service supports all choices eg. VBAC MLU, Mat request C/S, upright breech). The proformas in place are based on the latest evidence e.g. VBAC, upright breech.</li> </ul>
		<ul> <li>Women's choices are always respected. Care is also supported outside the guidance to respect women's choice following informed discussion</li> </ul>
14. Maternity	Assessment and Assurance Tool Submission.pdf	<ul> <li>Annual teaching on informed consent for Midwives and Doctors is in place. MVP feedback via the MVP Facebook page, emails and meetings. Personalisation training package includes involving women in the decision making around their care. Training on informed consent is also embedded with midwives and doctors. Developed working on formats in different languages and coproduction leads established at LMNS level.</li> </ul>
		Overall Page 178 of 261     Working group established to review and update the website to the best practice.

Where and how often do we report this?	Patient experience report			
	Monthly F&F feedback			
	Pre COVID monthly MVP walking the patch and feedback			
	<ul> <li>Key practice themes reported to specialty meeting</li> </ul>			
	<ul> <li>MVP feedback</li> </ul>			
How do we know that our processes are effective?	Survey of no. of birth options referral			
	evidence of complex birth plans, Patient experience reports			
What further action do we need to take?	Who and by when?	What resources or support do we need?	How will we mitigate risk in the short term?	
Consider becoming early adopters for the "I decide" tool	Consultant midwife and Clinical Director Obstetrics – June 2021	Electronic records Training time and clinical support to embed	Consent forms in place for procedures	
Review the virtual tour	Ward managers and senior team - March 2021		Pictures of areas available on the website	
Increase the choice of place of birth information on the website	Consultant midwife		Mum and baby app in place	
Raise awareness around the use of the mum and baby app by the users and staff	Consultant midwife		Consultant midwife working on videos (staff and women)	
Review the leaflets	Consultant midwife		Current leaflets	
Update the Trust Maternity website taking good practice from the Chelsea and Westminster website	Consultant midwife with Communications team March 2021		Mum and baby app, Current website	

# Section 2

## MATERNITY WORKFORCE PLANNING

Link to Maternity safety standards:

Action 4: Can you demonstrate an effective system of clinical workforce planning to the required standard Action 5: Can you demonstrate an effective system of midwifery workforce planning to the required standard?

We are asking providers to undertake a maternity work-force gap analysis, to have a plan in place to meet the Birthrate Plus (BR+) (or equivalent) standard by the 31<sup>st</sup> January 2020, and to confirm timescales for implementation.

What process have we undertaken?	<ul> <li>Birth rate plus (BR+) is in place for midwifery workforce planning. It was first undertaken in Quarter 3 of 2018-19 and presented to the Trust Board. A further staffing model was developed and put in place to support the roll-out of Continuity of Carer (CoC). This was to meet the National Trajectories and required uplift in staff to support 35% of women on a Continuity of Carer pathway by March 2021. Further uplift of 10 wte required to support &gt;50% of women on CoC pathway by March 2022 has been supported by the Trust Board.</li> </ul>
	Board paper in December 2021 contains the action plan for full implementation.
	<ul> <li>Monthly staffing ratios generated for the Maternity dashboard</li> </ul>
	<ul> <li>Monthly staffing paper as part of the Safer staffing report to the Trust board's Quality and Safety Committee</li> </ul>
	<ul> <li>Consultant and Junior medical staff cover is in line with Safer Childbirth (RCOG) to ensure there are appropriate numbers of staff, with the appropriate competencies, available at all times. The unit provides 122 hours of Consultant presence on the labour ward. Rotas of trainees, Clinical Fellows, and SAS doctors are maintained to ensure 24 hour cover for the labour ward, triage, and wards. SHO rotas are designed in conjunction with medical Human resources. Sickness and gaps are covered by internal locums, either by current SHOs or by registrars covering shifts or duties during the day, or external locums (most of whom have worked here as an SHO / registrar before). CVs have been approved by HR or Consultant responsible for the rota</li> </ul>
	<ul> <li>Clinical Director for Obstetrics undertakes an annual staffing review to establish whether prospective consultant obstetrician presence on Consultant Led Unit is in line with Safer Childbirth. Junior medical staff rotas are also managed accordingly and are WETD compliant. Any shortfalls identified are addressed via developing a business case.</li> </ul>
	<ul> <li>As of February 2021, there is now a separate Consultant on call for gynaecology during the weekend to ensure safer staffing at Consultant level with a dedicated Obstetrician for maternity</li> </ul>
	<ul> <li>ENHT uses the RCOG's standards for job descriptions and job plans which ensure that high standards of care are maintained by having the appropriate workforce, with the necessary competencies, in the right place at the right time.</li> </ul>

line with BR+ and as part of the Ockenden follow up actions.	Midwifery, Chief Nurse by May 2021					
To update the Trust workforce strategy in						
What further action do we need to take?	Who and by when?	What resources or support do we need?	How will we mitigate risk in the short term?			
How will ensure oversight of progress against our plans going forwards?	<ul> <li>Daily Sitrep meeti</li> <li>Board assurance</li> <li>Approval of the ac</li> <li>Regular reporting         <ul> <li>TWNQSC</li> <li>Directorate N</li> </ul> </li> </ul>	Approval of the action plan at the Trust board level Regular reporting to: • TWNQSC • Directorate Maternity Board				
are robust and realistic?	<ul> <li>Approval and implementation of staffing model to support CoC</li> <li>Regular reporting and monitoring of CoC numbers at LMNS level</li> </ul>					
How have we assured that our plans	Use of nationally recognised staffing tool i.e. BR+					

## MIDWIFERY LEADERSHIP

Please confirm that your Director/Head of Midwifery is responsible and accountable to an executive director and describe how your organisation meets the maternity leadership requirements set out by the Royal College of Midwives in <u>Strengthening midwifery</u> leadership: a manifesto for better maternity care

We have a Director of midwifery in place who is responsible and accountable to an executive director (Chief Nurse). East and North Hertfordshire NHS Trust meets the maternity leadership requirements set out by the Royal College of Midwives in Strengthening midwifery leadership: a manifesto for better maternity care:

- 1. We have a Director of Midwifery and a Deputy Head of Midwifery in place
- 2. A lead midwife at a senior level in all parts of the NHS, both nationally and regionally. National and Regional Maternity Safety Champions in place. Locally LMNS forums in place, Director and Deputy Director of Midwifery attend weekly regional meetings with the Chief Midwifery officer and other ad hoc meetings as and when required. They also attend RCM forums, regional clinical meetings including safety forums, and National midwifery conferences and meetings
- 3. We have two consultant midwives in place who job share their role of leading, supporting, coaching, mentoring, inspiring, and empowering the midwifery colleagues
- 4. We have Specialist midwives who provide expert advice to colleagues and to women and their families. They act as a resource on issues relating to their area of specialism, championing improvements in the areas they work. E.g. Bereavement support midwife, Healthy lifestyles midwife, Clinical governance midwife, Fetal monitoring midwife, Multiple pregnancies midwife, etc.
- 5. Strengthening and supporting sustainable midwifery leadership in education and research Consultant midwife works closely with the University of Hertfordshire and are committed to supporting them in strengthening and supporting sustainable midwifery leadership in education and research
- 6. We are committed to fund ongoing midwifery leadership development. We have a training budget that is managed by the Maternity training team via a waiting list. Colleagues are also encouraged to apply for NHS leadership academy courses. Internally, the Trust has a leadership development team and various leadership courses
- 7. We are committed to involve an RCM representative in the future recruitment of Director/Head of Midwifery and other senior midwifery leaders

## NICE GUIDANCE RELATED TO MATERNITY

We are asking providers to review their approach to NICE guidelines in maternity and provide assurance that these are assessed and implemented where appropriate. Where non-evidenced based guidelines are utilised, the trust must undertake a robust assessment process before implementation and ensure that the decision is clinically justified.

What process do we have in place currently?	relevant NICE gu	action plan (GAAP) is completed for an idelines AAP is presented to the Women's Speci				
		all GAAPs is monitored via Trust Wome				
	Centrally, the Clinical Audit team keeps a record of all published NICE guidelines, and any outstanding actions are followed up regularly					
	<ul> <li>Any changes or additions to guidelines identified by the GAAP's are managed through the guideline process with representation from both Midwifery and Obstetrics</li> </ul>					
	<ul> <li>Clinical Decisions Group led by Consultant Obstetrician and Senior Midwifery Team lin change needs highlighting update in guidance and discussion when considering the po of using non-evidence-based guidelines.</li> </ul>					
Where and how often do we report this?	Specialty and Director TWNQSC – bi-mont	orate Board meeting – monthly hly				
What assurance do we have that all of our guidelines are clinically appropriate?	Guidelines group in place to ensure all suggested changes follow governance processes Monitoring arrangements for all guidelines Clinical Decisions Group meets monthly to discuss process changes that may feed into guidance					
What further action do we need to take?	Who and by when?What resources or support do we need?How will we mitigate risk in the short term?					



#### Agenda Item: 15

#### TRUST BOARD - PUBLIC SESSION – 3 MARCH 2021

## Gender Pay Gap Report February 2021

#### Purpose of report and executive summary (250 words max):

This paper outlines the Gender Pay Gap analysis and findings based on data as at March 2020.

The paper is split into two sections, the first on average pay and second on bonuses.

The board is asked to consider and note the content and approve the publication of the same on the Trust and national websites.

## Action required: For approval

## Previously considered by: HR senior team

FPPC – 24.02.21	
Director:Presented by:Interim Chief People OfficerInterim Deputy Chief PeopleOfficer	Author: Interim Deputy Chief People Officer & EDI Lead

Trust prioritie	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability	To provide a portfolio of services that is financially and clinically sustainable in the long term	

Does the issue relate to a risk recorded on the Board Assurance Framework? YES

1. There is a risk that the trust is unable to recruit and retain sufficient supply of staff with the right skills to meet the demand for services

2. There is a risk that the culture and context of the organisation leaves the workforce insufficiently empowered and motivated, impacting on the trust's ability to deliver the required improvements and transformation and to enable people to feel proud to work here

## Any other risk issues (quality, safety, financial, HR, legal, equality):

Ineffective or inefficient staff management is likely to increase negative staff survey results, turnover, sickness absence and replacement costs.

## TRUST BOARD

## Gender Pay Gap Report 2021 (data as at 31 March 2020)

## 1. ORGANISATIONAL BACKGROUND

East and North Hertfordshire NHS Trust provides secondary care services for a population of around 600,000 in East and North Hertfordshire as well as parts of South Bedfordshire and tertiary cancer services for a population of approximately 2,000,000 people in Hertfordshire, Bedfordshire, north-west London and parts of the Thames Valley.

We are committed to Equality, Diversity and Inclusion (EDI) being at the heart of everything we do and deliver for service users and their relatives, as well as our 6,000 staff.

The composition of our workforce presented in the table below is based on the staff list report from the Electronic Staff Record (ESR) as of 31<sup>st</sup> March 2020. It represents the ratio of females to males in each staff group; and females and males in relation to all staff in each staff group.

Staff Group 2019	Males to females	Females to males	Males to all staff	Females to all staff
Add Prof Scientific and Technic	20.50%	79.50%	0.68%	2.65%
Additional Clinical Services	16.07%	83.93%	2.40%	12.55%
Administrative and Clerical	15.24%	84.76%	3.54%	19.67%
Allied Health Professionals	17.76%	82.24%	0.77%	3.55%
Estates and Ancillary	57.02%	42.98%	3.25%	2.45%
Healthcare Scientists	36.68%	63.32%	1.22%	2.10%
Medical and Dental	55.04%	44.96%	7.66%	6.26%
Nursing and Midwifery Registered	8.92%	91.08%	2.79%	28.31%
Overall	22.31%	77.69%	22.31%	77.69%

Staff Group 2020	Males to Females	Females to Males	Males to all staff	Females to all staff
Add Prof Scientific and Technic	20.21%	79.79%	0.63%	2.48%
Additional Clinical Services	16.56%	83.44%	2.52%	12.68%
Administrative and Clerical	15.74%	84.26%	3.74%	20.04%
Allied Health Professionals	16.89%	83.11%	0.81%	3.97%
Estates and Ancillary	57.38%	42.62%	3.32%	2.47%
Healthcare Scientists	40.31%	59.69%	1.27%	1.89%
Medical and Dental	55.34%	44.66%	7.78%	6.28%
Nursing and Midwifery Registered	9.48%	90.52%	2.86%	27.28%
Overall	22.92%	77.08%	22.92%	77.08%

## 2. CONTEXT AND REPORTING REQUIREMENTS

Gender pay gap reporting is a mandatory reporting requirement for public sector organisations employing in excess of 250 staff. The gender pay gap is the difference between average (mean and median) earnings of men and women, expressed relative to men's earnings. It should not be confused with unequal pay, which is the unlawful practice of paying men and women differently for performing the same or similar work or work of equal value.

The East and North Hertfordshire NHS Trust ("Trust") is therefore required to publish its gender pay gap data and any supportive narrative on its public facing website and submit its gender pay gap report/data to the government online reporting service.

The Trust is reporting the following information, as per these requirements in sections:

Average pay section 3

- 1. The difference between the mean hourly rate of pay of male full-pay relevant employees and that of female full-pay relevant employees
- 2. The difference between the median hourly rate of pay of male full-pay relevant employees and that of female full-pay relevant employees

Bonus pay section 4

- 3. The difference between the mean bonus pay paid to male relevant employees and that paid to female relevant employees
- 4. The difference between the median bonus pay paid to male relevant employees and that paid to female relevant employees
- 5. The proportions of male and female relevant employees who were paid bonus pay
- 6. The proportions of male and female full-pay relevant employees in the lower, lower middle, upper middle and upper quartile pay bands

The Trust will update our action plan to respond to these findings.

All information captured in this report is based on the calculations made relating to the pay period in which the snapshot day falls. Each snapshot is taken as at the 31 March of the previous year. (N.B. any enhancements for unsocial hours for staff on agenda for change and medical and dental contracts are paid a month in arrears). A detail of how the calculations are conducted is available at appendix 1.

## 3. AVERAGE PAY

Gender	Mean hourly rate 2018	Mean hourly rate 2019	Mean hourly rate 2020	Median hourly rate 2018	Median hourly rate 2019	Median hourly rate 2020
Male	£21.95	£21.56	£22.30	£16.23	£16.64	£17.54
Female	£15.91	£16.61	£17.19	£14.40	£14.57	£15.40
Difference	£6.04	£4.95	£5.11	£1.83	£2.07	£2.14
Pay Gap %	27.53%	22.97%	23.00%	11.27%	12.44%	12.22%

- 1. **Mean gender pay gap** the data suggests that the gender pay gap for mean average ordinary earnings for women is **23%** less than for men which is very similar to 2019.
- 2. **Median gender pay gap** the data suggests that the gender pay gap for median average ordinary earnings for women is **12.2%** less than for men, which is 0.2% improvement on 2019.
- 3. Gender composition in each quartile pay band the tables below represent the proportion of male and female employees in each quartile pay band:

Quartile (2018)	Female	Male	Female %	Male %
1 (lowest pay)	1071	299	78.18	21.82
2	1116	252	81.58	18.42
3	1158	211	84.59	15.41
4 (highest pay)	866	502	63.30	36.70
Overall gender split	4211	1264	76.91%	23.09%
Quartile (2019)	Female	Male	Female %	Male %
Quartile (2019) 1 (lowest pay)	Female 1116	Male 288	Female % 79.49%	Male % 20.51%
1 (lowest pay)	1116	288	79.49%	20.51%
1 (lowest pay) 2	1116 1126	288 277	79.49% 80.26%	20.51% 16.74%

Quartile 2020	Female	Male	Female	Male
1 (lowest pay)	1158	308	78.99%	21.01%
2	1186	287	80.52%	19.48%
3	1221	253	82.84%	17.16%
4 (highest pay)	937	538	63.53%	36.47%
Overall gender split	4502	1386	76.46%	23.54%

The above tables highlight that although the representation at each quartile remains largely consistent, there is a disparity in tier 4 (highest pay) which is influenced mostly by the 'administrative and clerical' staff group, in corporate areas where there are more males in senior positions (senior managers who are nonclinical staff are categorised as 'administrative and clerical' staff).

