

Lead

AGENDA

Item

Public meeting of the Board of Directors (held remotely due to COVID-19)

Date and time: Thursday 2 December 2021 at 9.30 – 12.45

Venue: Microsoft Teams Meeting

Subject

01 Ope	ning ad	lministration			
09.30	1.1	Apologies	-	Chair	
	1.2	Declarations of Interest	-	Chair	
	1.3	Minutes from previous meeting	Approve	Chair	4
	1.4	Matters arising and action log	Review	All	12
09.35	Patient	story: "Being on the other side"			
02 Stra	tegy an	d Risk			
10.00	2.1	Chair's report	Inform	Chair	13
10.10	2.2	CEO's report including: COVID-19 update CQC inspection update	Inform	Chief executive	15
10.20	2.3	Significant risk register	Review	Medical director	21
10.30	2.4	Board assurance framework 2021-22	Review/ Approve	Head of corporate affairs	27
03 Pati	ents				
10.40	3.1	Learning from deaths (Mortality)	Discuss	Medical director	40
10.50	3.2	Maternity SI report	Assure	Director of nursing and midwifery	43
11.00	3.3	Nursing, midwifery and care staff levels including nurse recruitment	Discuss	Director of nursing and midwifery	46
11.10	3.4	Nursing Establishment Review	Approve	Director of nursing and midwifery	58
11.25	3.5	Quality and Patient Safety Strategy	Approve	Director of nursing and midwifery	73
11.30	3.6	Nursing, Midwifery and AHP Strategy update	Note	Director of nursing and midwifery	99
04 Peo	ple				
11.35	4.1	EDS 2	Approve	Director of People and OD	108
11.40	4.2	Vaccination as a condition of deployment (VCOD) for all healthcare workers	Inform	Director of People and OD	116

Action



					NHS Trust
11.45	4.3	Healthcare worker flu vaccination best practice management checklist	Approve	Director of People and OD	122
05 Perf	ormand	e/pounds		<u> </u>	
11.50	5.1	Integrated performance report	Discuss	Chief Information Officer	125
12.00	5.2	Elective Recovery Plan	Discuss	Chief Operating Officer	199
12.10	5.3	Response to NHSE/I letter regarding ambulance handovers	Note	Chief Operating Officer	206
12.20	5.4	H2 Financial Plan	Approve	Director of Finance	209
06 Gov	ernance				
12.30	6.1	Reports from committees: • Performance & Finance Committee 25.11.21	Inform	Chairs of committees	212
		Quality & Safety Committee 26.11.21			214
		Workforce Committee 29.11.21SMT.09.11.21 and 16.11.21			216 218
12.35	6.2	Corporate Trustee: Report from Charitable Funds Committee meeting 19.11.21 and revised Terms of Reference	Inform/ Approve	Chair of CFC/	219
		 Charitable Funds Annual report and Accounts (including Independent Examination by External Auditors) 	Approve	Director of Finance	223
	_	rom the public			
12.40		Opportunity for members of the public to ask questions about the board discussions or have a question answered.			
08 Clos		ninistration			
	8.1	Summary of actions and decisions	-	Chair/All	
	8.2	New risks and issues Identified	Discuss	All	
	8.3	Any other business	Review	All	
12.45	8.4	Reflection on meeting	Discuss	All	





Public Board Meeting Dates 2021/22

01.04.21	07.10.21
03.06.21	02.12.21
05.08.21	03.02.22

Purpose:

The purpose of the Trust Board is to govern the organisation effectively and in doing so to build public and stakeholder confidence that their health and healthcare is in safe hands and ensure that the Trust is providing safe, high quality, patient-centred care. It determines strategy and monitors performance of the Trust, ensuring it meets its statutory obligations and provides the best possible service to patients, within the resources available.

Quoracy:

One third of voting members, to include at least one Executive and one Non-Executive (excluding the Chair). Each member shall have one vote and in the event of votes being equal, the Chairman shall have the casting vote.

Ground Rules for Meetings:

- 1. The purpose of the meeting should be defined on the day (set the contract).
- 2. Papers should be taken as read.
- 3. The purpose of a paper must be clearly explained and the decision/s to be made must be identified.
- 4. Members/attendees are encouraged to ask questions rather than make statements and are reminded that when attending meetings, it is important to be courteous and respect freedom to speak, disagree or remain silent. Behaviour in meetings should be in line with the Trust's Behaviour Charter.
- 5. Challenge should be constructive and a way of testing the robustness of information.
- 6. Members/attendees are encouraged to support the Chair of the meeting to ensure the meeting runs to time.
- 7. The use of mobile phones during meetings should be avoided; phones must be set to silent.
- 8. If the duration of a meeting is likely to exceed 2 hours a break should be taken at a convenient point.

Board Membership and Attendance 2021/22				
Non-Executive Director Member	ers of the Board	Executive Members of the Board		
(voting)		(voting)		
Title	Name	Title	Name	
Trust Chair	Hattie Llewelyn- Davies	Chief Executive	Lance McCarthy	
Chair of Audit Committee (AC) and Senior Independent Director	George Wood	Director of Nursing & Midwifery and Deputy CEO	Sharon McNally	
Vice Chair and Chair of Quality & Safety Committee (QSC)	Dr. Helen Glenister	Chief Operating Officer	Stephanie Lawton	
Chair of Performance and Finance Committee (PAF)	Pam Court	Medical Director	Fay Gilder	
Chair of Workforce Committee (WFC)	Helen Howe	Director of Finance	Saba Sadiq	
Chair of Charitable Funds Committee (CFC)	Dr. John Keddie	Executive Members of the (non-voting)	ne Board	
Non-Executive Director	Dr. John Hogan	Director of Strategy	Michael Meredith	
NExT NED	Darshana Bawa	Director of People	Gech Emeadi	
Associate NED	Anne Wafula-Strike	Director of Quality Improvement	Jim McLeish	
		Chief Information Officer	Phil Holland	
	Corporate So			
Head of Corporate Affairs	Heather Schultz	Board & Committee Secretary	Lynne Marriott	





Minutes of the Virtual Trust Board Meeting in Public Thursday 7 October 2021 from 09:30 to 11:15

Present:

Hattie Llewelyn-Davis Trust Chair (TC)

Dr Amik Aneja General Practitioner (GP-AA), Board Advisor

Helen Glenister Non-Executive Director (NED-HG)

Darshana Bawa NExT Non-Executive Director (NNED-DB)

Ogechi Emeadi (non-voting) Director of People (DoP) Fay Gilder Medical Director (MD)

John Hogan Non-Executive Director (NED-JH)
Helen Howe Non-Executive Director (NED-HH)

John Keddie (non-voting)

Associate Non-Executive Director (ANED JK)

Stephanie Lawton Chief Operating Officer (COO)
Michael Meredith (non-voting) Director of Strategy (DoS)
Lance McCarthy Chief Executive Officer (CEO)

Jim McLeish (non-voting)

Sharon McNally

Director of Quality Improvement (DoQI)

Director of Nursing & Midwifery (DoN&M)

Saba Sadiq Director of Finance (DoF)

Anne Wafula-Strike (non-voting)

Associate Non-Executive Director (ANED-AWS)

George Wood
Pam Court
Phil Holland
Non-Executive Director (NED-GW)
Non-Executive Director (NED-PC)
Chief Information Officer (CIO)

In attendance:

Amr Badawy MTI Registrar - FAWS

Laura Warren Associate Director - Communications

Members of the Public

Clare Rose Meditech

Apologies: None

Secretariat:

Heather Schultz
Head of Corporate Affairs (HoCA)
Becky Warwick
Corporate Governance Officer (CGO)

01 OPENIN	GADMINISTRATION
1.1	The Trust Chair (TC) Hattie Llewelyn-Davis introduced herself and welcomed all to the
	meeting. She requested members introduced themselves when speaking for the first time.
1.1 Apologi	es
1.2	Dr Amik Aneja General Practitioner (GP-AA) and Associate Non-Executive Director Anne
	Wafula-Strike (ANED-AWS) would be joining the meeting late.
1.2 Declara	tions of Interest
1.3	No declarations of interest were made.
1.3 Minutes	of the Meeting held on 11.06.21.
1.4	These were agreed as a true and accurate record of that meeting with no amendments.
1.4 Matters	Arising and Action Log
1.5	No actions.
02 RISK/ST	RATEGY
2.1 CEO's F	Report
2.1	The CEO presented his report and key updates were as follows:
	COVID and Current Pressures
	The CEO drew members' attention to the graph on p17 and the rise in new positive COVID
	inpatients over the previous month, averaging just over 3 new positive patients per day for the
	last 3 months. He noted the separate 'red ED' and 'red ITU' remained in place to manage