## 4. Additional reporting

To give greater detail around the mean difference, additional reports were taken from the Electronic Staff record (ESR) – the following highlights the differences by staff group. Negative figures in Allied Health Professionals (AHP) and Nursing and Midwifery staff groups indicate a gender pay gap in favour of females. The most significant gender pay gap in favour of males are admin and clerical, healthcare scientists and, medical staff with a pay gap of **25.62%** (worse than 2019), **10.54%** (better than last year) and **12.93%** (better than last year) respectively.

Main Staff Group	Female Avg. Hourly Rate	Male Avg. Hourly rate	Difference	Pay gap 2018	Pay gap 2019	Pay gap 2020
Add Prof Scientific and Technic	£19.03	£20.46	£1.43	-0.13%	7.38%	6.99%
Additional Clinical Services	£11.16	£11.37	£0.22	3.41%	0.20%	1.90%
Administrative and Clerical	£14.02	£18.85	£4.83	20.90%	21.76%	25.62%
Allied Health Professionals	£20.64	£19.82	-£0.82	-5.00%	-5.33%	-4.16%
Estates and Ancillary	£11.27	£12.20	£0.93	7.58%	6.74%	7.62%
Healthcare Scientists	£19.39	£21.67	£2.28	15.21%	12.90%	10.54%

Medical and Dental	£33.62	£38.61	£4.99	15.40%	14.19%	12.93%
Nursing and Midwifery Registered	£18.55	£17.57	-£0.98	-9.35%	-7.91%	-5.55%

The RAG rating above is classified as follows compared to 2019:

- green highlights a positive change for female workers,
- amber shows a positive change towards female favour however remains significantly in favour of males
- red shows a change in favour / or significant level in favour of male workers.

The trust has also undertaken analysis of staff pay in order to identify potential gender pay gap separating Agenda for Change and Medical and Dental terms and conditions of pay. The data suggests that gender pay gap for Agenda for Change employees remains in favour of females, whilst the medical and dental staff group's gender pay gap remains in favour of males.

	2019	2019	2020	2020
	Mean average hourly rate	Mean average hourly rate	Mean average hourly rate	Mean average hourly rate
	Non Medical (AfC, Trust Pay, VSM & Tupe)	Medical and Dental staff	Non Medical (AfC, Trust Pay, VSM & Tupe)	Medical and Dental staff
Female	£15.72	£32.65	£16.19	£33.62
Male	£15.30	£38.05	£16.10	£38.61
Difference	£0.42	£5.40	£0.09	£4.99

## 4. BONUS PAY

Gender	Mean	Mean	Mean	Median	Median	Median
	average	average	average	average	average	average
	bonus	bonus	bonus	bonus	bonus	bonus
	2018	2019	2020	2018	2019	2020
Male	£14,668.64	£9383.32	£9,607.81	£9,040.50	£9227.42	£9,048
Female	£10,732.85	£8880.49	£9,117.48	£6.027.04	£8524.57	£6,032.04
Difference	£3,975.79	£502.38	£490.33	£3,013.46	£702.85	£3,015.96
Pay Gap %	26.83%	5.4%	5.10%	33.33%	7.6%	33.33%

- 5. **Mean bonus pay gap** the data suggests that the gender pay gap for mean average bonus earnings for women is **5.1**% less than for men, a continuing improvement of 0.3% compared to 2019.
- 6. **Median bonus pay gap** the data suggests that the gender pay gap for median average bonus earnings for women is **33.33%** less than for men, which is significantly worse than last year and returns to the 2018 gap.
- Gender composition of bonuses the data shows that the proportion of males receiving a bonus was 5.63%, whilst 0.8% of female employees were in receipt of a bonus payment. While the number of female recipients is comparable with last year the number of male recipients has reduced by 0.8% compared to 2019.

As this represents a significant deterioration, further analysis will be completed to understand if this relates to actions the Trust has taken to influence the change or whether this was an exception. This is essential to understand so that the improvement can be sustained.

Gender	No. Paid Bonus	Total Employees	%	No. Paid bonus	Total Employee:	%
Female	39	4657	0.83%	38	4778	0.8%
Male	86	1337	6.43%	80	1421	5.63%

Staff receiving a bonus will only apply to medical consultants due to the awards known as Clinical Excellence Awards, therefore when this is represented as a proportion of the entire Trust, which has a majority female workforce, it will show a far higher proportion in favour of males. However, of our total staff, only 340 employees (medical consultants) were eligible for bonus payments in 2020. The table below represents the consultant body with gender composition and bonus payments distribution. Out of 340 eligible staff, 118 were in receipt of clinical excellence award, which equated to **34.71**% in total distributed by **31.15**% of female compared to **36.7**% of male medical consultants were paid the award. While fewer people have received bonuses, the distribution of bonuses for consultants remains comparable to previous years.

Gender	2018 headcount consultants	2018 % of consultants with bonus	2019 headcount consultants	2019 % of consultants with bonus	2020 headcount consultants	2020 % of consultants with bonus
Female	104	33.65%	108	36.11%	122	31.15%
Male	210	39.05%	209	41.15%	218	36.7%
Grand Total	314	37.26%	317	39.43%	340	34.71%

## 5. KEY FINDINGS & RECOMMENDATIONS

Interventions are underway in the current year, for example, review of 'Trust pay' arrangements, and increased promotion of flexible working arrangements which are expected to make an impact in later years. National action is also being taken with regard to medical gender pay gaps following the publication of the report 'Mend the gap: The Independent Review into Gender Pay Gaps in Medicine in England' published in December 2020.

However, the key findings in this year's report indicate that there is more to do and the Trust will carry out a deep dive into the quartile and staff groups to establish interventions that may be suitable to help identify the issues and address the gap. Secondly a deep dive into the clinical excellence awards for medics which again shows a significant disparity between male and female recipients.

It is therefore suggested that the trust implement the following actions to progress this agenda in the first half of 2021/22.

- 1. Development of a focus group to
  - o Complete a deep dive on the data
  - o Establish any interventions that have been taken and made a difference.
  - o Consider the checklists and actions recommended in the NHS Employers guidance
  - o Make additional recommendations for action
  - o Develop internal aspirational targets for improvement
- 2. Ensure the trust's recruitment and selection policy and process for internal and external candidates avoids potential bias against women.
- 3. Explore whether there are any genuine occupational requirements which may enable recruitment to post that are underrepresented by female employees.
- 4. Consider occupational stereotypes and create staff stories and share role models to reduce these.

Page 6 of 8

- 5. To ensure that flexible arrangements apply equally to all posts irrespective of seniority which may assist female under representation at higher bandings.
- 6. Ensure that the Trusts talent conversations identify and remove barriers for all staff who would otherwise be dissuaded from exploring promotion.
- 7. Progress to be monitored and reported quarterly to the Finance, Performance and People Committee.
- 8. Early analyse of 2021 data to implement change in preparation for the March 2022 submission.

## Appendix 1 Details on how calculations are completed.

For the calculation of **ordinary pay** the following has been taken into consideration:

- Basic pay
- Paid leave, including annual, sick, maternity, paternity, adoption or parental leave (except where an employee is paid less than usual or nothing because of being on leave)
- Area and other allowances (N.B. the Trust, due to its sites geographical location, awards outer, fringe and no High Cost Area Supplement, depending on employees' main base of work)
- Shift premium pay, defined as the difference between basic pay and any higher rate paid for work during different times of the day or night
- Pay for piecework

The calculation of an ordinary pay does not include any of the following:

- Remuneration referable to overtime.
- Remuneration referable to redundancy or termination of employment
- Remuneration in lieu of leave
- Remuneration provided otherwise than in money.

For the calculation of **bonus pay** the following has been taken into consideration:

- Any remuneration that is in the form of money, vouchers, securities, securities options, or interests in securities, and
- Relating to profit sharing, productivity, performance, incentive or commission.

The calculation of a bonus pay does not include any of the following:

- Ordinary pay
- Remuneration referable to overtime
- Remuneration referable to redundancy or termination of employment
- Remuneration in lieu of leave

NB – Bonus payments in the Trust are exclusively made up from Medical Consultants' merit awards (i.e. Clinical Excellence Awards)



Agenda Item: 16.1 a

## TRUST BOARD – 3 MARCH 2021

## FINANCE, PERFORMANCE AND PEOPLE COMMITTEE – 27 JANUARY 2021 EXECUTIVE SUMMARY REPORT

### Purpose of report and executive summary (250 words max):

To present to the Trust Board the summary report from the Finance, Performance and People Committee (FPPC) meeting held on 27 January 2021.

The report includes details of any decisions made by the FPPC under delegated authority.

Action required: For information

Previously considered by: N/A

Director:	Presented by:	Author:
Chair of FPPC	Chair of FPPC	Assistant Trust Secretary

Trust prioriti	es to which the issue relates:	Tick applicable boxes
Quality: our sites.	To deliver high quality, compassionate services, consistently across all	
People: develops an e	To create an environment which retains staff, recruits the best and engaged, flexible and skilled workforce.	$\boxtimes$
Pathways: patient care.	To develop pathways across care boundaries, where this delivers best	$\boxtimes$
	To redesign and invest in our systems and processes to provide a simple xperience for our patients, their referrers, and our staff.	
Sustainabilit	<b>y:</b> To provide a portfolio of services that is financially and clinically the long term.	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

The discussions at the meeting reflect the BAF risks assigned to the FPPC. Any other risk issues (quality, safety, financial, HR, legal, equality):

## FINANCE, PERFORMANCE AND PEOPLE COMMITTEE MEETING – 27 JANUARY 2021 SUMMARY TO THE TRUST BOARD MEETING HELD ON 3 MARCH 2021

## The following Non-Executive Directors were present:

Karen McConnell (Chair), Ellen Schroder, Jonathan Silver, Bob Niven, Biraj Parmar

## Performance Report

The FPPC considered the key points in relation to operational performance for month 9. ED had a performance of 78.81% against the 4hour target which although a reduction against month 8, was similar to December 2019. Two 12 hour trolley breaches were reported which were investigated and noted as isolated incidents. It was reported that cancer services remained compliant across all standards. RTT and Diagnostics had been part paused due to staff redeployment to support Covid wards and therefore the backlog had increased, although the mechanisms and planning for recovery were in place. An overview of the new ED standard commissioned through unplanned care will be brought to the Committee in February. Deep dives into core performance areas have been rescheduled as a result of the Covid pandemic and will recommence in March.

## Stroke Service Roadmap

Despite the rescheduling of deep dives FPPC were pleased to receive the stroke services roadmap, setting out at a high level the steps to be taken to achieve sustainable improvements in performance. A further deep dive to assess progress is now planned for April. It was noted that stroke had a performance of 52% against a target of 63%. There has been an improvement of the door to needle times for the thrombolysis pathway with target of 70% surpassed during the month reaching 77.8%.

## **Redeployment and Sickness Absence**

The Committee received an update on 'Redeployment and Sickness Absence' which provided a summary of the redeployment of staff to support areas with increased demand and staff shortages arising from Covid. The impact of current staff sickness levels and isolation and the current and planned support for the health and wellbeing of staff was reviewed.

#### Planning Update 2021/22

The FPPC received a presentation which noted the nationally stated operational priorities for the remainder of 2020/21, initial indicators as the basis for 2021/22 planning and the national proposals regarding Integrated Care Systems and the potential considerations for the Trust. The Committee agreed that the integrated care and system development risks and considerations will be referred to the Trust Board.

## **ICP Relationship Models**

The Committee received a presentation on the possible ICP relationship models which set out a range of collaborative models that could be considered for the ENH ICP in order to inform the Trust's response to the ICP proposal. Following the discussion on this paper and the Planning Update noted above, the Committee agreed that the Executive team would prepare a paper looking at the wider strategic issues facing the Trust for the February Strategy Committee.

#### **Budget Setting Update**

The FPPC received an update regarding budget setting for 2021/22. It was confirmed that revenue funding will be distributed at system level, continuing the approach introduced this year. The systems revenue envelopes will be consistent with the LTP financial settlement. The build-up of the draft base budget for 2021/22 will be undertaken as a technical exercise by the finance department applying the agreed principles and assumptions to the current

2020/21 budget. The technical budget will require review and input by divisions and budget holders to ensure the agreed budget ground rules have been sensibly applied and that finance, activity and workforce plans are realistic. It was noted that the final budget would be brought to the March Committee.

## Finance Report Month 9

The FPPC received the finance report for month 9. The plan for month 9 year to date was a £0.3m deficit, the actual financial performance for December was £0.2m favourable to that plan. It was also noted that elective activity remained constant in the month but performed well considering the increase in Covid patients in December. The elective Incentive Scheme was suspended in December as the Trust had more than 15% of beds occupied by Covid patients. ED and non-elective activity remained below last year's levels although adult critical care occupied bed days was above last year's levels. It was noted that the expectation was to broadly deliver the agreed plan and that the Trust is targeting a breakeven position by the end of the financial year. Annual leave accrual will be a national issue. The Trust has a month 9 provision but it is expected to increase significantly.

The Committee received a presentation on the Additional nursing Paybill Analysis. It was highlighted that actual bed occupancy was significantly less than normal levels whereas nursing levels had increased. Increases in nursing manpower requirements were driven by skill mix and other demands rather than patient volumes. The Committee agreed to return to this area and the management of nursing rotas in a future meeting. The Committee will also consider a Paybill analysis of medical staffing at a future meeting

## **Capital Programme Update**

The FPPC received an update on the Capital Programme. It was noted that the spend was being closely monitored and that a list of prioritised items had been produced to ensure that capital monies were spent effectively.

#### **Board Assurance Framework**

The FPPC considered the latest BAF. Items within the BAF had been addressed during the meeting and there had been no changes to the risk ratings for month 9.

#### EU Exit Update

The Committee noted the report.

### Karen McConnell

**Finance, Performance and People Committee Chair** January 2021



Agenda Item: 16.1 b

## TRUST BOARD - 3 MARCH 2021

## FINANCE, PERFORMANCE AND PEOPLE COMMITTEE – 24 FEBRUARY 2021 EXECUTIVE SUMMARY REPORT

#### Purpose of report and executive summary (250 words max):

To present to the Trust Board the summary report from the Finance, Performance and People Committee (FPPC) meeting held on 24 February 2021.

The report includes details of any decisions made by the FPPC under delegated authority.

Action required: For information

Previously considered by: N/A

Director:	Presented by:	Author:
Chair of FPPC	Chair of FPPC	Assistant Trust Secretary

Trust prioriti	es to which the issue relates:	Tick applicable boxes
Quality: our sites.	To deliver high quality, compassionate services, consistently across all	
People: develops an e	To create an environment which retains staff, recruits the best and engaged, flexible and skilled workforce.	$\boxtimes$
Pathways: patient care.	To develop pathways across care boundaries, where this delivers best	$\boxtimes$
	To redesign and invest in our systems and processes to provide a simple xperience for our patients, their referrers, and our staff.	
	<b>y:</b> To provide a portfolio of services that is financially and clinically the long term.	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

The discussions at the meeting reflect the BAF risks assigned to the FPPC. Any other risk issues (quality, safety, financial, HR, legal, equality):

#### FINANCE, PERFORMANCE AND PEOPLE COMMITTEE MEETING – 24 FEBRUARY 2021 SUMMARY TO THE TRUST ROADD MEETING HELD ON 2 MARCH 2021

# SUMMARY TO THE TRUST BOARD MEETING HELD ON 3 MARCH 2021

## The following Non-Executive Directors were present:

Karen McConnell (Chair), Ellen Schroder, Jonathan Silver, Bob Niven, Biraj Parmar

#### **Performance Report**

The FPPC considered the key points in relation to operational performance for month 10. ED had a performance of 75.18% against the 4hour target which although a reduction against month 9 was above the national average. Although the number of daily attendances reduced, the length of time to support increased. There was one reported 12 hour trolley breach. Cancer services maintained a good level of service achieving 7 out of the 8 national targets (the screening target was missed) for cancer performance in December.

RTT and Diagnostics had decreased performance in January with 1,724 52-week breaches which is an increase of 566 from the December performance. DM01 performance was 29.6% against a national standard of 1% and the December position of 21.01%. The Covid recovery plan and the resulting opening up of capacity will improve performance. The Committee plan to undertake a deep dive into this area.

The stroke service performance for January was 48.3% and the ongoing challenge has been recognised. The roadmap for the stroke service was presented to the Committee in January and a further deep dive will be presented in April.

The FPPC received the proposed new EUEC standards. The importance of digital adoption with particular regard for discharges was agreed.

#### People Strategy Progress Report

The Committee received the People Strategy Delivery report which provided an update of the progress made against the Strategy since it was approved in July 2020. There has been significant delivery against plans which was welcomed. However, not everything proposed for year one has been achieved due to competing demands in response to the pandemic, staff absence and turnover. It was anticipated that a detailed delivery and implementation plan will be provided in Q1 2021/22.

#### **Resourcing Review**

The FPPC received a report which provided a review of vacancy rates, resourcing activities and performance between October 2020 and January 2021 and provided a briefing on performance and the impact of Covid on activities under the Work Together pillar. It was noted that medical and dental have a minimal vacancy rate whereas clinical support workers had a higher vacancy rate due to high turnover. It was agreed that the e-rostering system, the learning management system, BAME outreach, and transformation of the workforce will be reviewed further at a future meeting.

## Gender Pay Gap

The Committee received a report on the gender pay gap which provided analysis on progress since March 2020 and key findings. The current situation is broadly similar to last year with the areas of administration & clerical and medical staff being the two areas where average pay is higher for males. The Committee supported the recommendations in the report and it was agreed to look at benchmarking data. The report will be presented to the Trust Board in March.

## **Board Assurance Framework**

The FPPC considered the latest BAF. There had been no changes to the risk ratings for month 10.

The internal audit's annual review of the BAF focused on the assurance over the key controls in operation to mitigate the principle risks and whether the strength of those assurances align to the level of risk and concluded substantial assurance. The report will go to the Audit Committee in March 2021.

## **EU Exit Update**

The Committee received a verbal update for the EU Exit. It was noted that oversight of EU Exit was at the Gold meetings. It was also noted that EU staff had been reminded to apply for settled status.

## **Transformation and Integration Update**

The Committee received a presentation which focused on system integration. A project group has been established, which is joint-chaired with ENHT and HCT, to review the stepup and step-down pathways from the hospital into the community. It is looking at optimising activity and then to design, test and validate new pathways that would increase the cohort of patients to benefit from this model of care. Due to the pace of Covid admissions the project was refocused to establish a virtual ward. The Committee welcomed the report and asked that cost effectiveness be reviewed alongside outcomes. It was agreed that it would be presented to a future FPPC.

## Capital Programme Update

The FPPC received an update on the Capital Programme. The Trust has received confirmation of approval for the ward reconfiguration and other Covid capital requests submitted. The Committee was reassured that work was continuing to prioritise capital projects for 20/21 and to ensure our full allocation is spent by 31 March 2021.

#### Finance Report Month 10

The FPPC received the finance report for month 10. The plan for month 10 year to date was a £0.6m deficit with the actual financial performance for January being £0.6m favourable to that plan. There was a favourable variance of £0.4m due to a reduction in costs in delivery of elective activity which has only been partially offset by an increase in Covid related costs. It was noted that elective activity significantly reduced due to the pressure to treat an increasing number of Covid related patients and adult critical care activity was significantly higher than previous months.

#### Budget Setting 2021/22

The Committee received an update regarding budget setting. It was highlighted that the traditional baseline build-up was complex for 2021/22 as there is a requirement to accurately and separately identify any recurrent Covid impacts. The run-rate model is due to be submitted to NHSE/I in late February and will be used to understand the recurrent baseline for 2021/22. It was noted that any recurrent Covid costs will be tested in detail and need to be fully justified.

#### Health and Social Care White Paper Briefing

The Committee noted the report and deferred discussion to the Trust Board in March.

Karen McConnell Finance, Performance and People Committee Chair February 2021

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## Agenda Item: 16.2

## TRUST BOARD - PUBLIC SESSION - 3 MARCH 2021

## STRATEGY COMMITTEE – 15 FEBRUARY 2021 EXECUTIVE SUMMARY REPORT

## Purpose of report and executive summary (250 words max):

To present to the Trust Board the summary report from the Strategy Committee meeting held on 15 February 2021.

The report includes details of any decisions made by the Strategy Committee under delegated authority.

Action required: For discussion

Previously considered by: N/A

Director:	Presented by:	Author:
Chair of Strategy Committee	Chair of Strategy Committee	Deputy Director of Strategy

Trust prioriti	ies to which the issue relates:	Tick applicable boxes
Quality: our sites.	To deliver high quality, compassionate services, consistently across all	
People: develops an e	To create an environment which retains staff, recruits the best and engaged, flexible and skilled workforce.	
Pathways: patient care.	To develop pathways across care boundaries, where this delivers best	
	To redesign and invest in our systems and processes to provide a simple experience for our patients, their referrers, and our staff.	
	<b>y:</b> To provide a portfolio of services that is financially and clinically in the long term.	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

The discussions at the meetings reflect the BAF risks assigned to the Strategy Committee. Any other risk issues (quality, safety, financial, HR, legal, equality):

## **STRATEGY COMMITTEE – 15 FEBRUARY 2021**

## EXECUTIVE SUMMARY REPORT TO TRUST BOARD

The following Non-executive Directors were present:

Karen McConnell (Strategy Committee Chair), Ellen Schroder (Trust Chair), Jonathan Silver (Non-Executive Director) and Biraj Parmar (Non-Executive Director).

The following core attendees were present:

Nick Carver (Chief Executive Officer), Sarah Brierley (Director of Strategy), Martin Armstrong (Director of Finance and Deputy CEO), Julieanne Smith (Chief Operating Officer), Michael Chilvers (Medical Director), Mark Stanton (Chief Information Officer), Kevin O'Hart (Director of Improvement), Kevin Howell (Director of Estates and Facilities), Mary Hartley (Deputy Director of Strategy)

## MATTERS TO BE REFERRED TO THE BOARD

The Committee noted that the Board should further discuss engagement with the ICS on key Trust strategic matters.

#### MATTERS CONSIDERED BY THE COMMITTEE:

#### STRATEGIC PLANNING FRAMEWORK

The Committee received a proposal to develop an Integrated Strategic Business Plan. This work will be undertaken in the context of the existing vision and strategic priorities and develop a longer term (10 year) integrated strategic plan linking clinical service development plans with workforce, financial and capital planning. The Committee supported the proposal to engage external support to undertake detailed analysis for use by the Trust to develop its strategic plan. The Committee welcomed the clear and concise overview of the plan. It was agreed communication was key in engaging external stakeholders and presenting the proposal to clinicians and operational teams to ensure maximum engagement.

The Strategy Committee accepted the proposal and it was agreed that the Board should be kept closely involved in shaping the development of the strategic plan.

#### CLINICAL STRATEGY REFRESH – CANCER STRATEGY

The Strategy Committee received a presentation on the PESTLE and SWOT analysis for the development of the future post MVCC strategy for cancer services which had been developed with extensive internal and external engagement. It was noted that whilst this will be woven into the new Integrated Strategic Business Plan, a separate cancer strategy will still be required to support an integrated approach to cancer. Horizon scanning has been carried out to inform strategy development, including discussions with external stakeholders. Patient experience data had been included in the analysis. Factors with the greatest strategic impact include workforce, the increasing role of AI, robotics and the impact of COVID-19. The importance of recognising the key role the Lister hospital plays in cancer services, and the need to reinforce the position of a local cancer strategy for local cancer patients was noted.

The opportunity and ambition for satellite radiotherapy on site at Lister was also discussed and the Trust's approach to building the local case was noted in the context of expected NHSE criteria.

## ENABLING STRATEGIES

The Committee received an update on the Digital Strategy and future developments, focused on moving to cloud storage. The Committee discussed the proposed move to a cloud-based storage system as encouraged by NHSX and NHS Digital. It was agreed this

was a practical identification of how we move forward. The Trust has applied for money to build a business case to be a Digital Aspirant. This would be used to aid adoption pieces which would increase current technological efficiency. The Committee discussed the role of neighbouring trusts and ICS perspectives on Digital Strategy. It was recognised that working with the same systems does not by itself lead to better integration.

An update on the development of the Sustainability Strategy was received.

## VASCULAR HUB

The Committee heard an update on progress on the development of the Hertfordshire and West Essex Vascular Network. The position on anticipated revenue costs and income associated with creating a hub at Lister is now much clearer. Further work is being carried out to confirm cost mitigations including length of stay efficiencies and additional CIPS to close any residual gap. Work is now focussed on engagement with spokes (West Hertfordshire Hospitals NHS Trust and Princess Alexandra NHS Trust) to confirm the revenue impact on them and their proposed mitigations to enable the completion of an outline business case. There is ongoing engagement with the ICS to facilitate this first ICS pan-provider collaboration. It was noted that the business case will need to be approved by all three Trust Boards.

## ICS PATHOLOGY PROCUREMENT UPDATE

The Strategy Committee noted an update on the ICS-wide procurement project. It was confirmed that there would be hot labs on each acute site, with a cold lab offsite. Discussions are now being held with potential bidders.

## **MVCC TRANSFER PROGRAMME UPDATE**

The Committee received an update on the Mount Vernon Cancer Centre Transfer programme. NHSE is leading a 3-stage process to assess if there is a case for Satellite Radiotherapy as part of the future model for MVCC. It was noted that the estates element for Lister needed to be developed in preparation for the second phase, which will select the recommended location. Engagement with the ICS is ongoing.

#### **RISK REPORT AND BOARD ASSURANCE FRAMEWORK 2020/21**

It was agreed that the new strategy framework needed to be reflected in the governance risk and this would be updated for the next meeting.

Karen McConnell Strategy Committee Chair

February 2021

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# East and North Hertfordshire NHS Trust

Agenda Item: 16.3 a)

## TRUST BOARD - PUBLIC SESSION - 3 MARCH 2021

# QUALITY & SAFETY COMMITTEE – MEETING HELD ON 26 JANUARY 2021 EXECUTIVE SUMMARY REPORT

Purpose of report and executive summary:

To present the report from the QSC meeting of the 26 January 2021 to the Board.

Action required: For discussion

Previously considered by:

N/A

Director: Chair of QSC Presented by: Chair of QSC Author: Trust Secretary / Corporate Governance Officer

Trust priorities	to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability:	To provide a portfolio of services that is financially and clinically sustainable in the long term	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

The discussions at the meetings reflect the BAF risks assigned to the QSC.

Any other risk issues (quality, safety, financial, HR, legal, equality):

## QUALITY AND SAFETY COMMITTEE MEETING – 26 JANUARY 2021 SUMMARY TO THE TRUST BOARD MEETING HELD WEDNESDAY 3<sup>rd</sup> MARCH 2021

Note: Essential matters only were discussed due to extreme operational pressures in the hospital.

#### The following Non-Executive Directors were present:

Ellen Schroder, David Buckle, Peter Carter, Val Moore, Biraj Parmar

The following core attendees were present: Nick Carver, Michael Chilvers, Rachael Corser, Julie Smith

#### Matters Considered by the Committee:

## **Quality Assurance Dashboard and Compliance Update**

The Committee noted the content of the latest issue of the Quality Assurance Dashboard and Compliance Update. The Committee was informed of a Never Event relating to an incorrect biopsy site that was currently being investigated. There had been no harm to the patient. It was reported that the CCG have introduced clock stops for SI investigations where there would be challenges to generate all the learning due to current pressures caused by the Covid pandemic and the Trust had received approval to pause five.

It was also reported that the Trust had also responded to a CQC whistle blower enquiry. The CQC were satisfied with the Trust's response.

#### Infection Prevention and Control Report

The Committee noted the content of the IPC report. The Committee heard that the Trust currently benchmarked favorably amongst Acute providers for hospital acquired Nosocomial Covid infections.

## Safer Staffing Report

The Committee was informed that detailed discussion regarding the actions being taken to mitigate staffing had taken place at the (Private) Board meeting on 13<sup>th</sup> January 2021. The Committee heard there had been a significant reduction in the fill rate and sickness absence had increased. The Committee was informed there had been a greater demand for Mental Health Nurses and work was underway with HPFT to manage this.

The Committee was informed that the short term redeployment of both operational and corporate colleagues was being coordinated to support clinical areas.

#### **Ockenden Report**

The Committee was presented with an overview of the seven actions highlighted in the report and details of the Trust's position against each action. The Committee heard that the Trust was in a positive position and was supported by a strong local maternity system. The Committee received assurance that the submission would be made by the deadline and further discussion would take place at the next Trust Board meeting.

## **Ethics Panel Escalation Update**

The Committee was informed that the Ethics Panel was reviewing and reinstating the processes relating to ethical decision making regarding access to CCU that had been agreed at the outset of the Covid pandemic.

## **Reports for Noting:**

The following reports were noted by the Committee:

- BAF
- IPR
- Junior Doctors Contract Quarterly Update
- Clinical Audit & Effectiveness Escalation Report

Ellen Schroder, Deputising as Committee Chair January 2021

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# East and North Hertfordshire NHS Trust

Agenda Item: 16.3 b

## TRUST BOARD - PUBLIC SESSION - 3 MARCH 2021

# QUALITY & SAFETY COMMITTEE – MEETING HELD ON 23 FEBRUARY 2021 EXECUTIVE SUMMARY REPORT

Purpose of report and executive summary:

To present the report from the QSC meeting of the 23 February 2021 to the Board.

Action required: For discussion

Previously considered by:

N/A

Director: Chair of QSC Presented by: Chair of QSC Author: Trust Secretary / Corporate Governance Officer

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	X
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	$\boxtimes$
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability:	To provide a portfolio of services that is financially and clinically sustainable in the long term	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

The discussions at the meetings reflect the BAF risks assigned to the QSC.

Any other risk issues (quality, safety, financial, HR, legal, equality):

## QUALITY AND SAFETY COMMITTEE MEETING – 23 FEBRUARY 2021 SUMMARY TO THE TRUST BOARD MEETING HELD WEDNESDAY 3 MARCH 2021

Note: Essential matters only were discussed due to extreme operational pressures in the hospital.

## The following Non-Executive Directors were present:

Ellen Schroder, David Buckle, Val Moore, Biraj Parmar

## The following core attendees were present:

Nick Carver, Michael Chilvers, Rachael Corser

## Matters Considered by the Committee:

#### Staff Survey Key Findings

The Committee discussed the initial findings of the 2020 staff survey. The results are currently embargoed and due to be published nationally on 11 March. Further discussion would take place at future meetings (including the 3 March 2021 Private Trust Board).

## **Compliance Update and Quality Assurance Dashboard**

The Committee noted the content of the latest issue of the Compliance Update and Quality Assurance Dashboard. The Committee was informed that the QI, IPC and mortality teams were reviewing duty of candour processes relating to hospital acquired COVID infections. The Committee was informed that the number of complaints was lower than average for this time of year and work was underway with the Divisions to ensure to ensure responses were timely. The Committee heard that the CQC were due to undertake virtual assessments of surgery and medicine pathways in March and no issues were anticipated at this time.

## Infection Prevention and Control Report

The Committee considered the latest version of the IPC report. The Committee was presented with the COVID19 hospital acquired data sets and informed that for much of the year to date the Trust had benchmarked favorably in terms of NCI rates, but more recently the data had indicated a deterioration in performance. In response, a deep dive was undertaken which identified that the Trust had over reported 51 cases of hospital acquired Covid. The causes of the over reporting were being reviewed and the process would be corrected going forward.

In relation to other IPC issues, it was agreed that the Committee would consider a deep dive regarding Surgical Site Infections at a future meeting.

#### Safer Staffing Report

The Committee noted the content of the updated safer staffing report. The Committee was informed of the extreme challenges the Trust had faced in terms of staffing in January 2021. It was reported that staff sickness and isolation had peaked around the middle of the month. The Committee was informed that CHPPD had decreased in January and that the Trust had introduced a RAG rating of Black to highlight the most challenged shifts. Black shifts formed the majority of the staffing census periods, with the greatest staffing risks on the night shifts. To safely manage wards and clinical areas task teams were set up and deployed to provide targeted support.