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	patients appropriately. The average age of admitted patients was lower than in the first or
	second wave. He noted in April 2020 the Trust had 36% more spells with COVID-19 than peer organisations. In December 2020 and January 2021, the Trust had 52% and 59% more spells respectively than peer organisations. He noted the backlog of elective cases and
	cancer activity was reducing and on track to ensure there were no patients waiting for more than 104 weeks by the end of this year. He stated that despite the easing of national
	lockdown measures no policies or ways of working had been changed within the Trust with continued compliance with NHS IPC guidance
2.2	CQC Formal Inspection The CEO noted the Trust was formally inspected by CQC colleagues between 6 July
	2021 and 6 September. The draft reports from CQC were expected within the next few weeks, after which there would be a short period to check the reports for factual accuracy before the final consolidated report was published, likely to be in November. Key headlines
	relating to the core service inspections and the well led interviews were included in the report. He noted following the urgent emergency care core service review the Trust received a
	formal section 31 notice under the Health and Social Care Act and a series of actions had been put in place and were outlined in the report.
2.3	Non-Executive Director John Hogan (NED-JH) queried the sickness rate due to COVID-19 in
	the Trust and how it compared to that of the local community. The Director of Quality Improvement (DoQI) noted this was reviewed at Infection, Prevention and Control Cell and currently non-Covid sickness was higher than Covid related absences.
2.4	Non-Executive Director Helen Glenister (NED-HG) asked if there was a difference in
	demographics to the patients now being admitted for Covid. The CEO noted current admissions were younger than admissions in the first wave. He noted the admissions of very sick Covid patients were either those who were unvaccinated or had received a single dose. He noted there had been a significant increase in the number of paediatric patients.
2.5	Event in a Tent
	The CEO noted the success of the annual engagement event for all people at PAHT and gave his thanks to the teams that helped to facilitate and support the event. He noted the powerful first hand personal stories and reflections of the pressures over the last 18 months from a range of clinical colleagues heard in the COVID-19 Schwartz round. The AGM had taken place and there had been an opportunity to congratulate long service colleagues and the Amazing People Awards had taken place. He informed members PAHT 2030 and the Trust's new values had both formally been launched at Event in a Tent.
2.6	COVID booster and flu vaccinations
	The CEO informed members the annual flu vaccination programme for all colleagues across the Trust had started on Monday 4 October run in conjunction with the provision of the COVID-19 booster vaccination. He noted 675 staff had received the COVID booster and 698 had received the flu vaccination to date.
2.7	The Board was asked to ratify the appointment of Dr Sarah Babatunde, consultant anaesthetist with an interest in obstetrics, made through delegated authority to the AAC panel. The Board ratified the appointment.
2.8	The TC thanked the CEO for his report and took the opportunity to thank NED-HG for covering the Trust Chair position in the interim between substantive Chairs.
2.2 Significa	ant Risk Register
2.9	This update was presented by the Medical Director (MD) and was a snapshot of risks across the Trust at a specific point and included all risks scoring 15 and above. The overall number
	of significant risks on the register had reduced from 86 to 73 and the main themes for the risks scoring 20 were:
	 Six for operational pressures - 2 ED access standard compliance, 2 referral to treatment standard compliance, 1 Cancer-waiting and 1 bed pressures in medicine on
	 Covid-19 register Three for our patients covering: equipment for Dolphin ward, electronic storage of maternal CTG reports and delays for medical review in same day admissions unit

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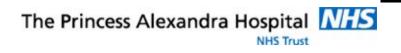
	Two for our places - concerning the theatre roofs
	Two medical consultant cover - for GI bleed rota and obstetric
2.10	The MD noted a score increase relating to delays to assessment in Same Day Emergency Care unit (SDEC) and as a result, a clinical navigator role had been introduced to address the challenges. She noted in relation to consultant cover in obstetrics, two posts were being
	advertised and further mitigating actions were in place pending recruitment. In regards to the risk for medical cover for GI bleed out of hours, she noted the rota would go live from the 16 th October 2021. She thanked Dr Robert Ghosh, Associate Medical Director – Medicine and
	Urgent Care and his colleagues for their support in the creation of this rota.
2.11	She highlighted the increased risk score due to significant pressure on medical beds due to Covid-19 and ongoing increased non Covid-19 emergency demand. She asked members to note the new risks identified.
2.12	The CEO queried if the risk regarding the out of hour GI bleed rota would be removed now that the rota was going live. The MD noted the risk would remain on the register to allow the monitoring of the performance of the rota.
2.13	The MD updated members on the remaining three new risks; the first regarding
	mammography gaps due to vacancy and sickness absence, the second the nurse staffing on Kingsmoor ward and the last the financial cost to undertake refurbishment of Parndon Hall.
2.14	Non-Executive Director George Wood (NED-GW) queried the risk regarding the leaks in the theatres roof and whether this had been resolved. The Director of Strategy (DoS) noted this was an ongoing issue with the roofing due to the age of the building and was part of the backlog maintenance plan.
2.15	Non-Executive Director Helen Howe (NED-HH) asked if the scores were before or after
	mitigation and how the discussions regarding risk appetite were progressing. The MD noted the scores shown were after mitigation. The Director of Nursing and Midwifery (DoN&M)
	noted there was work underway in regard to risk appetite and the description of risks. She noted a paper would be brought to Board in quarter one on how this would addressed going forward.
ACTION	Provide an update to Trust Board (for Q1) on progress with revising the risk
TB1.07.10.21/07	management approach and risk appetite. Lead: DoN&M/MD
2.16	The TC thanked the MD for the report and noted the importance of further discussions to be
	had regarding risk appetite.
	- Amr's Story
2.17	This item was presented by the Director of People (DoP). She introduced Amr Badawy, Registrar Family and Women's Services who had joined the Trust as part of the Medical Training Initiative (MTI). Amr introduced himself and gave an overview of his background before starting at the Trust. He informed members he had been working in Egypt in obstetrics and gynaecology and joined the Trust in December 2019. He gave an overview of the new skills he has acquired since working at the Trust and the differences in clinical practice from Egypt to the UK. He noted he had enjoyed the working environment at Trust and how supportive all his colleagues had been. He noted the induction period was challenging due to moving from a different country but he felt supported by his educational supervisor and other colleagues. He noted the MTI programme had opened up more opportunities for him in Egypt and would also make working in the UK easier for him in the future.
2.18	The DoP asked if there was anything that could have been better. Amr noted the challenges of the induction period due to there being only one registrar in Labour and Gynae although



 2.19 The COO asked Amr if he had a takeaway message from his time with the Trust. A the supportive working environment and the people, his colleagues would be his be memory. 2.20 Non-Executive Director Pam Court (NED-PC) asked if there were any practices from that the Trust might want to adopt. Amr said there weren't any practices the Trust of adopt. He noted IVF was his specialty but this was not provided at the Trust. 2.21 NED-PC asked if there were any difference in expectations from patient's families. In any difference in expectation was a cultural difference but the level of care provided same. 2.22 NED-HH asked Amr if he had a formal induction when he started at the Trust and we have a support of the sup	n Egypt
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2.22 NED-HH asked Amr if he had a formal induction when he started at the Trust and w	
	hether an
exit interview had been planned. Amr noted he had an induction which was challenged	ging due
to staff shortages, He noted an exit interview had not yet been arranged as he did r	ot leave
the Trust until December 2021.	
2.23 Associate Non-Executive Director John Keddie (ANED-JK) welcomed the information	on about
the MTI programme and the investment in training professionals from overseas	
2.24 The TC thanked Amr for his time in telling his story to the Board and noted the learn	nina
around the challenging induction period.	9
2.3 Board Assurance Framework 2021/22	
2.25 This paper was presented by the Head of Corporate Affairs (HoCA). She informed	memhers
the proposal was to increase one risk score that month (Risk 2.3 Inability to recruit,	
engage) from 12 to 16. The risks had been reviewed at Committees in September a	
had supported the change to the risk score for risk 2.3. Similarly, PAF had supported	
revised risk score for risk 4.2 (Four Hour Emergency Department Constitutional Sta	nuaru)
from 16 to 20.	
2.26 In line with the recommendation the Board approved the changes to the risk scores	•
02 DATICNTS	
03 PATIENTS	
2.4.L. annoine of frame Double a (Mantality)	
3.1 Learning from Deaths (Mortality)	
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The Princess Alexandra Hospital NHS Trust

	CTG monitoring. She provided assurance that the organisation was not an outlier nationally but it would be incumbent upon it to take and embed the learning from the two incidents.
3.5	In response to the above NED-HH asked whether the new Director of Midwifery (DoM) might
	be able to undertake a gap analysis of the service and/or provide some thoughts from his
	own local and national experience. In response the DoN&M confirmed that the new DoM was
	undertaking a stock-take of the service and in addition she highlighted that the HCG also had
	a new Associate Medical Director (AMD). One action already in train was a review of the
	workforce strategy and Birth Rate+.
3.6	In response to a question from ANED-AWS the DoN&M confirmed that CTG training was
	required training for all midwives and clinical staff and was not used in terms of monitoring
	staff performance. Where staff needed support in terms of their own competency the
	organisation would step-in and facilitate that.
3.7	The TC congratulated the team on the progress to date and the assurance provided.
3.3 Nursing	, Midwifery and Care Staff Levels
3.8	This update was presented by the DoN&M who informed members that the organisation had
0.0	sustained a good level of overall fill from plan for nursing and midwifery staff. There was
	however still some work to be done. Band 5 vacancy levels were reducing but there
	remained some sustained gaps in some areas – midwifery, Emergency Department (ED) and
	Paediatric ED. In those areas the organisation was waiting for staff to join from the pipeline.
	Another area of some concern was healthcare support worker vacancies. A new Recruitment
	& Retention nurse had just been appointed to work alongside the HR team to move that
	element forward and agree an appropriate trajectory.
3.9	The DoN&M continued that the nursing establishment review had just been completed and
	would be presented to Board in December with some recommendations. She emphasised
	there was significant pressure across the organisation particularly in terms of staff absence
	rates and the team would be meeting to review how to move forward in terms of 'safest care'
	and the deployment of staff with that focus in mind. In terms of ED staffing there would be a
	link-in nationally to 'track and trigger' tools to see whether that might add additional benefit to
0.40	the organisation.
3.10	In response to the above NED-HG stated that she fully recognised the huge headway that
	had been made in recent years in terms of reducing nursing vacancies but also that once new
	staff joined the organisation it took a couple of months before those staff were fully inducted into the organisation. She then asked a question in relation to 'safest care' and whether or
	not that was also being looked at by other organisations. In response the DoN&M stated that
	across the whole of the East of England and nationally there were staffing pressures and staff
	resilience (nationally) was also down after the previous 18 months. It would be up to
	individual organisations to make a decision on how 'safest care' was taken forward.
	Guidance existed in terms of critical care and critical care escalation but not in terms of acute
	inpatient areas. She would be meeting with the senior nursing team later that day to discuss
	how to enable staff to make the right decisions in relation to priorities of care.
3.11	In response to the above NED-HH suggested that going forward the emphasis needed to be
	very much on retention in her view. In response the DoP stated that retention was a focus in
	terms of continued professional development, career development and staff engagement.
	Turnover rates were also reported and available in the IPR. The DoN&M added that retention
	had been an historical issue for nursing and midwifery however the turnover rate had
	significantly improved and was currently at around 11.5%. She reminded colleagues that the
	organisation had launched its Nursing & Midwifery Strategy the previous December and was
	driven to ensure the right levels of support and development opportunities were provided for
	staff.
3.12	In response to the above NED-HH stated it might be useful to ascertain from nursing and
	midwifery colleagues the four elements key to them remaining in the organisation. In
	response the DoP agreed and that was easily undertaken by walking the floors and asking.
	On-boarding and exiting interviews also supported that. It would also be key to ensure that
	managers had regular conversations with their teams to monitor how staff were feeling. As a