## Pathways to Excellence

The Committee noted the timeline for the Pathways to Excellence standard and were informed that the Trust was one of 14 trusts nationally to be a part of the pilot programme working to achieve accreditation.

## **Discharges Update**

The Committee heard of work being undertaken to improve the discharge process. The Committee was informed that discharges were a priority and system partners were keen to continue to work with and support the Trust in this area. It was agreed that this could be an area of focus for the ICP later this year.

## **Clinical Harm Reviews Update**

The Committee noted the RTT and Cancer update paper and were informed that the number of patients waiting longer for elective surgery had been severely impacted by the recent wave of the pandemic, but there was a process in place to ensure all patients continued to be appropriately prioritised.

## **Continuity of Carer Action Plan**

The Committee reviewed the Continuity of Carer action plan and noted that progress against the actions was going well despite concerns about hiring enough qualified midwives.

## Maternity Dashboard and NHSR Progress Report

The Committee discussed the Maternity Dashboard, Maternity SI Report, Maternity Highlight Report and NHSR Progress Report. There was discussion regarding the length of time it had taken to conclude the investigation and learning from one of the more historic incidents. It was also noted that the Trust's response to the Ockenden report had been submitted and would be discussed further at the next Trust Board meeting.

#### **Board Assurance Framework**

The Committee noted the content of the latest version of the BAF.

#### **Reports for noting:**

The Committee noted the following reports:

- Reducing Unavoidable Variation Report
- Emergency Preparedness
- IPR

# Ellen Schroder, Deputising as Committee Chair

February 2021

# East and North Hertfordshire NHS Trust

Agenda Item: 16.4

## TRUST BOARD - PUBLIC SESSION - 3 MARCH 2021

## AUDIT COMMITTEE – MEETING HELD ON 19 JANUARY 2021 EXECUTIVE SUMMARY REPORT

Purpose of report and	l executive summary:
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To present the report from the Audit Committee meeting of the 19 January 2021 to the Board.

Action required: For discussion

## Previously considered by:

N/A

Director:	Presented by:	Author:
Chair of AC	Chair of AC	Assistant Trust Secretary

Trust priorities to which the issue relates:		Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	$\boxtimes$
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	$\boxtimes$
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	$\boxtimes$
Sustainability	To provide a portfolio of services that is financially and clinically sustainable in the long term	$\boxtimes$

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

N/A

Any other risk issues (quality, safety, financial, HR, legal, equality):

## <u>AUDIT COMMITTEE MEETING – 19 JANUARY 2021</u> SUMMARY TO THE TRUST BOARD MEETING HELD ON 3 MARCH 2021

## The following Non-Executive Directors were present:

Jonathan Silver (Chair), Karen McConnell, Bob Niven

## Sustainability Update

The Director of Estates and Facilities reported to the Committee regarding the Trust's sustainability performance. It was noted that a new Sustainability Group has been formed and met in January for the first time with monthly meetings planned for the mid-term and changing to quarterly at a later date once the Trust was closer to being back on track. A Sustainability Manager was being recruited and should be in place by the end of March. The work stream action plan was also highlighted.

## Internal Audit Reports:

## Internal Audit Report and Internal Audit Action Tracker

The Internal Auditor noted that progress against the plan was reasonable with nine of the fourteen audits for the first three quarters of the financial year finalised and one at draft stage. Fieldwork for the remaining four was in progress and there had been delays by management in responding to the IT Disaster recovery report which had been escalated to the Chief Information Officer.

It was noted that the remaining reports were on track but that clinical pressures caused by the Covid pandemic could delay the process. The audits requiring clinical input had been moved to March and the corporate audits would take place in February.

The Committee received the latest internal audit action tracker. There were twenty nine open actions with twenty five of those outstanding. Of those, fifteen were legacy recommendations and ten had recently become outstanding. It was agreed that a timescale for improvement would be given.

#### **Counter Fraud Progress Report**

The Local Counter Fraud Specialist presented the report to the Committee. She highlighted the proactive and reactive activity carried out against the Counter Fraud work plan 2020/21 in line with the Standards for Providers as set out by the NHS Counter Fraud Authority.

## External Audit Reports:

## **External Audit Plan**

The External Auditor presented the Audit Planning Report which detailed the planned audit strategy. It was noted that planning materiality was set at the same rate as last year (1.75% of gross expenditure for the year). It was highlighted that there will be a further increase in fees to that noted due to the increased audit scope under the Code of Audit Practice which significantly increases the work of the auditors for reporting on an organisation's use of resources on which formal guidance is awaited.

The audit timeline was highlighted which although earlier than last year's submission, was approximately two weeks later than usual with a provisional deadline of 15<sup>th</sup> June. The timeline for a draft is currently under discussion.

The planned audit approach for the valuation of land and buildings was highlighted as the risk is heightened for 2020/21 as a full revaluation has been commissioned which may lead to more changes in assumptions used and inputs subject to audit assessment.

## Other Reports:

### Cyber Security Update

The Digital Operations Director and Deputy CIO presented a verbal cyber security report. The role of the Data Security Officer has been recruited and started that week. It was noted that for the last three months, cyber security work had been outsourced and all threats were reviewed and the Trust is advised whether action is required to be undertaken. It was added that a transition and handover period will be undertaken of a minimum of three months.

## **Tenders and Waivers Report**

The Committee received an update of the Tenders and Waivers report which noted that the value and volume of the tender waivers had increased.

#### **Significant Losses / Special Payments**

The Deputy Director of Finance noted that the patient belongings claims were handled well and that pharmacy stock losses were inflated by short life chemo drugs which had not been used due to cancellations during the first wave of the pandemic.

## **Review of Accounting Policies**

The Financial Controller presented the report which noted there were no changes in accounting standards to be reported that would impact 2020/21 as the introduction of the IFRS 16 (Leases) had been delayed in the public sector and will be adopted in April 2022. However, there will be a disclosure impact on 2020/21 accounts.

## **Board Assurance Framework**

The Associate Director of Governance presented the Board Assurance Framework. The FPPC and Board had reviewed the construction of the capital risk to reflect the short and long term risk. The annual review of the BAF and risk register was underway with the Internal Auditor and the risk strategy was being reviewed and will be brought to the Audit Committee in March.

Jonathan Silver Audit Committee Chair January 2021

# East and North Hertfordshire

#### Agenda Item: 16.5

#### <u>TRUST BOARD PUBLIC MEETING – 3 MARCH 2021</u> Remuneration Committee Terms of Reference

Purpose of report and executive summary (250 words max):

The Remuneration Committee's terms of reference have been reviewed and updated in line with the latest best practice. The changes are highlighted by 'track changes'.

The Remuneration Committee has recommended the revised terms of reference for approval by the Trust Board

Action required: For approval

Previously considered by: Remuneration Committee, 3 February 2021

Director:	Presented by:	Author:
Interim Chief People Officer	Chair of Remuneration	Interim Chief People Officer /
	Committee	Trust Secretary

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability	To provide a portfolio of services that is financially and clinically sustainable in the long term	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk) Governance

Any other risk issues (quality, safety, financial, HR, legal, equality):

Proud to deliver high-quality, compassionate care to our community

## REMUNERATION AND APPOINTMENTS COMMITTEE (EXECUTIVE)

#### TERMS OF REFERENCE

#### 1. Purpose

To make recommendations to the Board on the remuneration and terms of service for the Chief Executive and other Executive Directors and those staff that are not covered by Agenda for Change or Medical and Dental Terms and Conditions; to monitor and evaluate the performance of Executive Directors and to oversee contractual arrangements, including proper calculation and scrutiny of termination payments.

#### 2. Status and Authority

The Committee is constituted as a standing committee of the Trust Board and derives its powers from the Board of Directors (the Board) and has no executive powers, other than those specifically delegated in these terms of reference. The Committee is authorised:

a) To seek any information it requires from any employee of the trust in order to perform its duties;

b) To obtain, at the Trust's expense, outside legal or other professional advice on any matter within its terms of reference; to the total of  $\pounds 10,000$  per annum; and

c) To call any employee to be questioned at a meeting of the Committee as and when required.

#### 3. Membership

The Committee shall be made up of the Chairman of the Trust and all non executive directors.

Only members of the Committee have the right to attend Committee meetings.

Other individuals such as the Chief Executive, <u>Director of Workforce and Organisational</u> <u>DevelopmentChief People Officer</u>, <u>Trust Secretary</u>, the Chair or Managing Director of the subsidiary and external advisers may be invited to attend for all or part of any meeting, as appropriate.

The Board of Directors (the Trust Board) shall appoint the Committee chairman. The Committee chairman shall be an independent <u>Non-Executive</u> Director <u>who ideally is a</u> <u>member with relevant experience of remuneration matters.</u>

In the absence of the Committee chairman and / or an appointed deputy, the remaining members present shall elect one of themselves to chair the meeting who would qualify under these Terms of Reference to be appointed to that position by the Board. -

#### 4. Quorum

The quorum necessary for the transaction of business shall be 3 independent non executive directors. A duly convened meeting of the Committee at which a quorum is

present shall be competent to exercise all or any of the authorities, powers and discretions vested in or exercisable by the Committee.

#### 5. Frequency of Meetings

The Committee shall meet at least once twice a year and otherwise as required. <u>-at such</u> other times as the chairman of the Committee shall require. <u>IOrdinarily the Committee will</u> plan to meet four times throughout the year, however if remuneration decisions are required for new appointments or there are other urgent matters for the Committee to consider then additional meetings may be held, these maybe held by a virtual committee.

In exceptional circumstances when an urgent decision is required and it is not possible to schedule an additional meeting of the Committee, with the agreement of the Chair, decisions may be made by virtual correspondence.

#### Notice of meetings

Meetings of the Committee shall be summoned by the secretary of the Committee at the request of the Committee Chair or any of its members. Meetings for the year should be scheduled at the start of the financial year.

Unless otherwise agreed, notice of each meeting confirming the venue, time and date together with an agenda of items to be discussed, shall be forwarded to each member of the Committee, and any other person required to attend, no later than 5 working days before the date of the meeting. <u>Supporting papers will be sent to Committee members and to to other attendees, as appropriate, at the same time.</u>

#### **Minutes of meetings**

The secretary shall minute the proceeding and resolutions of all Committee meetings, including the names of those present and in attendance.

#### 6. Duties

The Committee shall:

- a) Determine and agree the framework or broad policy for remuneration and terms of service of the Trust's Executive Directors<u>and other staff that are not covered by</u> <u>Agenda for Change or Medical and Dental Terms and Conditions</u>;
- b) In determining such policy, take into account all factors which it deems necessary. The objective of such policy shall be to ensure that Executive Directors of the Trust are provided with appropriate incentives to encourage enhanced performance and are, in a fair and responsible manner, rewarded for their individual contributions to the long term success of the trust;
- c) Design remuneration policies and practices to support strategy and promote longterm sustainable success, with executive remuneration aligned to the Trust's purpose and values, clearly linked to the successful delivery of the Trust's strategy;
- e)d) Review the ongoing appropriateness and relevance of the remuneration policy, taking into account its relationship and relativity with remuneration policies and terms and conditions in place for other staff groups;

<u>d)e)</u> Ensure that any contractual terms on termination, and any payments made, are fair to the individual and the Trust, aligned with the interest of the patients, that failure is not rewarded and that the duty to mitigate loss is fully recognised;

e) Within the terms of the agreed policy and instructions issued by <u>NHS</u> <u>England/Improvement (NHSE/I)</u>the Secretary of State, <u>and in consultation with the</u> <u>chair and/or chief executive, as appropriate,</u> determine the total individual remuneration package of each Executive Director including<u>but not limited to</u> bonuses, incentives <u>payments</u> and other <u>payments</u> such as <u>relocation</u> <u>expenses</u>pension and cars;

- f) Consider the need for
- f)g) Oversee succession planning within the Trust and review the succession planning and talent map annually;
- g) Agree the policy for authorising claims for expenses from the Executive Directors;
- h) Be responsible for establishing Receive assurance regarding the selection criteria, selecting, appointing and setting the terms of reference for any remuneration consultants who advise the Committee, which should be at least every three years or when considering making large changes; and to obtain reliable, up-to-date information about remuneration in other Trusts.
- i) Receive assurance regarding the process for the appointment / removal of the Chief Executive and Executive Directors.
- i) Authorise the use of an Appointment Panel, as required, for Executive appointments.
- Review the remuneration framework for the staff on Trust Pay;

#### Regarding the subsidiary:

- h)<u>k)</u> Agree the framework or broad policy for remuneration for Directors of the subsidiary
- i)]\_Approve Director appointments to the subsidiary Board Director appointments;
- j)m) Within the terms of the agreed policy, determine the total individual remuneration package of each subsidiary Director including but not limited to bonuses, incentive payments and other awards such as pension and cars.

#### Other matters

The Committee shall:

- a) Have access to sufficient resources in order to carry out its duties, including access to the trust secretariat for <u>advice and</u> assistance as required;
- b) Be provided with appropriate and timely training, both in the form of an induction programme for new members and on an ongoing basis for all members;
- <u>c)</u> Give due consideration to <u>all relevant</u> laws and regulations, NHS<u>E/</u>I guidance and the provisions of the Code of Governance;
- d) Ensure that no director or senior manager shall be involved in any decisions as to their own remuneration outcome.
- e) Work and liaise as necessary with other board committees, ensuring the interaction between committees and with the board is reviewed regularly.
- a) Oversee any investigation of activities which are within the terms of its reference;

#### 7. Reporting arrangements

The Committee chair shall report formally to the Board, on <u>a quarterly basis</u>, on its proceedings after each meeting on all matters within its duties and responsibilities.

The Committee shall make whatever recommendations to the Board it deems appropriate on any area within its remit where action or improvement is needed.

An annual statement of the Trust's remuneration policy and practices which will form part of the Trust's Annual Report and register of attendance.

# 8. Process for review of Committee's work including compliance with terms of reference

#### The committee shall:

a) Ensure that a periodic evaluation of the committee's own performance is carried out.
 a)b) At least once a yearannually, review its terms of reference own performance and terms of reference to ensure it is operating at maximum effectiveness and recommend any changes it considers necessary to the Board for approval.

#### 9. Support

The Associate Director of Corporate Governance Trust Secretary or their nominee shall act as secretary of the Committee.

Reviewed March 2019 February 2021

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

Agenda item: 17

## EAST AND NORTH HERTFORDSHIRE NHS TRUST TRUST BOARD ACTIONS LOG TO 3 MARCH 2021

Meeting Date	Minute ref	Issue	Action	Update	Responsibility	Target Date

No actions outstanding

#### 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.

\*Note: Due to the operational pressures posed by the Covid pandemic, the January 2021 meeting was reduced to essential business only and held in private.

Items	3 Jun 2020	1 Jul 2020	Aug 2020	2 Sept 2020	*Oct 2020	4 Nov 2020	Dec 2020	Jan 2021*	Feb 2021	Mar 2021
Standing Items										
Chief Executive's Report				X		X		x		x
Integrated Performance Report	X	X		X		X		Х		X
Board Assurance Framework	X	X		X		X		Х		Х
Data Pack				X		X		Х		Х
Patient Testimony (Part 1 where possible)	x	x		X		X				x
Employee relations (Part 2)	X	X		X		X		Х		X
COVID-19 Recovery	X	X		X		X				
Board Committee Summary Reports										
Audit Committee Report		X		X		X				X
Charity Trustee Committee Report		X				X		Х		
Finance, Performance and People Committee Report		x		X		X		X		x
Quality and Safety Committee Report		X		x		X		x		X
Strategy										
Annual Operating Plan and objectives (subject to change as dependent on national timeline) - <b>TBC</b>										

Items	3 Jun 2020	1 Jul 2020	Aug 2020	2 Sept 2020	*Oct 2020	4 Nov 2020	Dec 2020	Jan 2021*	Feb 2021	Mar 2021
Strategy Quarterly Update		X				X				X See Strategy Cttee Summary Report
System Working (ICS and ICP) Updates	X	X		X		x				X
Mount Vernon Cancer Centre Transfer Update		x				X				x
Other Items										
Audit Committee										
Annual Report and Accounts, Annual Governance Statement and External Auditor's Report	X (Extraordi nary Board session TBC)									
Annual Audit Letter	, í			X						
Audit Committee TOR and Annual Report						X				
Raising Concerns at Work Report		x								
Review of Trust Standing Orders and Standing Financial Instructions						x				
Charity Trustee Committee										
Charity Annual Accounts and Report						x				
Charity Trust TOR and Annual Committee Review						X Deferred to January		X		

Items	3 Jun 2020	1 Jul 2020	Aug 2020	2 Sept 2020	*Oct 2020	4 Nov 2020	Dec 2020	Jan 2021*	Feb 2021	Mar 2021
Finance, Performance and People Committee										
Finance Update (Part 2)				X		X		Х		Х
FPPC TOR and Annual Report						X				
Digital Strategy Update (Part 2)		X				X Due to be considere d by the Strategy Committe e in December				X
Equality and Diversity Annual Report and WRES				X						
Gender Pay Gap Report										Х
Market Strategy Review - TBC										
Quality and Safety Committee										
Complaints, PALS and Patient Experience Report				X						X Deferred to May
Safeguarding and L.D. Annual Report (Adult and Children)		X								
Detailed Analysis of Staff Survey Results										X
Note: Discussion at Public Board meeting deferred to May due to 2021 national publication date										
Learning from Deaths		х				X		X		
Nursing Establishment Review		X Deferred						X Deferred		

Items	3 Jun 2020	1 Jul 2020	Aug 2020	2 Sept 2020	*Oct 2020	4 Nov 2020	Dec 2020	Jan 2021*	Feb 2021	Mar 2021
Responsible Officer Annual Review				X Deferred due to national changes regarding revalidati on						
Patient Safety and Incident Report (Part 2)						X		X		
University Status Annual Report										X Timing of reporting changing from 2021
QSC TOR and Annual Review						X				
Shareholder / Formal Contracts										
ENH Pharma (Part 2)		X								

# DATA PACK

# **Contents**

**1. Data and Exception Reports:** FFT

**2. Performance Data:** CQC Outcomes Summary

**3. Learning from Deaths Report** 

# **1. Data and Exception Reports:**

FFT

# Friends and Family Test - January 2021

Inpatients & Day Case	% Very good/good	% Poor/very poor	Very good	Good	Neither good nor poor	Poor	Very poor	Don't Know	Total responses	No of Patients eligible to respond
5A	100.00	0.00	1	0	0	0	0	0	1	93
5B	NP	NP	0	0	0	0	0	0	0	48
6A	NP	NP	0	0	0	0	0	0	0	73
6B	100.00	0.00	0	8	0	0	0	0	8	47
7A	100.00	0.00	0	1	0	0	0	0	1	39
7B	97.56	2.44	28	12	0	1	0	0	41	112
8A	100.00	0.00	1	0	0	0	0	0	1	82
8B	100.00	0.00	16	1	0	0	0	0	17	100
9A	100.00	0.00	32	0	0	0	0	0	32	39
9B	NP	NP	0	0	0	0	0	0	0	47
10A	NP	NP	0	0	0	0	0	0	0	36
10B	NP	NP	0	0	0	0	0	0	0	64
11A	NP	NP	0	0	0	0	0	0	0	78
11B	NA	NA	0	0	0	0	0	0	0	0
ICU1	100.00	0.00	3	0	0	0	0	0	3	3
ICU2	NA	NA	0	0	0	0	0	0	0	0
AMU1	NP	NP	0	0	0	0	0	0	0	262
AMU2	NP	NP	0	0	0	0	0	0	0	45
Ashwell	100.00	0.00	3	7	0	0	0	0	10	36
Barley	92.59	0.00	20	5	2	0	0	0	27	29
Pirton	90.91	0.00	6	4	1	0	0	0	11	51
Swift	NP	NP	0	0	0	0	0	0	0	189
Day Surgery Centre, Lister	100.00	0.00	7	0	0	0	0	0	7	98
Day Surgery Treatment Centre	100.00	0.00	22	0	0	0	0	0	22	58
Endoscopy, Lister	100.00	0.00	104	1	0	0	0	0	105	493
Endoscopy, QEII	100.00	0.00	20	2	0	0	0	0	22	42
Cardiac Suite	100.00	0.00	7	2	0	0	0	0	9	65
MEDICINE/SURGERY TOTAL	98.74	0.32	270	43	3	1	0	0	317	2229
Bluebell ward	100.00	0.00	4	2	0	0	0	0	6	118
Bluebell day case	NA	NA	0	0	0	0	0	0	0	0
Neonatal Unit	100.00	0.00	20	7	0	0	0	0	27	83
WOMEN'S/CHILDREN TOTAL	100.00	0.00	24	9	0	0	0	0	33	201
MVCC 10 & 11	100.00	0.00	10	4	0	0	0	0	14	53
CANCER TOTAL	100.00	0.00	10	4	0	0	0	0	14	53
TOTAL TRUST	98.90	0.27	304	56	3	1	0	0	364	2483

Continued over .....

Inpatients/Day by site	% Very good/good	% Poor/very poor	Very good	Good	Neither good nor poor	Poor	Very poor	Don't Know	Total responses	No. of Discharges
Lister	98.78	0.30	274	50	3	1	0	0	328	2388
QEII	100.00	0.00	20	2	0	0	0	0	22	42
Mount Vernon	100.00	0.00	10	4	0	0	0	0	14	53
TOTAL TRUST	98.90	0.27	304	56	3	1	0	0	364	2483

Accident & Emergency	% Very good/good	% Poor/very poor	Very good	Good	Neither good nor poor	Poor	Very poor	Don't Know	Total responses	No. of Discharges
Lister A&E/Assessment	96.43	0.00	24	3	1	0	0	0	28	6936
QEII UCC	NP	NP	0	0	0	0	0	0	0	2382
A&E TOTAL	96.43	0.00	24	3	1	0	0	0	28	9318

Maternity	% Very good/good	% Poor/very poor	Very good	Good	Neither good nor poor	Poor	Very poor	Don't Know	Total responses	No. eligible to respond
Antenatal	100.00	0.00	5	2	0	0	0	0	7	480
Birth	97.90	0.00	108	32	3	0	0	0	143	428
Postnatal	95.00	0.00	97	36	7	0	0	0	140	428
Community Midwifery	100.00	0.00	8	0	0	0	0	0	8	510
MATERNITY TOTAL	96.64	0.00	218	70	10	0	0	0	298	1846

Outpatients	% Very good/good	% Poor/very poor	Very good	Good	Neither good nor poor	Poor	Very poor	Don't Know	Total responses
Lister	93.75	6.25	26	4	0	1	1	0	32
QEII	97.83	2.17	30	15	0	0	1	0	46
Hertford County	100.00	0.00	11	0	0	0	0	0	11
Mount Vernon CC	100.00	0.00	39	7	0	0	0	0	46
Satellite Dialysis	96.67	1.67	46	12	1	1	0	0	60
OUTPATIENTS TOTAL	97.44	2.05	152	38	1	2	2	0	195

Trust Targets	% Would recommend
Inpatients/Day Case	96%>
A&E	90%>
Maternity (combined)	93%>
Outpatients	95%>
NP = Not provided	

# 2. Performance Data:

CQC Outcomes Summary

### Our CQC Registration and recent Care Quality Commission Inspection

The Care Quality Commission inspected eight of the core services provided by East and North Hertfordshire NHS Trust across Lister Hospital, the New Queen Elizabeth II (QEII) Hospital and Mount Vernon Cancer Centre, between 23 - 25 & 30 - 31 July 2019. The well led inspection took place from 10 - 11 September 2019. The Use of Resources inspection, which is led by NHS Improvement took place on 6 August 2019.

The inspectors focused on **Safety, Effectiveness, Responsiveness, Care and how well led services are** in eight core service lines:

#### At Lister Hospital CQC inspected:

- Surgery
- Critical Care
- Children's and young people
- End of life care
- Outpatient

#### At the **New QEII Hospital** CQC inspected:

- Urgent Care Centre
- Outpatients

#### At the Mount Vernon Cancer Centre CQC inspected:

- Medicine (MVCC)
- Radiotherapy (MVCC)
- Outpatients

At the July 2019 inspection, these core services were rated either as requires improvement or good.

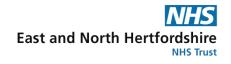
#### Summary of the Trust's Ratings

Our rating of the Trust stayed the same -requires improvement. We were rated as **good** for caring and effective and requires improvement for and safe, responsive and well led.

We were rated as **requires improvement** for use of resources

#### Ratings for the whole trust

Safe	Effective	Caring	Responsive	Well-led	Overall
Requires improvement →← Dec 2019	Good Dec 2019	Good → ← Dec 2019	Requires improvement → ← Dec 2019	Requires improvement → ← Dec 2019	Requires improvement → ← Dec 2019



	Safe	Effective	Caring	Responsive	Well-led	Overall
Lister Hospital	Requires	Good	Good	Requires	Requires	Requires
	improvement	r	→ ←	improvement	improvement	improvement
	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019
Queen Elizabeth II Hospital	Requires	Good	Good	Requires	Requires	Requires
	improvement	T	→ ←	improvement	improvement	improvement
	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Pec 2019
Mount Vernon Cancer Centre	Requires	Good	Good	Requires	Requires	Requires
	improvement	→ ←	→ ←	improvement	improvement	improvement
	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019	
Hertford County Hospital	Good	Good	Good	Good	Good	Good
	Mar 2016	Mar 2016	Mar 2016	Mar 2016	Mar 2016	Mar 2016
Overall trust	Requires	Good	Good	Requires	Requires	Requires
	improvement	r	→ ←	improvement	improvement	improvement
	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019

#### **Ratings for a combined trust**

	Safe	Effective	Caring	Responsive	Well-led	Overall
Acute	Requires	Good	Good	Requires	Requires	Requires
	improvement	r	→ ←	improvement	improvement	improvement
	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019	Dec 2019
Community	Good	Good	Outstanding	Good	Good	Good
	Mar 2016	Mar 2016	Mar 2016	Mar 2016	Mar 2016	Mar 2016

The CQC have issued a number of requirement notices and set out a number of areas for improvement - "Must Do's" and "Should Do's".

The requirement notices are:

- Regulation 12 HSCA (RA) Regulations 2014 Safe care and treatment
- Regulation 15 HSCA (RA) Regulations 2014 Premises and equipment
- Regulation 17 HSCA (RA) Regulations 2014 Good governance
- Regulation 18 HSCA (RA) Regulations 2014 Staffing

An action plan has been developed against all of these and was submitted to CQC on 22 January 2020. This will be monitored by the Quality Improvement Board, chaired by the Medical Director or Director of Nursing and reported to Board through the Quality and Safety Committee. A programme of internal and external inspections is in place to test and evidence progress and that the actions are embedded across the organisation.

# **Site Ratings**

# Lister Hospital

	Safe	Effective	Caring	Responsive	Well-Led	Overall
Urgent and emergency services	Good	Good	Good	Good	Good	Good
	July 2018	July 2018	July 2018	July 2018	July 2018	July 2018
Medical care (including older people's care)	Requires Improvement July 2018	Requires Improvement July 2018	Requires Improvement July 2018	Requires Improvement July 2018	Requires Improvement July 2018	Requires Improvement July 2018
Surgery	Inadequate	Good	Good	Requires Improvement	Requires Improvement	Requires Improvement
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019
Critical care	Good	Good	Good	Good	Good	Good
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019
Maternity	Requires Improvement	Good	Good	Good	Good	Good
	July 2018	July 2018	July 2018	July 2018	July 2018	July 2018
Services for children and young people	Requires Improvement December 2019	Good December 2019	Good December 2019	Good December 2019	Good December 2019	Good December 2019
End of life care	Good	Requires Improvement	Good	Requires Improvement	Requires Improvement	Requires Improvement
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019
Outpatients	Good	Good	Good	Good	Good	Good
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019
Overall	Requires Improvement	Good	Good	Good	Requires Improvement	Requires Improvement
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019

# **New QEII**

	Safe	Effective	Caring	Responsive	Well-Led	Overall
Urgent and emergency services	Requires Improvement December 2019	Good December 2019	Good December 2019	Good December 2019	Requires Improvement December 2019	Requires Improvement December 2019
Outpatients and diagnostic imaging	Requires Improvement December 2019	N/A	Good December 2019	Requires Improvement December 2019	Good December 2019	Requires Improvement July 2018
Overall		Good December 2019	Good December 2019	Requires Improvement December 2019	Requires Improvement December 2019	Requires Improvement December 2019



# Hertford County Hospital

	Safe	Effective	Caring	Responsive	Well-Led	Overall
Outpatients	Good	Good	Good	Good	Good	Good
	March 2016					
Overall	Good	Good	Good	Good	Good	Good
	March 2016					

# Mount Vernon Cancer Centre

	Safe	Effective	Caring	Responsive	Well-Led	Overall
Medical care (including older people's care)	Requires Improvement December 2019	Good December 2019	Good December 2019	Requires Improvement December 2019	Requires Improvement December 2019	Requires Improvement December 2019
End of life care	Requires Improvement	Good	Good	Inadequate	Requires Improvement	Requires Improvement
	July 2018	July 2018	July 2018	July 2018	July 2018	July 2018
Outpatients	Good December 2019	N/A	Good December 2019	Requires Improvement December 2019	Requires Improvement December 2019	Requires Improvement December 2019
Chemotherapy	Requires Improvement	Good	Good	Requires Improvement	Requires Improvement	Requires Improvement
	July 2018	July 2018	July 2018	July 2018	July 2018	July 2018
Radiotherapy	Good	Good	Good	Good	Good	Good
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019
Overall	Requires Improvement	Good	Good	Requires Improvement	Requires Improvement	Requires Improvement
	December 2019	December 2019	December 2019	December 2019	December 2019	December 2019

# **Community Health Services for Children, Young People and Families**

	Safe	Effective	Caring	Responsive	Well-Led	Overall
Community health services for children and young people	Good March 2016	Good March 2016	Outstanding March 2016	Good March 2016	Good March 2016	Good March 2016
	Good March 2016	Good March 2016	Outstanding March 2016	Good March 2016	Good March 2016	Good March 2016



# 2. Learning from Deaths Report

# East and North Hertfordshire

Agenda Item: 3.1

#### <u>TRUST BOARD - PUBLIC SESSION – 3 MARCH 2021</u> Learning from Deaths Report

Purpose of report and executive summary (250 words max):

Reducing mortality is 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 Programme.	It also incorporates information and data mandated under the National Learning from Deaths Programme.						
Action required: For information							
Previously considered by: Mortality Surveillance Committe QSC 15 December 2020	Mortality Surveillance Committee 9 December 2020						
Director: Medical Director	Presented by: Medical Director	Author: Mortality Improvement Lead					

Trust priorities	s to which the issue relates:	Tick applicable boxes
Quality:	To deliver high quality, compassionate services, consistently across all our sites	$\boxtimes$
People:	To create an environment which retains staff, recruits the best and develops an engaged, flexible and skilled workforce	
Pathways:	To develop pathways across care boundaries, where this delivers best patient care	$\boxtimes$
Ease of Use:	To redesign and invest in our systems and processes to provide a simple and reliable experience for our patients, their referrers, and our staff	
Sustainability	To provide a portfolio of services that is financially and clinically sustainable in the long term	

Does the issue relate to a risk recorded on the Board Assurance Framework? (If yes, please specify which risk)

No

Any other risk issues (quality, safety, financial, HR, legal, equality):

Detailed on page 1 of report

Proud to deliver high-quality, compassionate care to our community

## SECTION 1: LEARNING FROM DEATHS REPORT SUMMARY

#### **1.1 Introduction**

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.

The report has been approved by the Mortality Surveillance Committee.

The transition from Dr Foster to CHKS as a reporting source has now been completed. It should be noted that the CHKS figures cannot be compared with past data from Dr Foster, however the trends should be similar in both sets of data.