	final point NED-HH highlighted the excellent and on-going support for staff provided by the organisation's Health & Wellbeing team.
3.13	At this point the TC asked whether the ICS had plans in place for addressing retention. In response the DoP/DoN&M confirmed that planes were in place.
04 PEOPLE	
	Report on Medical Revalidation and Compliance Statement
4.1	This paper was presented by the MD and was for noting and sign-off of the compliance
	statement. The report reflected the position to the end of March 2021 but she added that as of that day, there were now only two outstanding consultant appraisals. The paper had also been presented to Workforce Committee (WFC) and there had been no comments. The MD informed members that she was currently the responsible officer but Dr Fiona Hikmet, Deputy
	Medical Director would take on that role within the next six months.
4.2	The MD informed colleagues that some work was currently being undertaken around the Annual Leave and Job Planning policies in order to better understand the medical workforce and pressures they were under. The work would enable improvements in planning the medical workforce.
4.3	In line with the recommendation the Board approved the Annual Report on Medical Revalidation and the Compliance Statement.
OF DEDECOR	MANCE/DOLINDS
	MANCE/POUNDS
5.1 Integrate 5.1	Ped Performance Report The TC noted that the IPR had already been presented to relevant Board Committees that
	month. She asked members whether they had any questions. In response the COO stated she would like to highlight to colleagues the work around elective recovery. Given on-going emergency pressures she provided assurance that elective recovery trajectories were still being closely monitored and teams were working closely with colleagues across the ICS to look at collaborative solutions to support patients over winter. The organisation was on trajectory to have no patients waiting more than 104 weeks by the end of December. In terms of cancer recovery she updated that clearance of those patients waiting longer than 62 days would be completed by the end of November. In summary some good progress despite the emergency pressures already discussed.
5.2	The CEO stated that in terms of performance there had been a number of conversations about how the Trust compared to other organisations. From page 79 of the pack it was evident that on the whole the organisation was middle of the pack for key performance indicators.
5.3	In response to a question from NED-HG in relation to elective recovery funding (ERF) the COO was able to confirm that the organisation was working hard with the ICS to ensure that targets were delivered. For the first part of the year the organisation was on trajectory and the details for the second half of the year were just being worked through.
5.4	The DoF was able to add that funding had been received from NHSE/I for April/May. Discussions were currently underway with the system in relation to funding for June and onwards. In the meantime the organisation would continue with its efforts to recover activity levels and reduce its backlog.
5.5	In relation to areas where the Trust was not meeting targets/standards ANED-JK asked members to consider the point at which the Board would be prepared to acknowledge that performance in these areas was not acceptable but was assured and content that the mitigating actions were sufficient to bring the organisation back to target and further, at what point those mitigations would be reviewed. In response the CEO thanked ANED-JK for his question and agreed that was something that needed to be undertaken across each of the performance indicators. The focus currently was on elective recovery but he agreed there needed to be a clear trajectory for each KPI with some clear plans to see what was achievable in a more planned manner. He agreed to consider how to undertake that.
ACTION	Review trajectories for each KPI in the IPR to understand what might be achievable.
TB1.07.10.21/08	Lead: CEO/Executive Team



5.6	In response to a question from NNED-DB, the CIO was able to confirm that some of the
	targets in the IPR were local targets and reviewed on a quarterly basis. There was also a set
	of national performance targets which were subject to national review.

06 GOVERNANCE

6.1 Reports from Committees

6.1 Updates from Committee Chairs were as follows:

Audit Committee - 06.09.21

NED-GW updated that the Committee's Terms of Reference (ToR) had been revised and were presented that day for approval. New external auditors had been appointed and the organisation was about to tender for Internal Audit services. Progress against the annual work plan was good.

In line with the recommendation the Board approved the Committee's revised ToR.

Quality & Safety Committee - 24.09.21

In terms of the report, NED-JH reiterated the difficulties in recording COVID patient ethnicity at the time of admission, albeit the organisation was not an outlier in this regard. An ED deep dive had been presented which highlighted the current challenges but also new and innovative ways of treating patients. There had been some progress with the CQC 'must and should' actions but further work was still required. The BAF risk score for 1.1 would remain at 16, despite the recent good news in relation to HSMR.

New Hospital Committee - 27.09.21

The CEO updated that the organisation continued to work closely with the national New Hospital Programme and there were no escalations from the committee to the Board.

Workforce Committee - 27.09.21

NED-HH informed colleagues that the GMC Survey improvement plan had been received and there would be further updates in due course. The Guardian of Safer Working report had also been received with actions to take forward. The Committee had received and approved the Equality, Diversity and Inclusion (EDI) Report which provided assurance to the Board on the Trust's progress in EDI in respect of the Equality Act 2010 and summarised key actions for 2021-22. The Gender Pay Gap report had also been presented.

Performance & Finance Committee - 30.09.21

NED-PC informed members there had been a robust session with the new ICS Procurement team at the meeting. The M5 position, as stated, had been a small surplus and the capital programme was on target. There would be some more work on the CIP programme and the Vascular Services business case had been presented and endorsed for Board sign-off.

Senior Management Team - 14.09.21 and 21.09.21

The report was noted. Members had no comments/questions.

07 QUESTIONS FROM THE PUBLIC

7.1 There were no questions from the public.

08 CLOSING ADMINISTRATION

8.1 Summary of Actions and Decisions

8.1 These are presented in the shaded boxes above.

8.2 New Issues/Risks

8.2 The TC identified a potential risk in relation to the IPR, and looking at how progress was being presented in relation to performance.

8.3 Any Other Business (AOB)

8.3 The DoS flagged there had been recent reports in the media about pressures on electricity and gas supplies in the UK. The hospital had reviewed its position in relation to supply and



cost. There was currently good continuity of supply of both gas and electricity to the hospital.
In terms of cost, the new framework had been presented to Board previously and there was
flexibility on how costs were negotiated as part of that framework.
In response to a question from ANED-JK the DoS was pleased to confirm that the
organisation's northern most generator had just been replaced and generators on site were
diesel powered with sufficient supply for three continuous days in terms of back-up.
Following a comment in the chat box the TC thanked the Estates team for all their work and
also staff for making efforts to get into the hospital during the recent fuel shortage.
n on Meeting
The MD stated that her suggestion would be (and had been at other meetings) to reflect on
how the meeting had lived up to the organisation's new values. Members noted some
examples of how the discussions and supporting papers had demonstrated the Trust's
values.
ANED-AWS reflected on the low attendance from members of the public, and it was agreed
to consider outside the meeting how other organisation's promoted their Board meetings.
Consider how other organisations promote their Board meeting (with a view to
increasing attendance from members of the public).
Lead: CEO/HoCA

Signed as a correct record of the meeting:					
Date:	02.12.2021				
Signature:					
Name:	Hattie Llewelyn-Davis				
Title:	Trust Chair				

Trust Board Meeting in Public Action Log 02.12.21

Action Ref	Theme	Action	Lead(s)	Due By	Commentary	Status
		Provide an update to Trust Board (for Q1) on progress				
	Risk Management	with revising the risk management approach and risk	DoN&M			
TB1.07.10.21/07	Approach/Appetite	appetite.	MD	Q1 2022/23	Item not yet due.	Open
					Focus on four key areas to begin with: Elective Recovery, Urgent Care Pathway, Quality	
		Review trajectories for each KPI in the IPR to understand		TB1.02.12.21	Improvement and Staff Engagement. However, still to be agreed with the KPI owners but with a	
TB1.07.10.21/08	IPR	what might be achievable.	Exec Team	TB1.03.02.22	view to providing the first additions to the IPR in January 2022.	Open
		Consider how other organisations promote their Board				
	Board Meeting	meeting (with a view to increasing attendance from	CEO			
TB1.07.10.21/09	Promotion	members of the public).	HoCA	TB1.02.12.21	Actions agreed and in progress.	Closed.

Tab 1.4 Matters Arising and Action Log



Public Meeting of the Board of Directors 2nd December 20021.

Agenda item: Presented by:	2.1 Hattie Llewelyn-Davies, Trust Chair							
Prepared by: Date prepared:		Hattie Llewelyn-Davies, Trust Chair 25 th November 2021						
Subject / title:	Chair's Repo	rt						
Purpose:	Approval	Decision	ı l	nformati	ion x A	ssurance		
Key issues: please don't expand this cell; additional information should be included in the main body of the report	To inform the Board and other colleagues about my role and to increase knowledge of the role and my accountability for what I do.							
Recommendation:	The Board is asked to discuss the report, give feedback for future content and note it.							
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients People X X X X X X X X X X X X X							

Previously considered by:	
	Not applicable
Risk / links with the BAF:	Not applicable.
Legislation, regulatory, equality, diversity and dignity implications:	Not applicable
Appendices:	None



1.0 Purpose/issue

This report outlines what is at the top of my agenda and what I have been doing in the last month. The aim of the report is to make my role as Chair more accountable to my colleagues and more transparent for our partners and local population.

2.0 Background

I was appointed as the new chair of PAHT following an external recruitment campaign and came into post in September 2021. I have a background in social housing and chaired two NHS Trusts before joining PAHT.

3.0 Update

I am very privileged to have been appointed as Chair of PAHT. I have been very impressed with what I have seen, read and learnt about the organisation over the last few months and am greatly looking forward to learning more. I would like to thank all the board members and other colleagues who have so generously given their time to me to help me learn more about the Trust and the way we work. I am very clear about the pressures on the organisation and so it has been really good to see the generous way I have been welcomed, despite the challenges we face at the moment.

The first priorities for me over the next six months will be:

- a. To learn more about the Trust, and the system and region in which we work.
- b. To work with the whole board to progress the recommendations from the reviews that the Trust has had over the last six months, including the recent CQC inspection.
- c. To work with colleagues to lead the work arising from the Well Led Review undertaken by Deloitte and strengthen our governance as a consequence.

We have begun a lot of this work already, including undertaking a number of development sessions on a variety of governance issues and providing a greater knowledge of the system in which we work. We are in the process of setting up a development programme for the next six months.

We are also part way through the recruitment of a new NED. Sadly, Pam Court will leave us at the end of December and we are in the process of recruiting someone who, among other skills, is an accountant. We will appoint in mid-January. I know that everyone will miss Pam greatly and I would like to record my thanks to her for everything she has done for PAHT. I am sure we will not lose touch with her completely since she will remain an active member of our local population.