Further information on the key metrics, developments and current risks summarised on this page can be found in Sections 2 and 3, together with Appendix 1.

#### 1.2 Key metrics

Table 1 below provides headline information on the Trust's current mortality performance.

Metric	Result
Crude mortality	Crude mortality is 1.37% for the 12 month period to October 2020 compared to 1.25% for the latest 3 years.
HSMR: (data period Sep19 – Aug20)	HSMR for the 12 month period is 83.07, 'First quartile'.
SHMI: (data period Jul19 – Jun20)	Headline SHMI for the 12 month period is <b>90.03</b> 'as expected band 2'.
HSMR – Peer comparison	ENHT is ranked 3rd (out of 9) within the Model Hospital list* of peers.

\* We are comparing our performance against the peer group indicated for ENHT in the Model Hospital, rather than the purely geographical regional group we used to use. Further detail is provided in 2.2.3.

## 1.3 Headlines

- COVID-19
- HSMR has remained stable and is in the first quartile
- SHMI is stable in the 'as expected band' following a period of sustained reduction
- Medical Examiners: pilot commenced 1 October
- Mortality Review Tool development/Datix IQ: implementation work has commenced
- Regular on-going mortality monitoring via Mortality Surveillance Committee, Quality and Safety Committee and Board.

### 1.4 Current tasks

Table 2 below summaries key risks identified:

Risks	Report ref (Mitigation)
COVID-19	2.1
7 day service	2.6.1
Care bundles	2.6.2
Medical Examiner Introduction	2.6.3
Mortality Review – need for content/IT development	(3X)////////////////////////////////////
Mortality module incorporation onto Datix iCloud platform	(3N)////////////////////////////////////
Severe Mental Illness – Identification/flagging of patients	3.2.3

# **SECTION 2: MORTALITY PERFORMANCE**

## 2.1 COVID-19

### 2.1.1 COVID-19 mortality data

The first COVID-19 death reported in the Trust occurred on 19 March 2020. Figure 1 shows subsequent deaths by week up to 08 November 2020. The dates shown are 'week-ending' dates. This chart shows our first local peak occurred week ending 5 April 2020. The first death in the second wave occurred on 21 October. From this date to 30 November a total of 24 patients have sadly died.

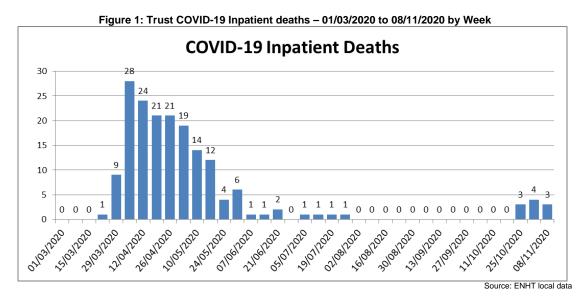
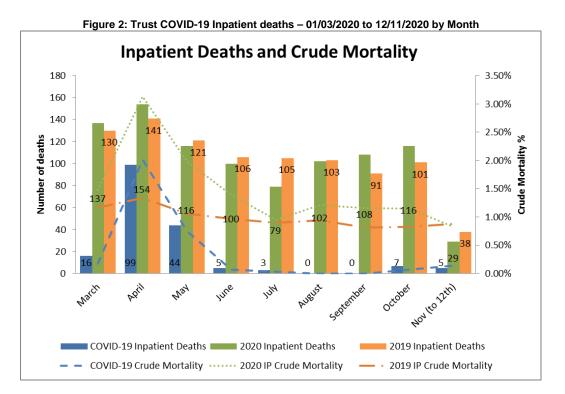


Figure 2 below shows COVID-19 deaths relative to total Trust in-patient deaths, with a comparison to last year's data. It also indicates the associated crude mortality rates. After a break in deaths during August and September, a number of deaths have been recorded in October and November.

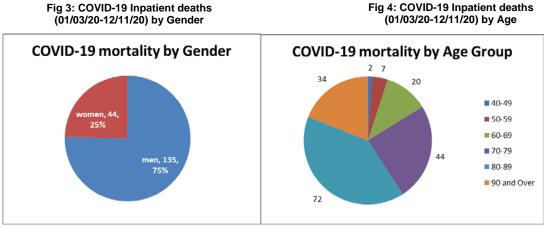


Please note that the COVID-19 Crude Mortality has been calculated from the 2020 monthly discharges (and is not a proportion of the COVID-19 related discharges). This data has been taken from our ENHT data warehouse.

The multi-layered effects of the COVID-19 pandemic will make meaningful analysis and comparisons regarding mortality data challenging. To date our local data has shown the following trends.

There were 179 COVID-19 Inpatient deaths at the trust from 01 March 2020 to 12 November 2020 (latest data available at time of writing – 13 November 2020), this figure includes both patients who tested positive for COVID-19 and patients who had a clinical assessment of COVID-19.

Figures 3 and 4 show that our local findings regarding those patients worst impacted by the virus are broadly in line with nationally reported outcomes, namely; that significantly more men than women die from the disease and that the elderly are worst hit.



Source: ENHT local data

Figure 5 does not demonstrate a bias towards the BAME population, but this may be a reflection of the demographics of the Hertfordshire region.

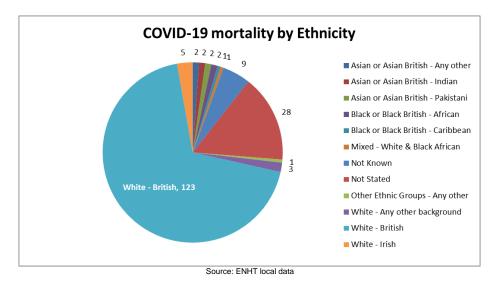


Figure 5: Trust COVID-19 Inpatient deaths - 01/03/2020 to 12/11/2020 by Ethnicity

#### 2.1.2 COVID-19 and mortality review

During the initial response to COVID-19 all but priority mortality reviews were suspended to allow clinicians to focus on the requirements of the pandemic. As we entered our Restart Programme, our standard review process was resumed.

In additional to our BAU service, in order to better understand the impact of COVID-19, two specific cohorts of patients have been identified for further scrutiny:

- i) COVID-19 patients who died on a readmission to hospital within 30 days of discharge,
- non-COVID patients who died in the community within 30 days of ii) discharge.

For the first of these, the Lead Respiratory Mortality Reviewer was asked to undertake mortality reviews of 30 patients identified as having died of COVID on a readmission to hospital within 30 days. This review is now complete. Summary detail will be provided to the Mortality Surveillance Committee in December for discussion.

The second review is still in progress in collaboration with the Coding department.

Subject to winter pressures, it is intended that the outputs of these reviews will be available in time for a focussed look at COVID mortality one year on from the start of the pandemic, in the next report in March 2021.

## 2.2 Key metrics

2.2.1 Trust key metrics overview

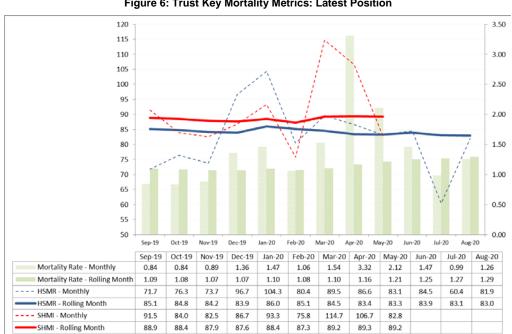


Figure 6: Trust Key Mortality Metrics: Latest Position

The chart above shows the Trust's latest in-month and rolling 12 month trend for the three key mortality metrics: Crude mortality, HSMR and SHMI. This shows that the rolling 12 month position has remained relatively stable for HSMR and SHMI, however in-month HSMR decreased in July 2020 only to jump straight back up in August 2020.

**Crude mortality:** CHKS compares performance of crude mortality and reports that the average national crude in-patient mortality (for HES Acute trusts, all admissions excluding well babies) is 1.43%, and is 1.52% for the Model Hospital peer group for the twelve months to August 2020. This compares to 1.29% within ENHT for the same period. The Trust's locally recorded crude mortality rate, stands at 1.32% for the latest twelve months to October 2020.

**HSMR:** Our rolling 12 month HSMR for the last 6 months has remained broadly stable, with only small fluctuations seen. 83.07 was reported for the latest period (September 2019 to August 2020), compared to 83.53 for the previous release June 2019 to May 2020.

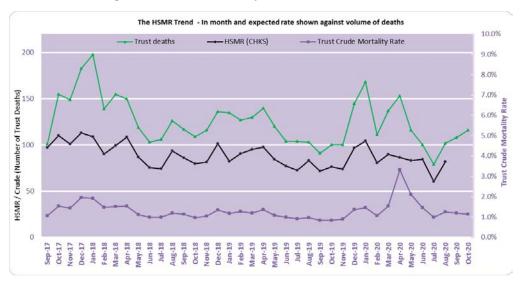
**SHMI:** While figure 6 above from CHKS data shows SHMI to February 2020 (89.2) NHS Digital has now refreshed to show the rolling 12 months to June 2020. It reports the Trust's SHMI currently standing at 90.03 for this period. This remains in the 'as expected' range (at the best performing end).

From the NHS Digital July 2020 publication (March 2019-February 2020) onwards, COVID-19 activity has been excluded from the SHMI. It was noted that the SHMI is not designed for this type of pandemic activity and the statistical modelling used to calculate the SHMI may not be as robust if such activity were included. Activity that is being coded as COVID-19, and therefore excluded, is monitored in a new contextual indicator 'Percentage of provider spells with COVID-19 coding'. For the July 2019-June 2020 SHMI calculation, 0.9% of the Trust's spells were excluded.

### 2.2.2 Trust In-month trend (crude/HSMR)

Figure 7 below provides the latest available in-month position, not only for crude and HSMR mortality rates, but also volume of deaths. The peak of the COVID-19 outbreak is shown by the spike in number of deaths in April 2020. The number of deaths in the summer months has fallen, however this has increased in the last three months. It should be noted that the Crude Mortality rate has not followed closely as there has been more inpatient activity in September and October.

The HSMR indicator partially excludes COVID-19 patients from the methodology as patients with a primary diagnosis of COVID-19 (in the first episode or second episode if the first contains a primary diagnosis of a sign or symptom) are placed in CCS group '259 - Residual codes; unclassified' and this is not one of the 56 CCS groups included in the HSMR model. With relatively few COVID-19 deaths in June to August this year, the HSMR line is following the Trust deaths trajectory for these months.

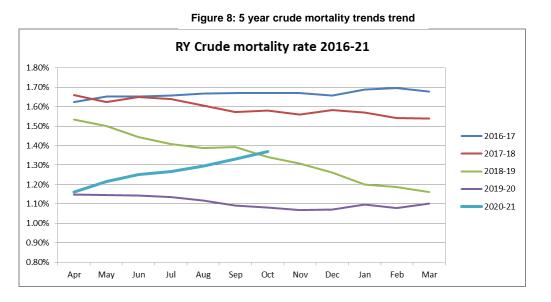


#### Figure 7: Trust Crude Mortality/HSMR latest in-month trend

19. Data Pack.pdf<sup>3.1</sup> LfD Report (QSC) Dec20 FINAL

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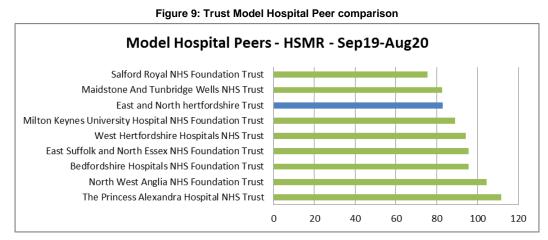
Figure 8 shows the trend in crude mortality rates over recent years. While this provides a good indication of the improving picture up to February 2020, it should be borne in mind that it has not been possible to use data solely from one source. This is due to the need for rolling year calculations to be based on changing data sources (pre-Lorenzo, our data warehouse [EDW] and most latterly CHKS).



The recent increases in rolling year crude mortality rate reflects the number of deaths from the COVID-19 outbreak coupled with the reduced inpatient activity at the Trust during March-October 2020.

The observed number of deaths within the risk model for HSMR is the greatest factor determining the overall score for an organisation which means that crude mortality can be used as a useful predictor of coming HSMR performance. However, given the treatment of COVID-19 patients in the HSMR methodology (detailed above), there may be less of a correlation seen during the COVID period.

## 2.2.3 Trust HSMR peer comparison



For the purposes of performance assessment we have adopted the peer group indicated for ENHT in the Model Hospital framework, in place of the geographical East of England group of hospitals. It was felt that this should provide a better indication of performance. Figure 9 above shows how well placed we continue to be within this group.

# 2.2.4 Divisional HSMR performance

	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Trust
Cancer (Spec)	0.0	65.4	0.0	78.7	45.6	74.4	62.0	0.0	62.4	0.0	0.0	42.0	0.0	40.2
Clinical Support Services (Spec)	104.9	24.4	0.0	0.0	57.7	0.0	31.7	0.0	0.0	37.4	0.0	0.0	0.0	12.0
Medicine (Spec)	86.2	75.9	81.3	77.2	99.8	107.4	83.8	89.2	89.5	84.0	91.3	64.0	88.2	86.8
Surgery (Spec)	57.8	59.5	91.3	72.4	86.0	123.4	66.9	121.8	107.9	116.2	64.5	62.2	65.7	86.1
Women's & Children's (Spec)	0.0	0.0	0.0	0.0	93.1	0.0	0.0	0.0	0.0	0.0	100.7	0.0	0.0	18.1
Trust	83.0	71.7	76.3	73.7	96.7	104.3	80.4	89.5	86.6	83.1	84.5	60.4	81.9	83.1
Source: CHKS (scorecard alerts coloured; Specialty on Discharge)														

Table 3: Monthly Trust and Divisional HSMR September 2019 to August 2020

Table 3 shows Trust and Divisional monthly HSMR performance for the latest rolling 12 month period to August 2020. The CHKS red and amber alerts coding has been used to show HSMR above the 75<sup>th</sup> percentile Model Hospital peer group value, with red being statistically significant and amber not statistically significant.

### 2.2.5 SHMI seven year journey

Following the publication of Robert Francis's report into care at Mid Staffordshire NHS Foundation Trust in February 2013, Sir Bruce Keogh led a review of 14 Trusts that had high mortality rates. In July 2013 eleven of these trusts were put into special measures. At the time we narrowly missed that fate.

Seven years on, a comparison of the reduction in our SHMI, in comparison to those 11 trusts, serves as a positive reminder of the improvement we have achieved. Detail is provided below in figure 10:

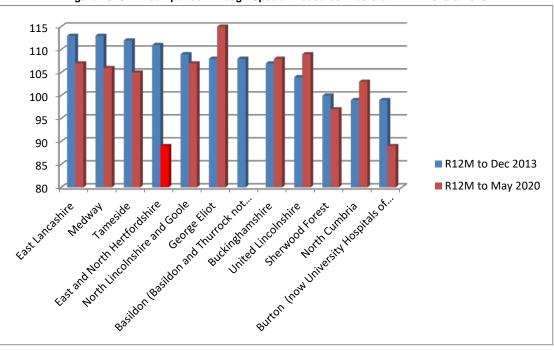


Figure 10: SHMI comparison: Keogh Special Measures Trusts & ENHT: 2013 & 2020

### 2.3 Key quality measures

It is important to triangulate mortality data with other quality measures to give a balanced perspective on the quality of care provided by the Trust.

Table 4 below shows HSMR/SMR, together with average Length of Stay and Readmissions within 28 days. Length of Stay is an average of Bed days (excluding

well babies, regular attenders or renal dialysis patients) by Spells. Using CHKS, Readmissions are spells where the patient was readmitted as an emergency within 28 days of the discharge of previous admission, and this is shown as a percentage of total spells (excluding well babies, regular attenders or renal dialysis patients). The arrows show direction of change compared to the previous report (June 2019 to May 2020).

The amber and red alerts are relative to peers in our Model Hospital peer group.

	Trust To	tal	Electiv	e	Non-Elective	
HSMR	83.1	$\checkmark$	77.4	$\checkmark$	83.1	$\checkmark$
SMR	86.2	$\checkmark$	76.1	$\checkmark$	86.3	$\leftrightarrow$
Average Length of Stay	1.8	$\leftrightarrow$	0.2	$\leftrightarrow$	3.6	$\leftrightarrow$
Readmissions within 28 days (%)	8.9%	↑	4%	↑	14.5%	1

Table 4: Key Quality Measures September 2019 – August 2020

Source: CHKS (scorecard alerts coloured)

### 2.4 Mortality alerts

## 2.4.1 CQC CUSUM alerts

As previously reported, in March 2018 the Dr Foster Unit at Imperial College alerted the CQC to the Trust's CUSUM alerts for Septicaemia. In November 2018, following a request for further information, we provided a report to the CQC detailing the findings of our internal investigation. One focus of the investigation was an in-depth review of sepsis coding following the changes to national protocols. This resulted in significant changes being made to realign our coding with our new understanding of the requirements, with supporting training given to ensure a standardised approach moving forward. Since this time the CQC has continued to monitor the situation via its regular Engagement meetings with the Trust.

While the latest refresh of CHKS shown in figure 11 below, shows the Trust well placed compared to our national peers, significant fluctuations have been seen in our recent in-month data, with HSMR 99.4, 181.2 and 83.95 reported for Jun 20, Jul 20 and Aug 20 respectively. We continue to keep a close eye on sepsis mortality, with updates provided to the Mortality Surveillance Committee.

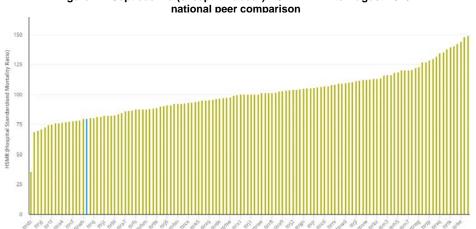


Figure 11: Septicaemia (except in labour) HSMR R12M to August 2020:

Headline door to needle time information has been provided below.

Metric	Target (per ¼)	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20
Inpatient							
Sample Size	50	NA	4	10	6	4	17
Antibiotics Within 1 Hour of Red Flag	90%	NA	0%	60%	67%	66%	50%
Average Time to Receiving Antibiotics	60 mins	NA	195 mins	41 mins	72 mins	69 mins	112 mins
Emergency							
Sample Size	50	NA	4	17	19	37	58
Receiving Antibiotics Within 1 Hour of Red Flag	90%	NA	50%	50%	63%	97%	73%
Average Time to Receiving Antibiotic	60 mins	NA	59 mins	40 mins	62 mins	46 mins	60 mins
Sepsis 6 Bundle Compliance	90%	NA	0%	35%	26%	32%	25%

The data reflects the challenging times seen throughout the COVID period, not least due to competing priorities, especially regarding staff allocation, as the below Sepsis staffing schedule for this period shows:

Name	Position	<u>Nov-19</u>	<u>Dec-19</u>	<u>Jan-20</u>	<u>Feb-20</u>	<u>Mar-20</u>	<u>Apr-20</u>	<u>May-20</u>	<u>Jun-20</u>	Jul-20	Aug-20	<u>Sep-20</u>	<u>Oct-20</u>	<u>Nov-20</u>
Anne Hunt	B7 WTE 1	END												
Alison Anderson	B7 WTE 0.8	START					ENT TO CCU/ /ID-19 PANDE						SECONDM WINTE	ENT TO 8BS R WARD
Marianna Felli	B7 WTE 1													START DATE?
Alison Anderson	B6 WTE 0.8	END												
Anna Avards	B6 WTE 0.6						SECOND	ED TO RHEU COVID-19	MAYTOLOGY PANDEMIC	DURING		MATERN	ITY LEAVE	
Eleanor Buyoc	B6 WTE 0.3	START				SECO		ED YELLOW	DURING CO	VID-19 PAND	EMIC	END		
Jack Burt	B6 WTE 0.4			START		SE	CONDMENT	TO AMU-2 SC	DUTH/RSU D	URING COVII	D-19 PANDEN	lic		
Caroline Meredith	Sepsis Consultant	END												
Yvonne Barlow	Sepsis Consultant				START									

Table 6: Sepsis staffing: Nov-19 to Nov-20

Despite these capacity issues, initiatives aimed at improving the service continue, including:

- Teaching via Starleaf
- Working with ED developing blood culture policy
- Notice boards to show data findings for ED and inpatients
- Improving the sepsis module on NerveCentre
- Providing post-discharge guidance to patients with sepsis.

### 2.4.2 Other external alerts

#### National Hip Fracture Database (NHFD) mortality alert (August 2019)

Last point of concern was late 2018/early 2019 where the mortality rate climbed above the lower confidence interval.

Subsequently it came down throughout 2019 and was briefly below national average. It started to go up in early 2020 but increased significantly during the 1st COVID-19

lockdown period. It peaked at an adjusted rate of 11.5%. While it looks like the peak has been passed, and the rate is lowering, it will take several more months of data to show that convincingly.

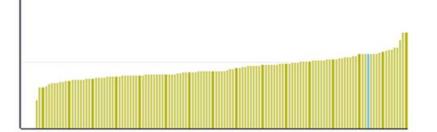
The peak in the NOF "COVID" mortality was significantly higher than the NHFD mean. However, the NOF Lead believes there are clear and predictable reasons why this happened:

- 1. In March and April there was no routine testing of patients for COVID. It appears there was an outbreak amongst staff and patients during this time. There are publications already showing how badly NOF patients with COVID fare, and our experience demonstrates this.
- 3. During the first COVID wave, the normal NOF care was essentially dissembled. Half of the NOF ward was closed, two key consultants were redeployed and many of our patients were scattered across the hospital. The situation was reminiscent of the historical situation ten years ago before the Service was brought together. The Service is desperate to try to maintain its usual practice through a second wave.
- 4. There has been a clear drop in performance in terms of individual patient delays to theatre, mainly due to capacity. In the past we have been able to 'mop up' by breaking into elective theatre but that wasn't possible during the peak and is starting to become an issue again.

The unique situation faced this year makes it difficult to discuss factors / trends, beyond the points made above. There is positive news in the form of a replacement for the Service's longstanding middle grade and a new anaesthetic consultant to reinvigorate that side of practice. However, it is likely to take some time for potential benefits to be observed.

#### National Stroke Audit: Mortality Alert (January 2020)

- We were contacted by the Sentinel Stroke National Audit Programme (SSNAP) in January 2020 advising that while our position was not above the limit of 3 standard deviations from predicted mortality, and we were therefore not classified as a mortality outlier, we were 'quite close' to the threshold
- Although there was no formal requirement to act, a Chief Executive response was provided outlining the assurance work already undertaken and indicating that further work would follow to ensure no further opportunities for learning and improvement had been missed
- Collaborative work is underway between Stroke and Coding aimed at creating a regular monitoring system
- In the meantime, while not an outlier, Stroke mortality does remain high relative to the national average and this continues to be monitored.



#### Fig 12: Stroke HSMR R12M to Sep-20: National Comparison

#### National Emergency Laparotomy Audit (NELA)

November saw the publication of the National Emergency Laparotomy Audit – Sixth Patient Report covering procedures carried out between December 2018 and November 2019. Data submitted for this audit has shown significant improvement for the Trust in multiple areas, with our adjusted mortality rate reducing from 13.0 to 10.3 in comparison to the previous year.

At the same time the impact of COVID has meant that the actions that the NELA team wanted to have in place following the AHSN February 2020 peer review, are only now being realised:

- We have now established and extended the NELA team to include anaesthetic and radiology leads and data coordinator. In future it is hoped that a member of the medical/elderly care team will also be included. Efforts to achieve this are currently being hampered by a number of issues including a lack of funding to support the process, with consequent likely negative impact on length of stay and mortality for these patients
- An escalation policy has been established with the NELA data coordinator to make sure all records are completed in a timely manner and that emergency general surgical activity is monitored on a weekly basis to ensure all emergency procedures meeting NELA criteria, are appropriately recorded in the database
- NELA data presentation is being established as a regular/permanent item for both anaesthetic and surgical RHDs
- NELA data will be published within the Trust using a poster from the NELA website. Soon NELA data will be available on also be available on Qlikview to facilitate the monitoring of measurers and outcomes and provide monthly updates
- The current lack of reporting of other emergency surgical procedures meeting NELA criteria, and in some cases acceptance of high risk cases where Emergency Laparotomy should possibly have been considered futile, is thought to be contributing to the persisting reported elevated mortality rate. The NELA team is focussed on increasing awareness of the need to record all emergency surgical procedures meeting NELA criteria and to embed a multidisciplinary approach when considering Emergency Laparotomy for high risk patients. Both actions are defined in the Emergency Laparotomy pathway already in place
- The low percentage of emergency CT scan reported by consultant preoperatively is thought to be incorrect. There is a discrepancy between reporting on ICE and PACS. The Radiologist Lead is reviewing all records entered since December 2019 to correct this before the closure of the year in Jan 2021
- Work is under way to highlight requests for CT scan within the Emergency Laparotomy pathway on ICE in order to prioritise the conduct and reporting of these within 1-2 hours
- The actual consultant anaesthetic presence is felt to be higher than what is currently being recorded due to incorrect entries in the database. The anaesthetic lead is currently reviewing these records. Additionally, it has been noted that when the consultant anaesthetist was not present, a senior anaesthetic doctor (SAS or post-CCT) was in fact present

• Every 3 months the NELA mortalities will be reviewed against the standard of care recommended by NELA within the mortality committee meeting with attendance from the local NELA leads.

As we continue to face the challenges presented by the COVID pandemic, every effort is being made to maintain the focus on important improvement work.

#### 2.4.3 HSMR CUSUM alerts

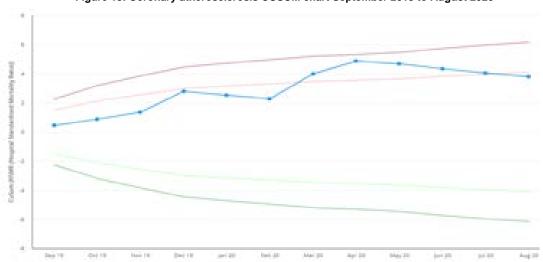
From CHKS, HSMR CUSUM alerts have been shown for the following five CCS groups for the latest rolling year to August 2020 (Amber alert: 95% detection threshold; Red alert: 99.7% detection threshold), with Table 7 showing the CUSUM alerts sorted in descending order of "Excess Deaths".

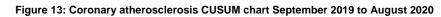
	Relative Risk	Observed Deaths	Expected Deaths	"Excess" Deaths
100 - Acute myocardial infarction	146.95	67	46.0	21.40
38 - Non-Hodgkin`s lymphoma	157.73	17	10.8	6.20
101 - Coronary atherosclerosis and other heart disease	190.34	8	4.2	3.80
151 - Other liver diseases	128.19	14	10.9	3.08
150 - Liver disease; alcohol-related	110.06	29	26.4	2.65

Table 7: HSMR CUSUM Alerts September 2019 to August 2020

Source: CHKS (CUSUM alerts coloured)

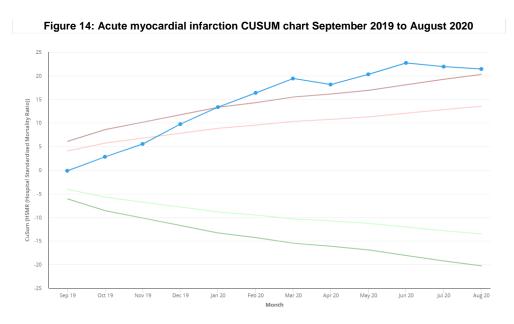
Figure 13 shows the Trust HSMR CUSUM for Coronary atherosclerosis and other heart disease has improved since the last report when it was reported that the second upper control limit (three standard deviations) had been breached.





Previous work to understand the underlying causes of the coronary atherosclerosis alert showed a number of deaths which had been incorrectly coded, with appropriate amendments made. While the number of deaths involved is relatively small, the relative percentage of excess deaths remains high.

Figure 14 below shows the Trust HSMR CUSUM for Acute myocardial infarction with a red alert for the 12 month period to August 2020 as it has breached the second upper control limit (three standard deviations).



A coding review of non-Hodgkin's Lymphoma did not give rise to concerns. A request has been made for a similar review of the liver diagnoses, the outputs of which are awaited.

### 2.4.4 SHMI outlier alerts

Table 8 shows the SHMI outlier alerts by SHMI group according to CHKS (Amber alert: lower confidence limit above national average; Red alert: lower confidence limit in upper quartile).

	SHMI	Observed Deaths	Expected Deaths	"Excess" Deaths
58 - 101: Coronary atherosclerosis and other heart disease	232.09	13	5.60	7
56 - 98,99: Hypertension	298.92	7	2.34	5
			Source: Cl	KS (alerts coloured

As various elements of the Cardiology diagnoses basket have continued to alert over the last year, further investigation of the underlying causes has been agreed with the Cardiology Clinical Director. Learning will be reported in due course.

#### 2.5 Specific actions to address high mortality conditions

Mortality Alerts meetings, chaired by the Medical Director, are usually held monthly to review HSMR/SHMI CUSUM/outlier alerts, with agreed actions feeding into the Mortality Surveillance Committee. While Alerts meetings have been suspended during the COVID period, monitoring and reporting to the Mortality Surveillance Committee has continued.

The HSMR/SHMI trends of alerting groups are tracked. Investigation usually starts with coding reviews. Where concerns or uncertainty persist Specialty clinical reviews are requested. A watching brief is maintained until there is assurance regarding performance. When the number of deaths is very small, or the diagnosis group consists of a number of sub categories, the situation may be monitored before action is taken.

## 2.6 Associated trust initiatives

#### 2.6.1 Seven day services

The Trust continues to work towards 7 day working and fully achieving the Keogh standards set out in the report NHS Services, Seven Days A Week. Originally ENHT was confirmed as being in the tranche of trusts tasked with achieving compliance against the four prioritised standards by the end of March 2018. Nationally it has now been indicated that all Trusts must be compliant with these standards by 2020. The four prioritised standards are:

- Standard 2: Time to Consultant Review
- Standard 5: Access to Diagnostics
- Standard 6: Access to Consultant-directed Interventions
- Standard 8: On-going Review.

To date the Trust has not achieved compliance with the four prioritised standards.

Following the development and submission of speciality level business cases, a clinical Seven Day Service Investment Review Panel was held on 3rd March to prioritise investment recommendations for the delivery of seven day services in 2020/21. The membership of the panel consisted of Divisional Chairs, Divisional Directors and colleagues from corporate departments such as finance and HR. The recommendations were due to be presented to the Executive Board for approval, however due to ongoing contract negotiations with Commissioners and the timing of the COVID-19 pandemic, this has not happened. Seven Day Service steering group meetings have been stepped down to operationalise the pandemic response. The plans developed by the divisions will contribute to the wider Trust-wide portfolio to deliver effective and sustainable services during the Trust recovery phase and beyond.

### 2.6.2 Care bundles

Our work to improve the use of available care bundles has been strongly supported by the CCG via the Mortality Review Group. Following the establishment of the Medical Director Office, discussion will take place to consider how best to provide Director level clinical support to drive this work forward.

In the meantime there are already quality improvements underway regarding key care bundles such as Sepsis, AKI and Pneumonia. Sepsis and AKI work has continued during the COVID period, albeit in a different shape.

### 2.6.3 Medical Examiner

As previously reported a team of Medical Examiners has now been recruited from within the Trust's existing consultant body and includes a Lead and Deputy, and multi-disciplinary representation. The Medical Examiner function is a process which sits outside the normal structure of the Trust and is responsible to the Medical director and the Regional Lead Medical Examiner structure. At present during the initial phase of introduction the process is non-statutory but will be a statutory requirement in next year.

The Lead Medical Examiner has continued to work towards the introduction of the service. However, the planned pilot start date of 1 March 2020, was postponed due to the COVID-19 pandemic. Despite this fact the Medical Examiners have liaised with

the Bereavement team throughout the crisis to give advice regarding death certification.