It is my intention that this report becomes more substantive as time goes on, but I hope this gives a flavour of its intentions. I welcome all questions and comments arising from it.

4.0 Recommendation

The Board is asked to discuss the report, give feedback for future content and note it.

Author: Hattie Llewelyn-Davies – Trust Chair

Date: 25.11.21



patient at heart + everyday excellence + creative collaboration



Trust Board (Public) – 2 December 2021

	I							
Agenda item:	2.2							
Presented by:	Lance McCar	Lance McCarthy - CEO						
Prepared by:	Lance McCar	thy - CEO						
Date prepared:	25.11.21							
Subject / title:	CEO Update							
Purpose:	Approval	Decision		Informat	ion x	Ass	surance	
Key issues: please don't expand this cell; additional information should be included in the main body of the report	This report updates the Board on key issues since the last public Board meeting: - Current pressures - CQC inspection report - COVID vaccination programme - New hospital - National NHS and OD Plan - Consultant appointments							
Recommendation:	The Trust Board is asked to note the CEO report; note the progress made on key items and to ratify the offer of 4 consultant appointments, made through delegated authority to the AAC panels.							
Trust strategic objectives: please indicate which of the five Ps is relevant to the	Patients	Patients People Performance Places Pounds						
subject of the report	X X X X X							

Previously considered by:	n/a
Risk / links with the BAF:	CEO report links with all the BAF risks
Legislation, regulatory, equality, diversity and dignity implications:	None
Appendices:	None



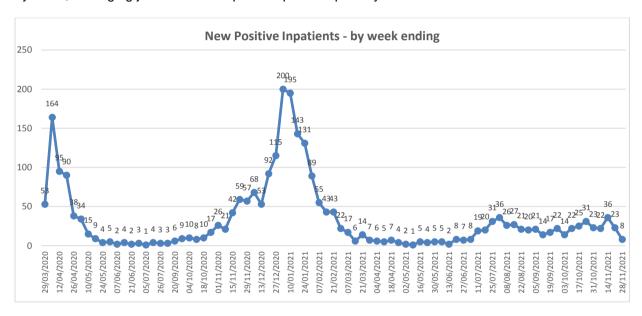
Chief Executive's Report Trust Board: Part I – 2 December 2021

This report provides an update since the last Board meeting on the key issues facing the Trust.

(1) Current pressures

I want to continue to reiterate my thanks to all my colleagues at PAHT for their hard work and amazing response to the COVID-19 pandemic, our recovery of elective activity and our response to the current unprecedented demand for urgent and emergency care services.

Despite most parts of the economy opening up and many aspects of life returning to pre-pandemic norms, we are still in the pandemic. The number of new COVID positive patients continues to fluctuate by week, averaging just over 3 new positive patients per day for the last 5 months.



As a result, we continue to run a separate 'red ED' and 'red ITU' to manage patients appropriately and have a defined COVID inpatient ward. This continues to put additional operational pressures on relevant teams.

The average age of new COVID positive admissions in recent weeks has increased from that at the end of the summer / start of the autumn, and the proportion of admissions requiring ventilation and ITU support has also started to increase. The number of hospital admissions as a proportion of new infections in the community however continues to be significantly lower than it was in the first 2 waves, aligned with the national evidence of the impact of the vaccination programme materially reducing severe illness in those infected.

All of our teams are continuing to work hard at recovering our non-covid services, significantly affected over the last year. We are continuing to work closely with NHSEI colleagues, ICS colleagues and the other acute providers across the ICS, local cancer alliance and our local independent sector colleagues to maximise every opportunity for our longest waiting and most urgent waiters to receive the interventions they require in a timely manner. We are on track to ensure there are no patients waiting for more than 104 weeks by the end of this year. Most of our diagnostic activity is now greater than pre-pandemic levels, however, our ability to restore our elective activity to pre-pandemic levels has been impacted on by the unprecedented demand for our urgent and emergency care services; October 2021 was the busiest month ever at PAHT in terms of attendances at our Emergency Department.



We continue to maintain high levels of vigilance within the hospital settings including strong compliance with the NHS IPC guidelines related to wearing masks at all times, maintaining 2m social distancing where possible and complying with good handwashing and ventilation. We have eased some of the restrictions on visiting and are continuing to run our 'Message for a Loved One' and virtual visits to support our patients. Thanks to our patients and visitors for continuing to comply with good IPC practices when on the hospital sites.

As discussed at previous Board meetings, the impact of the pandemic and the pressures and anxieties experienced by colleagues over the last 21 months cannot be underestimated. These are not subsiding, especially with our ongoing drive to recover our non-COVID services at the same time as meet the unprecedented demand for urgent and emergency care services. Running duplicate pathways in ED and ITU to support the safety of our patients and our people is also continuing to have a significant impact on our people. As a result of the pressures described, we continue to see an increased rate of sickness absence and a reduction in fill rates for shifts put out to bank and agency, further compounding the pressures on colleagues. We continue to enhance our health and wellbeing support for all colleagues who continue to remain under considerable strain and pressures.

(2) Care Quality Commission (CQC) inspection report

Rating for The Princess Alexandra Hospital

Since the last Board meeting, where I outlined the detail, initial feedback and Section 31 notice from the formal CQC inspection of our services between 6 July 2021 and 6 September, we have received the final formal report. CQC colleagues published this on 17 November.

The ratings scorecard by core service from this inspection is shown below.

	Safe	Effective	Caring	Responsive	Well-led	Overall
Medical care (including older people's care)	Requires Improvement Nov 2021	Requires improvement Jul 2019	Good Jul 2019	Good Jul 2019	Requires Improvement Nov 2021	Requires Improvement OV 2021
Services for children & young people	Good Jul 2019	Good Jul 2019	Outstanding Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019
Critical care	Good Mar 2018	Good Mar 2018	Good Mar 2018	Requires improvement Mar 2018	Good Mar 2018	Good Mar 2018
End of life care	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019
Outpatients and diagnostic imaging	Good Oct 2016	Not rated	Good Oct 2016	Requires improvement Oct 2016	Good Oct 2016	Good Oct 2016
Surgery	Requires improvement Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019
Urgent and emergency services	Inadequate Nov 2021	Good Mar 2020	Good Mar 2020	Requires Improvement •• •• Nov 2021	Inadequate Nov 2021	Inadequate OF Nov 2021
Maternity	Requires Improvement Nov 2021	Requires Improvement	Good Jul 2019	Good Jul 2019	Requires Improvement ••• Nov 2021	Requires Improvement ••• Nov 2021
Overall	Requires Improvement	Requires Improvement	Good Nov. 2021	Requires Improvement	Requires Improvement	Requires Improvement



The black arrows show how relevant ratings have changed by domain for each of the core services inspected. CQC colleagues rated all 8 areas that they inspected as the same as they rated them in the last inspection for each of those areas.

Consequently, we have remained as 'Requires Improvement' overall as a Trust and our core services of medicine and maternity have remained 'Requires Improvement' and our Urgent and Emergency care (UEC) services have remained as 'Inadequate'.

The detailed report recognised the pressure that the pandemic has had on our people and also the positive approach that colleagues have within the organisation:

- "Staff we spoke with were passionate about delivering quality care and focussed on patients' needs"
- "All staff were committed to continually learning and improving services"
- "The service had an open culture where patients, their families and staff could raise concerns without fear"
- "Staff felt respected, supported and valued. They were focused on the needs of patients receiving care"

The patient panel and how it works and engages across the Trust was highlighted as excellent practice and unique across the region and aligns with their fantastic achievement of winning the Queen's Award for Voluntary Services last year.

Across all 3 of the core services inspected there were a number of consistent themes of good practice, outlined below, with other areas of good practice highlighted individually within each of the services:

- · Commitment of staff
- Continuous learning and improving services
- COVID management
- Use of PPE
- Clinical waste disposal
- Establishment reviews
- · Management of patient safety incidents
- Review of deaths

CQC colleagues outlined a number of areas for improvement in the report for each of the core services inspected, and the local teams are already addressing these with clear plans and actions; progress against which will be reported regularly through the Quality and Safety Committee (QSC).

As well as the specific improvements required in each service, there were some consistent themes for improvement across all areas, which will be addressed with a more Trustwide approach, including:

- Compliance with mandatory training (general); doctors particularly)
- · Compliance with safeguarding training
- · Timely completion of clinical risk assessments
- Actions taken as a result of the assessments
- Consistent and high-quality clinical documentation

The Board recently approved the implementation of Nervecentre electronic record solution in ED and this is due to start to be implemented in the spring. The Outline Business Case for a Trustwide Electronic Health Record that the Board approved recently, will be presented to the national Joint Investment Committee by our Regional NHSEI colleagues in January, after which we will go out to procurement for a suitable solution. These important IT initiatives will support significant improvements



in the final 3 of the above themes. Other interim solutions are being actioned until the IT initiatives are in place.

In regard to the Section 31 notice for our UEC services, we are providing monthly progress reports and updates to CQC colleagues to show how we are improving and meeting the requirements, as well as a range of weekly data returns, aligned with the clear plans for improving and transforming our services that the local team are leading.

UEC is however not just an ED issue. Continuing to improve the flow of patients out of the ED, through Same Day Emergency Care and our Acute Assessment Unit, in to and through the inpatient wards and safely out of the hospital is needed to continue to reduce the pressure in the ED department. To support both the Section 31 notice and the unprecedented increase in demand for our UEC services, the key focus of everyone in the Trust currently is on the safe management and care of our local population requiring urgent and emergency care.

In addition to this internal focus, the current pressures on UEC being experienced require a whole system approach including our health and care partners outside of PAHT and we continue to work with our system partners to address the increasing demand for our services and the support for safe and effective discharge and the management of suitable patients in the community. For the week of 22 November, we have also been running a Multi Agency Discharge Event (MADE) with our NHS and social care partner colleagues to support quality improvement and will be able to update on the output of this at the Board meeting.

We know that we have more to do to improve all our services and we continue to strive to provide 'good' and 'outstanding' services for all of our patients all of the time. I am confident that we have the fantastic people we need to do this and that our improvement journey, the speed of which has been impacted on by the pandemic, will gain the same momentum in forthcoming months that it had pre and post coming out of quality special measures in 2018.