In July 2020 suitable office space to house the team was finally identified. A new target date for commencement of the Medical Examiner service of 1 October 2020 was set, allowing for appropriate preparation/settling in time. The Medical examiner function started on 1 October and is at present reviewing deaths in a small number of specialities. It is hoped to roll the process out to all deaths in the New Year.

As previously reported, the update from NHS Improvement in June 2019 highlighted the need for close collaboration between the Medical Examiner function and Learning from Deaths programme, with Medical Examiners being responsible for flagging cases warranting further review. This required interaction will be taken into account both at the outset of the Medical Examiner introduction and as plans progress for the migration of the Trust's mortality review process to the Datix iCloud platform.

### 2.6.4 Coding/data quality

The heads of both Coding and Data Quality continue to drive forward quality improvement initiatives. These are not only of direct significance regarding the provision of better quality information, but are also resulting in greater engagement by Clinicians as confidence in data provided to them increases. The seeds of this cultural shift continue to support future improvements.

COVID-19 classification has regular updates from the NHS Classifications department regarding latest WHO guidance. Clinical Coding takes account of all new guidance, incorporating it into relevant software to guide clinical coding staff in the correct assignation of ICD-10 codes. Clinical Coding also now manages the Independent sector activity recording on Lorenzo with two dedicated staff members. There is a good relationship between the Trust and Independent sector and where queries are escalated act immediately.

Clinical Coding continues to monitor and validate the Trust coded data.

### **SECTION 3: LEARNING FROM DEATHS**

#### 3.1 Mortality case record review process and methodology

Following the decision to adopt the Datix iCloud platform to support our Clinical Governance framework, initial background technical implementation work has been completed. The next phase of implementation is now underway with detailed discussions between Datix and the governance and quality leads regarding development needs of individual components of the system.

Of significant concern regarding the mortality module it the Trust's current intention not to link the Datix iCloud platform with Lorenzo. This represents a significant backwards step for mortality, as the existing mortality audit tool, despite its dated IT platform, has always linked with Lorenzo, and before that PAS, to autofill significant amounts of data.

Central to concerns is the potential derailment of hopes to incorporate the Medical Examiner process onto the system. Furthermore, the additional time to complete is not seen as an effective use of consultant resource and it is feared that the requirement for multiple entries of patient data across the system will increase the potential for error, duplication and undermine effectiveness.

This lack of systems' integration seems to go against the ethos of "Ease of Use", one of the Trust's five main strategic aims. In November, the Mortality Surveillance Committee moved to formally escalate its concerns regarding this issue. The outcome of this is awaited.

### 3.2 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. In this report data has been provided for both quarter 3 and quarter 4.

#### 3.2.1 Learning from deaths dashboard

The National Quality Board provided a suggested dashboard for the reporting of core mandated information. This is currently being used and is attached at Appendix 1.

It should be noted that for cases where Areas of Concern are raised, the current lapse in time between the death and completion of Stages 1, 2 and 3 of the review process, means that the avoidability of death score is often not decided in the same review year. This should be borne in mind when viewing the data contained in the dashboard at Appendix 1, which only details the conclusion details for 2020-21 deaths which can appear to skew the data. Therefore for the sake of transparency and robust governance during Q2 it should be noted that 1 ACON was concluded where the Mortality Surveillance Committee agreed an avoidability of death score of less than 3 (irrespective of the year the death occurred in).

ID	Year of death	Serious Incident	Avoidability score	Avoidability definition						
-	-	-	1	Definitely avoidable						
ACON 507	2020-21	Yes	2	Strong evidence of avoidability						
-	-	-	3	Probably avoidable: more than 50-50						

#### Table 9: Q2 2020-21 Concluded ACONs: Avoidability Score ≤3

This case has been investigated by the Patient Safety team as a Serious Incident. A remedial action plan has been put in place commensurate with the severity of the incident and detailed information provided in the Serious Incident report submitted to the Quality and Safety Committee.

In addition to agreeing on the avoidability of death, the Mortality Surveillance Committee now also makes an independent assessment of the quality of care received by the patient. This assessment is based on the following scale, taken from the PRISM mortality review model:

Quality of Care Rating (PRISM model)	Definition
A	Excellent
В	Good
С	Adequate
D	Poor
E	Very poor

#### Table 10: Concluded ACONs: Quality of Care Rating Scale

This report will detail concluded ACONs where the quality of care was assessed as D/E.

Quality of Care Rating	ID	Serious Incident
D	ACON 477	No
	ACON 507	Yes
E	ACON 500	No

From the above table it can be seen that of the 3 cases where care was considered to have been poor or very poor, 1 had been raised and investigated as Serious Incidents.

In the 2 cases that had not been considered as a Serious Incident, one concern related to the lack of response from the surgical team to repeated beeps and a failure to escalate this.

The other case related to a patient with a Learning Disability, which was not recognised until the penultimate admission. The main concern was not in relation to the patient's final admission but the multiple admissions in the months prior to death. The Committee felt that although the admissions were unavoidable, there was a lack of continuity of care with a number of admissions under a variety of specialties. The Committee felt it would be beneficial for a process to be developed when a patient has repeated admissions that would trigger the development of a treatment plan for that patient.

Table 12 below provides a year to date summary of concluded ACONs indicating both avoidability of death and quality of care ratings.

Apr-Nov 2020-21: 37 concluded ACONs discussed by Mortality Surveillance Committee				
Avoidability of Death Rating	Definition	SI/RCA detail		
1	Definitely avoidable	1 (SI)		
2	Strong evidence of avoidability	7 (6 SIs, 1 RCA)		
3	Probably avoidable, more than 50-50	1 (SI)		
4	Possibly avoidable, but not very likely, less than 50-50	5 (2 SI, 1 RCA)		
5	Slight evidence of avoidablity	12 (2 SI, 1 RCA)		
6	Definitely not avoidable	11		

#### Table 12: Year to date concluded ACONs ratings

Quality of Care Rating	Definition	SI/RCA detail
Α	Excellent	0
В	Good	4
С	Adequate	9
D	Poor	19 (8 SIs, 2 RCAs)
E	Very poor	5 (4 Sis, 1 RCA)

It is intended that the creation of a more useful dashboard will form part of the process developments alluded to in 3.1 above.

As the current dashboard does not cover all the data that the national guidance requires, the additionally mandated detail is provided below.

### 3.2.2 Learning disability deaths

т	Table 13: Q2 Learning Disability Deaths				
Jul-20 Aug-20 Sep-20					
Learning disability deaths	0	0	1		

In Q1 1 death occurred of a patient with a learning disability. This has been reported to the national LeDeR programme. It has also undergone a regular mortality review. The reviewer did not raise concerns and believed the death to have been unavoidable. A copy of the review has been provided to support the local external mortality review.

#### 3.2.3 Severe mental illness deaths

The learning from deaths guidance stipulates that Trusts must have systems in place to flag patients with severe mental health needs so that if they die in an Acute Trust setting their care can be reviewed and reported on. No clear indication was given in the national guidance regarding what definition should be attached to the term 'severe mental illness'.

As previously reported, following discussions with our expert mental health colleagues at Hertfordshire Partnership University NHS Foundation Trust (HPFT), we decided to base our criteria for mortality review on the 'red flags' detailed in the national guidance for NHS mental health trusts, which was drawn up by the Royal College of Psychiatrists (RCPsych) in November 2018.

Internal approval has been given to include a supporting alert on Lorenzo. Further work will be required prior to the alert being activated, including creation of a supporting SOP to ensure there is clarity regarding identification of relevant patients and use of the alert. This was to be taken forward via the 'Treat as One' Task and Finish Group. Progress has been limited due to COVID.

Additionally, now that clarity has been gained as to which diagnoses should be considered for this cohort of patients, a regular report of deceased patients has been devised by the Business Information team but not finalised. This will not only include patients with Lorenzo flags, but will also use the relevant ICD10 codes recommended by HPFT.

Unfortunately, progress via the 'Treat as One' Task and Finish Group and Information report has stalled due to COVID-19 and will need to be resumed. One death of a patient with severe mental illness was identified in Q2.

	Table 14:	Q2 Severe	Mental	Illness	Deaths
--	-----------	-----------	--------	---------	--------

	Jul-20	Aug-20	Sep-20
Severe mental illness	0	0	1
deaths	Ŭ	Ŭ	•

The one patient identified, died following a cardiac arrest. While neither the mortality review nor resuscitation review raised concerns, when it was discussed by the SI Panel, additional information was requested regarding VTE management as the post mortem had identified pulmonary embolism as the cause of death. The outcome is awaited.

## 3.2.4 Stillbirth, children and maternity deaths

Q2 statistics are provided below:

Table 15: Q2 Stillbirth, Children and Maternity Deaths					
Jul-20 Aug-20 Sep-20					
Stillbirth	2	0	3		
Children	1	0	0		
Maternity	0	0	0		

The child death was sadly that of a baby born at 20 weeks, who survived for several hours. Although born before the 22 week PMRT threshold, which would normally classify this as a miscarriage, the fact that the baby survived for a number of hours means that this is reported as a live birth with a discharge date of death and

### 3.2.5 Serious Incidents involving deaths

Table 16: Q2Serious Incidents Involving a Patient Death						
Serious Incidents involving the death of a patient Jul-20 Aug-20 Sep-20						
Serious Incidents reported	0	1*				
Serious Incidents: final report approved*	3	0	0			

\* This SI regarding a new born baby, did not occur in Q2.It related to a previous death, where an RCA had been conducted, subsequent to which, an SI has been declared.

#### Key learning:

discharge method died.

- Need to improve communication between clinical teams how to manage joint care more efficiently to ensure who has responsibility for which tasks
- The need to draft a SOP for the management of patients with an ileus following a RALP
- Sub-optimal practice around specialising and not adhering to policy regarding reassessing a patient's risk of falls every 4 days
- Education and training required for doctors and nurses on deteriorating patients and TEP
- The blood transfusion policy to be reviewed to determine whether the wording surrounding urgent and non-urgent transfusion is clear enough – to amend as required.

\* the reports approved do not necessarily relate to the incidents reported

### 3.2.6 Learning from complaints

Table 17 below provides detail of the number of complaints received in Q2 that relate to a patient who has died while an inpatient.

#### Table 17: Q2 Complaints Involving a Patient Death

	0		
	Jul-20	Aug-20	Sep-20
Complaints received relating to an in-hospital death	3	1	2

#### Key themes:

July:

- Regarding the quality of care provided
  - Mortality review and SI regarding diagnosis and treatment. Outcome a diagnosis could not have been arrived at any earlier and that earlier intervention would not have made a difference
  - Complainant wanted to understand the care provided to her frail grandmother and to determine when end of life process started. As

	she held lasting Power of Attorney she questioned why she had not been consulted on all aspects of care. Advised that the clinicians will make decisions in the best interest of the patient.
August:	• Wife felt there was a lack of information shared with her when her husband was deteriorating. She raised a formal complaint but withdrew it as she was happy that the hospital contacted her. The PALS Team listened to her concerns and the ward responded. The patient had deteriorated quickly and due to COVID restrictions on visiting where in place at the time.
September:	<ul> <li>Complaint raised about the quality of care provided. This complaint is still under investigation</li> <li>Concerns raised by family around discharge in March 2020. Reviewed by registrar each day, diabetes specialist nurse, heart failure nurse and Cardiology Specialist Registrar. Heart failure nurses communicated with family after discharge. Care package at home discussed. Readmitted in April 2020 and became unwell in the early hours of 12 April. At that stage no indication that she was nearing end of life. Still responsive and interacting with nurses. Family updated at 10.15am and asked to come in. Patient died at 10.30am before family arrived.</li> </ul>

### 3.2.7 Learning from inquests

#### Table 18: Q2 Inquests into a Patient Death

	Jul-20	Aug-20	Sep-20
Requests for a Report to the Coroner	6	3	4
Regulation 28: Report to Prevent Future Deaths	0	0	0

### 3.2.8 Learning from mortality reviews

Prior to COVID cases raised as Areas of Concern (ACONs) as a consequence of mortality case record reviews, were central to the topics covered at clinical governance Rolling Half Days. The RHD meetings provided a forum for discussion, learning and the creation of appropriate Specialty-specific action plans and represented a key element of the Trust's learning from deaths framework.

Changes necessitated by COVID-19 have meant that fewer ACONs have been concluded during these challenging times, partly due to competing commitments and partly due to changes to the conduct of Specialty meetings. We are working with divisional leads to encourage the completion of outstanding cases.

Throughout the year emerging themes are collated and shared across the Trust via RHDs and other interested specialist group. The information will also be used to inform broad quality improvement initiatives. Information sharing continues in the COVID era, even if the avenues for communication may at times need to be altered.



SOP to be created for management of patients with an ileus following a RALP to include reference to correct ward/team to be responsible

#### 4.0 Options/recommendations

Challenges but importance of adhering to Trust Policies even under COVID pressures

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

#### Appendix 1: ENHT Learning from deaths dashboard September 2020

NHS Description:

#### East and North Hertfordshire NHS Trust: Learning from Deaths Dashboard: September 2020

Description: This dashboard is a tool to aid the systematic recording of deaths and learning from the care provided by East and North Hertfordshire NHS Trust and is based on the dashboard suggested by the National Quality Board in its Learning from Deaths Guidance published in March 2017.

Its purpose is to record relevant incidents of mortality, deaths reviewed and lessons learnt to encourage future learning and the improvement of care.

Summary of total number of deaths and total number of cases reviewed under ENHT Structured Mortality Case Record Review Methodology

Total Number of Deaths, Deaths Reviewed and Deaths Deemed Avoidable (does not include patients with identified learning disabilities)

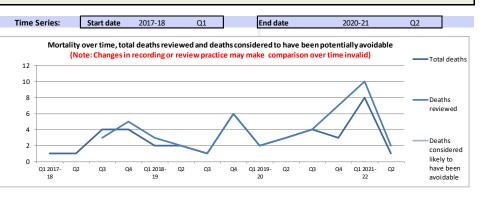
Total Number of Deaths in Scope		Total Deaths	Reviewed	Total Number of deaths considered to have been potentially avoidable (RCP<=3)			
This Month	Last Month	This Month	Last Month	This Month	Last Month		
0	0	0	0	0	0		
This Quarter (QTD)	Last Quarter	This Quarter (QTD)	Last Quarter	This Quarter (QTD)	Last Quarter		
0	0	0	0	0	0		
This Year (YTD)	Last Year	This Year (YTD)	Last Year	This Year (YTD)	Last Year		
695	1484	409	841	0	1		



						Total D	eaths Rev	viewed	oy RCP Methodology	Score							
Score 1 Definitely avoidable			Score 2 Strong evidence of avoid	dability		Score 3 Probably avoidable (mo	ore than 50:	50)	Score 4 Probably avoidable but	not very likely		Score 5 Slight evidence of avo	idability		Score 6 Definitely not avoida	ble	
This Month	0	-	This Month	0	-	This Month	0	-	This Month	0	-	This Month	0	-	This Month	0	-
This Quarter (QTD)	0	-	This Quarter (QTD)	0	-	This Quarter (QTD)	0	-	This Quarter (QTD)	0	-	This Quarter (QTD)	0	-	This Quarter (QTC	0	-
This Year (YTD)	0	0.0%	This Year (YTD)	1	0.2%	This Year (YTD)	0	0.0%	This Year (YTD)	0	0.0%	This Year (YTD)	1	0.2%	This Year (YTD)	403	99.5%

Summary of total number of learning disability deaths and total number reviewed under ENHT Structured Mortality Case Record Review Methodology

Total Number o	f Deaths, Deaths	Reviewed and Deat learning di		dable for patients w	vith identified	
Total Number of I	Deaths in scope	Total Deaths Reviewed Methodology (d	•	Total Number of deaths considered to have been potentially avoidable		
This Month	Last Month	This Month	Last Month	This Month	Last Month	
0	0	0	0	0	0	
This Quarter (QTD)	Last Quarter	This Quarter (QTD)	Last Quarter	This Quarter (QTD)	Last Quarter	
0	0	0	0	0	0	
This Year (YTD)	Last Year	This Year (YTD)	Last Year	This Year (YTD)	Last Year	
9	12	12	9	0	0	



Departmen of Health