All of the informal and the formal feedback from CQC colleagues has been added in to our Trustwide improvement programme that is aligned with the actions required to deliver out long term strategy; PAHT 2030.

(3) COVID vaccination programme

90% of PAHT colleagues have now had both doses of the COVID-19 vaccination and 77% of all colleagues have had the booster vaccination.

The government recently announced the plan that from 1 April 2022, all NHS staff and volunteers working in England who have face to face contact with service users will need to be doubly vaccinated unless medically exempt. This is in addition to the requirement for all care home staff to be fully vaccinated. This needs to be formally approved by parliament but is expected to come in to effect.

To be able to comply with this, any colleagues not medically exempt, will need to have their first COVID vaccination by the end of January. Our people and SHaW teams will work closely will all individuals who are not yet vaccinated to support them on an individual basis and will also work closely with union representatives and staff networks. All new adverts will include the need to prove vaccination status and the people team will continually assess the risk to each of the services from 1 April through a workforce planning approach.

Thank you to all colleagues who either helped to coordinate and run the vaccination programme or volunteered to be a vaccinator.





(4) New hospital

We continue to work at pace with the development of the new Princess Alexandra Hospital in conjunction with the national New Hospital Programme (NHP). Our Outline Business Case is continuing to be developed and we are expecting to be able to submit this in March 2022, subject to approval to proceed from the NHP.

(5) National NHS HR and OD Plan

On 22 November, Prerana Issar, NHSE Chief People Officer, launched a 10 year strategy for how the NHS HR and OD function will develop. Titled *The future of NHS human resources and organisational development*, it includes how people teams will develop to support the delivery of the NHS People Plan, recruit more colleagues, work differently, embrace digital, support colleagues' health and wellbeing and address equality, diversity and inclusion more effectively.

Our People team will work through this with colleagues locally, across the ICS and across the region and link into our transformation programme and PAHT 2030.

(6) Consultant appointments

Following an AAC panel on 11 November, 4 offers of appointment as a consultant at PAHT have been made to colleagues to work in our Emergency Department:

- Dr Nurdin Mohamed Hajinur
- Dr Zahidur Rahman
- Dr Rishi Gupta
- Dr Ranjit Ponnusamy

This is fantastic news for the department and the Board is asked to ratify the offer of these appointments, made through delegated authority to the AAC panel.

Author: Lance McCarthy, Chief Executive

Date: 25 November 2021





Trust Board Meeting – 2 December 2021

Agenda item:	2.3							
Presented by:	Fay Gilder - Medical Director							
Prepared by:	Lisa Flack – Compliance and Clinical Effectiveness Manager Sheila O'Sullivan – Associate Director of Quality Governance							
Date prepared:	23 November 2021							
Subject / title:	Significant Risk Register							
Purpose:	Approval Decision Information √ Assurance √							
Key issues:	This paper presents the Significant Risk Register (SRR) for all our services. The Significant Risk Register (SRR) is a snapshot of risks across the Trust at a specific point and includes all items scoring 15 and above.							
	The overall number of significant risks on the register has reduced from 69 to 62 (table 1 and section 2). The themes for the 11 risks scoring 20 on the SRR are: Seven for operational pressures: two ED access standard compliance, two referral to treatment standard compliance, one Cancer-waiting times, and one bed pressures in medicine on Covid-19 register (unchanged). Three for our people covering medical staffing vacancies in anaesthesia (new), medical consultant cover for obstetrics and nursing vacancies in paediatric emergency and urgent care unit (new). One for our patients covering: electronic storage of maternal CTG reports Actions taken and mitigations in place in section 3 No new risks scoring 15 and 16 raised since 2 September 2021							
Recommendation:	Trust board are asked to review the contents of the Significant Risk Register							
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients People Performance Places Pounds							
Γ=	T							

Previously considered by:	Risk Management Group reviews risks on a rotation; each service is monitored quarterly as per annual work plan. This paper was reviewed by Senior Managers Team on 14 September 2021
Risk / links with the BAF:	There is crossover for the risks detailed in this paper and the BAF



Legislation, regulatory, equality, diversity and dignity implications:	Management of risk is a legal and statutory obligation	NHS Tru
Appendices:	Nil	



1.0 Introduction

This paper details the Significant Risk Register (SRR) across the Trust; the registers were taken from the web based Risk Assure system on 27 October 2021. The Trust Risk Management Group meets monthly and reviews risks across the Trust, including significant risks.

There is an annual work plan (AWP) to ensure each areas register has a review in detail and on rotation. During Covid-19 wave 2, meetings focused on significant risks, new and emerging risks.

2.0 Context

The Significant Risk Register (SRR) is a snapshot of risks across the Trust at a specific point and includes all items scoring 15 and above. The risk score is arrived at using a 5 x 5 matrix of consequence x likelihood, with the highest risk scoring 25. In line with the new quality governance structure we are reviewing how risk is managed as an organisation with additional training been provided to staff on how we to manage risks at a local level.

There are 62 significant risks on the risk register, decreased from 69 in the paper discussed in August Trust Board. The breakdown by service is detailed in the table below.

Table 1 – Significant risks by		Risl	c Score		
service	15	16	20	25	Totals
Covid-19	1 (1)	0 (0)	1 (1)	0 (0)	2 (2)
Cancer, Cardiology & Clinical Support	2 (2)	8 (8)	0 (0)	0 (0)	10 (10)
Communications	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Estates & Facilities	0 (0)	4 (3)	0 (0)	0 (0)	4 (3)
Finance	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Health Safety and Resilience (formerly Non-Clinical Health & Safety)	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Information Data Quality and Business Intelligence	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
IM&T	1 (1)	2 (2)	0 (0)	0 (0)	3 (3)
Integrated Hospital Discharge Team	1 (1)	0 (0)	0 (0)	0 (0)	1 (1)
Learning from deaths	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Nursing	1 (1)	0 (0)	0 (0)	0 (0)	1 (1)
Operational	2 (2)	1 (1)	4 (4)	0 (0)	7 (7)
Research, Development & Innovation	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Workforce	1 (0)	0 (0)	0 (0)	0 (0)	1 (0)
FAWs Child Health	2 (3)	0 (0)	1 (1)	0 (0)	3 (4)
FAWs Women's Health	5 (5)	3 (3)	2 (2)	0 (0)	10 (10)
Safeguarding Adults	1 (1)	0 (0)	0 (0)	0 (0)	1 (1)
Safeguarding Children	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Medicine	2 (3)	0 (0)	0 (1)	0 (0)	2 (4)
Surgery	0 (3)	3 (3)	3 (4)	0 (0)	6 (10)
Urgent & Emergency Care	1 (1)	3 (4)	0 (1)	0 (0)	4 (6)
Totals	20 (24)	31 (31)	11 (14)	0 (0)	62 (69)



(The scores from paper presented at SMT in September and Trust Board in October 2021 are detailed in brackets)

3.0 Summary of risks scoring 20 and above

There are 11 risks with a score of 20, a summary of these risks is below and all new risks are detailed:

3.1 Our Patients

3.1.1 Electronic storage of Cardiotocography (CTG) for obstetrics

 The Trust needs electronic storage of CTG to cover antenatal and intrapartum care, (20202/06 raised in June 2020, score adjusted as software programme requires investment.

Action: Currently all notes are available in paper and the team make copies where there is a known outcome that the CTG will be required for a review post-delivery. The team are awaiting an update to the server to ensure that all CTGs can be stored centrally.

3.2 Our People

3.2.1 Consultant cover in obstetrics

• Consultant cover achieves 82 hours per week including the extra four hours at the weekend associated with extra ward rounds as recommended in the Ockenden report, against the national requirement for availability at 98 hours a week for units with 4,000-5,000 deliveries per annum. There is a high potential for obstetric consultants needing to be called into the trust (2020/10/01 December 2020). Our unit delivers approx. 3,800 per annum, which means we should have 60 hours of cover, but we are aspiring to be better than the minimum

Action: All consultant job plans were reviewed. Recruitment is planned for two new WTE substantive roles, staff are due to come off the on call rota for health reasons, and so we are unlikely to be at 98 hours in the short term. Once the new Clinical Director is in post, the intention is to complete a work force review as part of the work on the Maternity Strategy. A hot week consultant role is in place, to ensure there are twice daily ward rounds on labour ward as per Ockenden recommendations.

3.2.2 Nursing cover for paediatric emergency and urgent care unit

 NEW: Paediatric ED nursing workforce has vacancies (4WTE) and high numbers of staff on maternity leave (8WTE), with further staff to go off over coming months (4WTE). This is impacting daily staffing cover (PED03/03/2021 raised in March with score increased in October as result of increasing numbers of staff off the rota).

Action: Additional staff sourced through NHSP and agency, with rolling band 5 posts out to advert. Staff moved from Dolphin ward to cover ED so qualified workforce in both areas adjusted to meet the patient acuity and skill mix dependency. Paediatric ED attendance increased by 10% in last year but a reduction in the numbers of patients being admitted also seen so ward acuity can support the sharing of the team across both areas and not compromising safety.

3.2.3 Medical cover for the anaesthetic service

 NEW: Insufficient numbers of anaesthetists of all grades impacting the staffing rota and being able to flexibly cover during out of hours periods

modern • integrated • outstanding

patient at heart • everyday excellence • creative collaboration

(Anae001/2018 raised November 2018 and score increased in October as elective activity lists are restricted to six per weekday).

Actions: daily review of rota, shifts out to NHSP/locum agency, recruitment is ongoing with three consultants recently appointed, start date to be confirmed. Emergency and urgent elective workload is prioritised. Plan to develop business case to increase establishment based on increasing demands on the service

3.3 Our Performance

3.3.1 ED performance

<u>Two</u>risks regarding achieving the four-hour Emergency Department access standard

- Compliance with the statutory standard for the Emergency department (ED) (001/2017 on operations team register since April 2014)
- Achieving the standard of patients being in ED for less than 12 hours (002/2016 raised July 2016 on operational team register)
 Actions: Comprehensive ward bed plan and forecasts by speciality level demand and capacity in place. Internal professional standards agreed and trackers review compliance. Rapid assessment and treatment process monitoring flow through department. Increasing consultant presence in ED until 22.00 hours, opening of the new acute admissions unit to facilitate admissions, actions taken on safety rounds, timely escalation with clear trigger and daily

3.3.2 Cancer access standard

patient tracking of discharges.

Not achieving 85% of all patients referred by GP to receive treatment within the cancer 62 day standard (005/2016 on register since July 2016)
 Actions: Patient target list has granular information for oversight of individual patients on cancer pathway to monitor against escalation triggers. Recovery plan in place and trajectory monitored.

3.3.3 Referral to treatment standard

Two risks associated with performance against the national standard

- Risk of 52-week breaches because of the pandemic, pauses to OPD clinics and elective surgical activity. The numbers of patients waiting between 40 to 52 weeks is monitored (Nil over 52 weeks) and tracked by operational teams (Operational register 006/2017)
- Activity recovery to treat all patients within relevant time limits
 (S&CC004/2020B on register since January 2021)
 Action: Working with STP partners to manage paediatric urology, patients booked in order of clinical priority, monitoring of PTL continues weekly.
 Continue with use of independent sector. Cancer PTL reviewed daily, weekly for remainder of specialities. Monthly performance boards review performance and planned elective work.
- Achieve SCC 92% RTT standard, risk of non-compliance (S&CC002/2015 raised 2015 with score amended in March 21 due to worsening position)
 Action: patients are risk stratified as per NHSI guidance. Elective programme recommenced March 21.





3.3.4 Bed pressures in Medicine

Significant pressure on medical beds due to Covid-19 and ongoing increased non Covid-19 emergency demand (C19-058 on Covid-19 register).
 Action: Close forecasting of Covid demand and review of elective activity and where necessary cancelling of elective surgery has enabled the Trust to have adequate capacity ahead of winter pressure. Acute Covid regional transfers can be completed as required to maintain safety.

3.4 Our Places: Nil

3.5 Our Pounds: Nil

4.0 New risks with a score of 15 and 16 raised since 1 September 2021

No new risks with a score of 15 or 16 have been raised in this time period

5.0 Recommendation

Trust board are asked to review the contents of the Significant Risk Register

Author: Lisa Flack – Compliance and Clinical Effectiveness Manager

Sheila O'Sullivan - Associate Director of Quality Governance

Date: 23 November 2021





Trust Board - 2 December 2021

Agenda item: Presented by: Prepared by:	2.4 Heather Schultz – Head of Corporate Affairs Heather Schultz – Head of Corporate Affairs Board Assurance Framework 2021/22 – December update							
Subject / title:								
Purpose: Key issues:	Approval Decision Information Assurance The Board Assurance Framework is presented for review and approval. The risks have been updated with executive leads and reviewed at the relevant committees during November. It is proposed to increase the score for one risk: BAF risk 3.5 New Hospital - risk score to increase from 16 to 20. An overview of all the risks is included in Appendix B and the full BAF is attached as Appendix C.							
Recommendation:	Review and approve the changes to the BAF and the risk score for Risk 3.5.							
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients People Performance Places Pounds X X X X X							

Previously considered by:	NHC, QSC, WFC, PAF and EMT in November 2021.
Risk / links with the BAF:	As attached.
Legislation, regulatory, equality, diversity and dignity implications:	NHS Code of Governance.
Appendices:	Appendix B – BAF dashboard Appendix C – BAF November 2021



Board Assurance Framework Summary 2021.22

	Воа	ira Assurano	ce Framewo	ork Summary	2021.22					
Ref.	Risk description	Year- end score (Apr 21)	June 21	August 21	Oct 21	Dec 21	Feb 22	Year- end score (Apr 22)	Trend	Executive lead
	Objective 1: Our Patients - we will continue to improve the quality	of care, outco	mes and exp	eriences that we	e provide our p	atients, integr	ating care w	ith our partne	ers and redu	cing health
inequity i	n our local population									
1.0	COVID-19: Pressures on PAHT and the local healthcare system due to the ongoing management of Covid-19 and the consequent impact on the standard of care delivered.	16	12	*16 Increased score	16	16			\leftrightarrow	CEO/ DoN&M
1.1	Variation in outcomes resulting in an adverse impact on clinical quality, safety, patient experience and 'higher than expected' mortality.	16	16	16	16	16			\leftrightarrow	DoN&M/ MD
1.2	EPR: The current EPR has limited functionality resulting in risks relating to delivery of safe and quality patient care.	16	16	16	16	16			\leftrightarrow	DoIMT/ CIO
Strategic	Objective 2: Our People - we will support our people to deliver h	igh quality car	e within a con	npassionate and	d inclusive cult	ure that contir	nues to impre	ove how we a	attract, recru	it and retain
all our pe	eople. Providing all our people with a better experience will be evid	enced by impr	ovements in o	our staff survey	results.					
										1
2.3	Workforce: Inability to recruit, retain and engage our people	12	12	12	16* Increased score	16			\leftrightarrow	DoP
Strategic	Objective 3: Our Places - Our Places - we will maintain the safet	y of and impro	ve the quality	and look of our	places and w	ill work with o	ur partners to	o develop an	OBC for a r	ew hospital,
aligned v	vith the further development of our local Integrated Care Partnersh				•			•		•
3.1	Estates & Infrastructure: Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	20	20	20	20	20			\leftrightarrow	DoS
3.2	Capacity and capability to deliver long term financial and clinical sustainability across the health and social care system	16	16	16	16	16			\leftrightarrow	DoS
3.5	There is a risk that the new hospital will not be delivered to time and within the available capital funding.	16	16	16	16	20* Increased score			↑	DoS
	Objective 4: Our Performance - we will meet and achieve our per	formance targ	ets, covering	national and loc	cal operational	, quality and v	vorkforce inc	licators		
4.2	Failure to achieve ED standard resulting in increased risks to patient safety and poor patient experience.	16	16	16	20* Increased score	20			\leftrightarrow	COO
	Objective 5: Our Pounds – we will manage our pounds effectively		t high quality	care is provided	in a financially		way.			
5.1	Revenue: The Trust has established an indicative annual breakeven budget for 21/22. For the first half of the financial year (H1) income allocations are new and are linked to System envelopes. Expenditure plans have been set to deliver a breakeven requirement inclusive of a CIP requirement. For the second half of the year (H2) the national finance regime is under development and therefore allocations available to the Trust are uncertain.	New risk	12	12	12	12			\leftrightarrow	DoF
5.2	Capital: In year delivery of the Trust's Capital programme within the Capital Resource Limit and ICS allocations.	New risk	12	12	12	12			\leftrightarrow	DoF

Tab 2.4 Board Assurance Framework



The Princess Alexandra Hospital Board Assurance Framework 2021-22

Risk Key														
Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2021-22											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive/negative assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								a report from a Committee or Board.						
	Strategic	Objectives 1-5		l		1								-
BAF1.0		COVID-19: Pressures on PAHT and the local healthcare system due to the ongoing management of Covid-19 and the consequent impact on staffing levels, staff health and wellbeing, operational performance and patient outcomes.	Causes: i) Highly infectious disease with emerging new variants ii) Human Factors: Failure of public to adhere to Public Health messages and increasing Covid demaid ii) Sustainability of supply chains during peak covid periods iv) Limitation and configuration of PAHT estate v) Public perceptions around accessing services as normal	5 X 5= 25	Chief Executive Dieputy Chief Executive Supported by Executive team OSC	i) Level 4 national incident declared by NHS England reduced to level 3 March 21st 2021 ii) PAHT incident co-ordination centre and incident management team established iii) COVID-19 incident management team established iii) COVID-19 incident management governance structure in place iv) Compilance with ational directives V) Corpoing engagement with ICS and Local Resilience Forum, Local Delivery Board re-instated vii) Staff being redeployed to provide additional support iii) Delivers of the providence of the prov	Meeting ij Strategic Incident Management Cell iij IPrC Cell and Infection Control Committee iv) Site Management Cell v) Communications Cell vi) Companications Cell vii) Call icident management group incident management group	and decision logs ii) QSC updates monthly from (March 2020 to November 2021) - ongoing iii) Trust Board updates (March, to December 2021) iv) Recovery Plans and submissions (Recovery paper to Board August 21 and paper	4x4=16	Adaptability and configuration opportunity of clinical areas	None.	Nov-21	Score to remain at 15	3x3=9 September- February 2022
			Effects: i) Increased numbers of patients and acuity levels ii) Shortages of staff, staff shielding and increased sickness; staff statigue and reduced resilience ii) Shortages of equipment, medicines and other supplies iv) Lack of system capacity v) Staff concerns regarding safety and well-being vi) Changing antional messaging vii) Potential for patient harm due to cancellation of elective surgery							Actions: i) Critical network support ii) Surge planning: iii) Second Covid ward being prepared iv) Maximising elective daycases				

Tab 2.4 Board Assurance Framework

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Risk Key												
Extreme Risk	15-25											
High Risk	8-12	The Princess Alexandra Hospital Board Assurance Framework										
Medium Risk	4-6	2021-22										
Low Risk	1-3											
Risk No	PRINCIPAL RISKS Principal Risks		DAC Bating	Executive Lead	KEY CONTROLS Key Controls	ASSURANCES ON CONTROLS Sources of Assurance	BOARD REPORTS Positive/negative assurances on the effectiveness of controls	Residual	Gaps in Control	Gaps in Assurance	Review	Changes Target RAG
			(CXL)	and Committee	·			RAG Rating (CXL)		·	Date	rating since the last review
	What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective		
							Evidence should link to a report from a Committee or Board.					
		ontinue to improve the quality of care, outcomes and ex	periences that	we provide our p	atients, integrating care with our partners and reducing health inequity in our		a report from a Comminge of Board.					
BAF 1.1	local population in outcomes resulting in poor clinical quality, salety and patient clinical quality, salety and patient clinical quality, salety and patient clinical patients are a support of manufacture.	Unwarranted variation in care (1) System wide for the Will (1) System wide for Will (1) Workforce gaps			To death of a state of portramen inclination in place in the control CP and CS in the control CP	I National Surveys and audits, national quality management and processing and processing in Cancer Survey in John State in Cancer Survey in John State processing, SIAP meetings you GSC, PAF, Risk Management Group and South meetings, meetings, RISAs Management Group and South meetings meetings in John State Experience meetings you will be processed in the processing to the processing processing you will be processed on the processing you will be processed on the your processing you live you will be you will you will be you will you will you will be you will you will you you you you you you you you	JCEO Assumance Planets, lice incylled (s) registed (s) respect to 10 CeO Tealites Equations (b) remorthly), monthly Sestous Incidents, monthly Salet Staffing, Patient Planet (b)-monthly). Salety Staffing, Patient Planet (b)-monthly Sestous Incidents, monthly Salety Staffing, Patient Planet (b)-monthly Staffing Vision (b) Respective (b	4x4-16	Leck of modernisation in some reporting processes including: 1) Clinical audit plan developed and to be implement or including: 1) Clinical audit plan developed and to be implement or including and the plan of the plan o	a Demonstrating an embedded fauming programme from Sourch Gamman programme from Sourch Gamman (Sourch Gamman)	01/11/2021	Rink rating to remain at 16. March 2022
		Effects: 3) Infraer han expected Montally rates 3) Increases in completant claims or linguistic 3) Increases in completant claims or linguistic 3) Predistant por claims in National Surveys 4) Patient harm 4) Loss of confidence by external stakeholders										

Risk Key														
Extreme Risk		15-25												
		8-12	The Princess Alexandra Hospital Board Assurance Framework 2021-22											
High Risk Medium Risk		8-12 4-6	Assurance Framework 2021-22										 	-
Low Risk		4-6							ļ		-			1
		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS		<u> </u>				1
Risk No							CONTROLS							
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive/negative assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								a report from a Committee or Board.						
	health in	equity in our local population	tinue to improve the quality of care, outcomes and experie age our pounds effectively to ensure that high quality car			stainable way								
BAF1.2		EPR The current EPR has limited functionality resulting in risks relating to delivery of safe and quality patient care.	Causes: J Poor clinical engagement with the system, due to lack of usability and limited functionality. ii) Timely system fixes/enhancements. iii) Static functionality	5 X 4= 20	Chief Information Officer/Chie Operating Officer Performance and Finance Committee	I) Fornisythy DC meetings held at ADO level i) Increased training application support, mobile training support, RT1 validators & staff awareness sessions. III) Performance Mp Framework in January 19 Visquer users in January 19	i) Access Board ii) EPR Programme Board (to be chaired by CIO) iii) Board and PAF meetings iv) Weekly meetings with Cambic vi Weekly Do meetings with Weekly Do meetings vi) bloomhiy performance reviews	to organisation ii) Quarterly E-Health reports to PAF October 21 DQ reports to PAF and- quarterly ICT updates to PAF (21)	4 X 4= 16	Ocornitore to develop 'usability' of EPR application to add users in Resource availability in Capacity within operational teams to ensure completeness of data quality of Elements of cata quality of	Reporting mechanism on compliance of new staff/interimifylinic doctors with staff/interimifylinic doctors with the system and uptake of raffeether training. Supplier requests to remove contractual requirement to comply with radional standards e.g. ISNB - 2 risks associated e.g. ISNB - 2 risks associated outpliance issue as supplier outplied to the chical compliance issue as supplier out complied to compliance issue as supplier and compliance outplied to the chical compliance issue as supplier and compliance is supplied to the compliance is supplied	Nov-2	Risk rating unchanged	4x3=12 and of 2022
			Effects: Pipalaint safely if data lost, incorrect, missing from the system. National reporting targets may not be met/ missed. National reporting targets may not be met/ missed. Financial loss to organisation through non-recording of activity, and polaritily and polarities for not demonstrating performance National report National Report							ACTIONS: SOC approved and OBC developed to procure new EPR solution. Ongoing user training programme underway.				

Tab 2.4 Board Assurance Framework

Risk Key Extreme Risk High Risk Medium Risk Low Risk Risk No		15:25 8:12 4-6 1-3 PRINCIPAL RISKS Principal Risks	The Princess Alexandra Hospital Board Assurance Framework 2021-22		Executive Lead and Committee	KEY CONTROLS Key Controls	ASSURANCES ON CONTROLS Sources of Assurance	BOARD REPORTS Positive/negative assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control and Actions	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
	improver	achieved Objective 2: Our People – we will suppments in our staff survey results	What are the potential causes and effects of the risks over the potential causes and effects of the risks over the potential causes and effects of the risks over the potential causes and effects of the risks over the potential causes and effects of the risks	-			Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to a report from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
2.3	orrategic	Workforce: Inability to recruit, retain and engage our people	Causes:	5 X 4 =20		Inty and workforce indicators I) People strategy 'py to work at PAHT ii) Behaviour charter and vision and values iii) People strategy per to work at PAHT iii) People strategy per to work and the processes & training iii) People management policies, systems, processes & training v) Management of organisational change policies & procedures v) Equality and inclusion champions vi) Equality and inclusion champions vii) Equality and inclusion champions viii) Evant recognition awards held boally and trust wide use of the process of the p	i) WFC, QSC, SC, PAF, SMT, EMT. ii) People board iii) JSCC, JLNC iii) JSCC, JLNC iii) Posma and health care group boards v) People Cell established (Covid-19)	i) Workforce KPIs reported to WFC bi-monthly and inluded in IPR (monthly) ii) People strategy deliverables iii) Staff survey results 2020 (reported March 2021) (reported March	4 x4 = 16	Pulse surveys targeted for all staff Medical engagement Effective intrane/extranet for staff to access anywhere 24/7 exception of the control		01/11/2021	Risk score to remain at 16	4 x2 = 8 March 2023

Risk Key		15.05												
Extreme Risk	1	15-25	The Princess Alexandra Hospital Board					 						-
High Risk		8-12	Assurance Framework 2021-22											
	1		ASSUIANCE FIAMEWORK 2021-22					+	1			1		
Medium Risk		4-6												
Low Risk Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
		Principal Risks		RAG Rating	Executive Lead	Key Controls	CONTROLS Sources of Assurance	Positive/negative assurances	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	Target RAG
		rinicipal Risks		(CXL)	and Committee	Ney Cultius	Sources of Assurance	on the effectiveness of controls	RAG Rating (CXL)	Gaps in Condu	Gaps III Assurance	Review Date	risk rating since the last review	Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								a report from a Committee or Board.						
	Strategic		ntain the safety of and improve the quality and look of our p	laces and wi					artnership.					
BAF 3.1		Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	Causes: i) Limited NHS financial resources (Revenue and Capital) ii) Lack of capital investment, iii) Current financial situation, iv) Inherited aged estate in poor state of disrepair v) No formal assessment of update requirements, vi) Failure to comply with estates refurbishment repair programme historically, vii) Inability to undertake planned preventative maintenance viii) Lack of decant facility to allow for adequate repair/maintenance particularly in ward areas.	5 X S= 25	Director of Strategy Performance and Finance Committee	i) Schedule of repairs ii) Schredule of Eropairs ii) Schredule of Teopairs iii) Potential new build/focation of new hospital iii) Potential new build/focation of new hospital iii) Capital programme - aligned to red rated risks. v) STP Estate Strategy developed and approved. vi) Modernisation Programme for Estates and Facilities underway viii) Robust water safety testing processes viii) Annual sabestos survey -completed and red risks resolved. viii) Annual Fire risk assessment completed and final report received, compliance action plan being viii) Annual Fire risk assessment completed and final report received, compliance action plan being viii New astates and facilities leadership team in place with authorised persons in posts v) Sustainability Menager in post vi) Sustainability Menager in post vi) Compliance Manager appointed viii Compliance Manager appointed viii) Significant capital programme for year c.£40m	i) PAF and Board meetings ii) SMT Meetings iii) Health and Safety Meetings iv) Capital Working Group v) External reviews by NHSI and Environmental Agency vi) Water Safety Group vii) Weekly Estates and Facilities meetings viii) Moekly Estates Board meeting	i) Reports to SMT (as required) ij) Signed Fine Certificate iii) H4S reports quarterly to PAF. b) Vertiliation assurance report v) Annual and quarterly report v) Annual and quarterly report iv) Annual and sustainability report iv) PAF. Estates and Facilities quarterly report vi) IPK monthly iv) IPK monthly iv) Annual Sustainability report to PAF (May 2021 and update to PAF Sept 21) v) Capital projects report (PAF monthly, Trust Board Nov 2021 and vesolly updates at EMT, reports to SMT in October 21)	5x4=20	i) Planned Preventative Mantenance Programme (time delay) ii) Sewage leaks and drainage iii) Electrical SafetyRewiring - ongoing iv) Maintaining oversight of the volume of action plans associated with compliance. ACTIONS: i) EBME review underway: ii) Green Plan in development (PAF in November 21 and 1 Trust Board in December 21)	i) Estates Strategy /Place Strategy devoloping within ICS ii) Compliance with data collection and reporting iii) PBM data not as robust as required	01/11/2021	Residual risk rating unchanged.	4 x 2 =8 (Rating which Trust aspires to achieve but will depend on relocating to new hospital site)
			Effects: i) Backlog maintenance increasing due to aged infrastructure ii) Poor patient perception and experience of care due to aging facilities iii) Reputation impact iv) Poor infrastructure, iv) Poor infrastructure, iv) Deteriorating budling fabric and engineering plant, much of which was in need of urgent replacement or upgrade, ivi) Poor patient experience, ivii) Single sex accommodation issues in specific areas, iv) Cut dated bathrooms, floring, lighting – potential breach of IPC requirements, iv) Fagure to deliver transformation project and service changes required for performance enhancement xii) Potential slipc/trips/fail to patients, staff or visitors from physical defects in floros and budlings xiii) Potential non compliance with relevant regulatory agency standards such as CQC, HSE, HTC, Environmental Health.											

Risk Kev								1			I	1		
Extreme Risk	1	15-25			 							 		
Extreme Mak	1	10-20	The Princess Alexandra Hospital Board									1		
High Risk		8-12	Assurance Framework 2021-22											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
RISK NO							CONTROLS							
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive/negative assurances on the effectiveness of	Residual RAG	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating	Target RAG Rating (CXL)
				(' '				controls	Rating (CXL)				since the last	, ,
													review	
		What could prevent the objective from being	What are the potential causes and effects of the risks		Which area within	What controls or systems are in place to assist in	Where we can gain	We have evidence		Where are we failing to put	Where are we failing to			
		achieved	·		our	securing the delivery of the objectives	evidence that our	that shows we are		controls/systems in place or where	gain evidence that our			
					organisation this		controls/systems, on which we are placing	reasonably managing our risks and		collectively are they not sufficiently effective	controls/systems, on which we place reliance, are			
					risk primarily relate to		reliance, are effective	objectives are being			effective			
					pinianiy rolato to			delivered						
					1			Evidence should link to a report from a Committee or Board.						1
	Strategic		- we will maintain the safety of and improve the quality an	d look of ou					egrated Care Pa					
		Financial and Clinical Sustainability	Causes:		DoS Trust Board	STP workstreams with designated leads System leaders Group	STP CEO's meeting (fortnightly)	i) Minutes and reports from system/partnership		Lack of ICS demand and		01/11/2021		
		across health and social care system Capacity and capability to deliver long	The financial bridge is based on high level assumptions The Workstream plans do not have sufficient		rrust Board	ii) System leaders Group iii) New STP governance structure	(fortnightly) Transformation Group	system/partnership meetings/Boards		capacity modelling.				
		term financial and clinical sustainability	underpinning detail to support the delivery of the financial			iv) STP priorities developed and aligned across the	meetings	ii) CEO reports to Board and		statutory changes.				
		across the health and social care	savings attributed to them			system.	Joint CEO/Chairs STP	STP updates (Board session on						
		system	iii) The resources required for delivery at a programme and workstream level have not been defined or secured			v) CEO's forum vi) Integrated Clinical Strategy in development	meetings (quarterly) Clinical leaders group (meets	ICS governance Dec 21)		ACTIONS:				
			iv) The current governance structure is under development			vii) STP Estates Strategy being development	monthly)			System leadership capacity to				
			given the shift in focus from planning to delivery.			viii) STP Clinical Strategy in place	STP Estates, Finance			lead ICS -wide transformation				
			v) The collaborative productivity opportunities linked to new			ix) STP wide Strategy Group implemented	meetings							
			models of care require more joined-up ways of working, clear accountability and leadership, changes to current			x) Independant STP Chair and independant STP Director of Strategy appointed.								
			governance arrangements.			xi) System agreement on governance and								
			governance arrangements.			programme management								4x3=12
						xii) New ICS governance and structure meetings set							No changes to	March 2022
BAF 3.2				4 X 4= 16		up with PAH attending task-finish groups			4 X 4= 16				risk rating.	
													non runng.	
			Effects:											
			Lack of system confidence Lack of pace in terms of driving financial savings											
			iii) Undermining ability for effective system communication											
1	1		with public		I						1			
			iv) More regulatory intervention											
1														
1														
1	1				I						1			
1														
												l		

Risk Key														
Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2021-22											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive/negative assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
								Evidence should link to a report from a Committee or Board.						
	Strategic with the	Objective 3: Our Places – we will main further development of our local Integra	I Intain the safety of and improve the quality and look of our pated Care Partnership	places and wi	I III work with our pa	Lettners to develop an OBC for a new hospital, aligned								
BAF 3.5		New Hospital: There is a risk that funding for the new hospital will not be sufficient to deliver the preferred way forward and that the new development can not be delivered to the timescale needed to meet increasing demand.	Causes: ii) Funding is not made available for the preferred way forward ii) enabling works are delayed iii) enabling works are delayed iii) here is a delay to approval of the business case- new design guidance from NHP results in a substantial redesign v) the required SoA can not be delivered within the agreed affordability envelope vi) the land purchase is not completed successfully and in a timely manner vii) Development of new standards and programme paproach by NHP has delayed may-delay OBC viii) Advisors stood down due to lack of funding Effects i) Hospital remains on existing site and continued investment in existing site will be required ii) Unable to deliver all of the service transformation iii) Unable to deliver all of the service transformation vi) Digital transformation not complete vi) Unable to reach outstanding service provision due to failing infrastructure vi) Unable to reach outstanding service provision due to failing infrastructure vii) New hospital-if-deleyed- will be undersized because demand management is delayed viii) Loss of clinical engagement ix loss of public confidence	5 X 4= 20	Director of Strategy Strategy New+leophial- Strategic Transformation Committee from January 2022	i) Detailed programme of work iii) Morathy meetings with national cash and capital-team iiii) Weekly meetings with regional team iiii) Weekly meetings with landowners iii) New national team appointed to provide transaction support and b-weekly meetings with lead for scheme iiii) detailed review-continual monitoring-of proposed solution to ensure it is deliverable within the available funding erwellope iii) National Programme design convergence review initiated v) Regular meetings with stakeholders, MPs, Council leaders vi) Regular meetings with landowners		i) Monthly reports to Trust Board and New-Hospital Strategic Transformation Committee. (Newember-2011) I) Letters of support received from JIC. III) Confirmation received that programme management structure is appropriate. (N) Expert advice-received engrecurement strategy. v) Landowners have accepted offer in principle (vi) Positive technical review feedback viii) Positive meeting between MP's and Secretary of State		Negotiations with landowners Extended delay to the DCR which is outside of the control of the Trust New lead for national programme appointed resulting in delay on issue of guidance NHP_Commercial strategy not agreed. Actions i) Support national team in areas such as with-Design Convergence Review and commercial strategy ii) Develop Agree Heads of Terms for land transaction iii) Complete clinical-review of 1-i200- drawings iii) Paper on land to NHP and JIC	None.	Nov-2	Risk score increased.	3x3=9 March 2022

Tab 2.4 Board Assurance Framework

Risk Key Extreme Risk		45.05												ļ
Extreme Risk	_	15-25	The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2021-22											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead	Key Controls	Sources of Assurance	Positive/negative assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance		Changes to the risk rating since the last review	
		nat could prevent the objective from being nieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to a report from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
—	Stratogic Objective	4: Our Porformance - we will meet	and achieve our performance targets, covering national	and local on	vrational quality a	ad workforce indicators								
	on a regic objective	4. Our renormance - we will meet	and achieve our performance targets, covering national	and local ope	I attorial, quality at	id workforce indicators		+					-	
BAF 4.2	Co Fai res	nour Emergency Department on stitutional Standard illure to achieve ED standard sulfing in increased risk to patient fety and poor patient experience.	Causes: i) Access to community and OOH services. i) Change in Health Demography with increase in long term conditions. ii) Changes to working practice and modernisation of systems and processes. iv) Delays in decision making, patient discharges and impacting on flow yl Lack of assessment and short stay capacity, lack of CDU space of the condition of the con	4 X 5 = 20	Chief Operating Officer Performance and Finance Committee	i) UEC improvement plans in place and monitored through the UCPB and workstreams ir reports ii) Regular monitoring and weekly external reports iii) Daily oversight and escalation iv) Robust programme and system management v) Developing plans to expand the lootprint and space of the Urgent Treatment Centre. VIII Could Deliver Deard in place with system partners. UEC ICS Board in place with COO representation io ED action plane with COO representation io ED action in place with COO representation io ED action in ED action in place with COO representation in ED action i	i Operational meetings in Board, PAR and SMT meetings in Monthly Operational Assurance Meetings in Monthly Operational Assurance Meetings in Monthly Local Delivery Board meetings in Yweekly System review meetings in Weekly System review in System operational Group vii Urgent Care Board	i) Daily ED reports to NHSI ii) Monthly PRM reports from HCGS - development of Divisional IPR iii) Monthly IPR reported to Dyvisional IPR III) Monthly IPR reported to PAF/GSC and Board reflecting ED performance (PAF, GSC Sept 21) vi) UEC deep dive presentation OSC Sept 21	4x5=20	i) Staffing (Trust wide) and sile capacity ii) System capacity and demand pressures iii) Leadership changes being embedde and strengthened ahead of writer Actions: 1. All trust consultant escalations and awareness of current pressures 2. Review of paged jin ITIC and swareness of current pressures 2. Review of paged jin ITIC and swareness of current pressures 3. Review of weakely in efficient and nursing staffing 4. Capacity through inpatient wards and and application of red to green oversight in place 5. Daily review and panel of pathway zero patients and simple discharge 6. Executive oversight faally 7. Attendance from serior clinicans at the ED safety huddles and real time escalation of all specialty delays	None noted.	01/11/2021	Risk score to remain at 20.	4x3 =12 March 2022 (on consistent delivery of standard - 95%
			Effects: i) Reputation impact and loss of goodwill. i) Financial penalties. ii) Unsaisfactory patient experience. ii) Unsaisfactory patient experience. iv) Potential for por patient outcomes v) Jeopardises future strategy. v) Jeopardises future strategy. vi) Increased performance management viii) Increased periormance management viii) Increase in staff turnover and sickness absence levels											

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Extreme Risk		45.05												
Extreme Risk		15-25												
			The Princess Alexandra Hospital Board Assurance											
High Risk		8-12	Framework 2021-22											
Medium Risk		4-6												
Low Risk		4-0								+				
LOW RISK		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No		PRINCIPAL RISKS				KEY CONTROLS		BOARD REPORTS						
		Principal Risks		DAC Besine	Executive Lead	Key Controls	CONTROLS Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changasta	Target RAG
		Principal Risks		(CXL)	and Committee	Key Controls	Sources of Assurance	effectiveness of controls	RAG	Gaps in Control	Gaps III Assurance	Review Date	the risk	Rating
				(CXL)	and Committee			effectiveness of controls	Rating (CXL)				rating	(CXL)
									Rating (CAL)				since the	(CXL)
													last review	
													IdSt review	
	Strategic	Objective 5: Our Pounds - we will man	nage our pounds effectively to ensure that high quality care is pr	ovided in a fi	nancially sustainal	nle way.								
					,									
		1	7-				<u> </u>							
		Finance - revenue :	Causes:		Exec leads:	Key Controls include :	Sources of Assurance :	Positive Assurances :			Gaps in Assurance :	01/11/2021		
		The Trust has established an indicative	The main causes of risk are :		DoF	(i) Agreed H1 financial envelopes including continued levels of	(i) Performance review	(i) Delivery against YTD and		Instances of non-compliance across				
			(i) The current financial regime operates under 'block contract'		Committee :	COVID funding.	meetings - monitoring against	forecasted plans.		the organisation in relation to SFIs	regime is under	l	l	
	1	the first half of the financial year (H1)	arrangements. There is limited capacity for Commissioner contracts		Performance and	(ii) Health Care Group / Corporate performance review	plan and forecast	(ii) CIP delivery and forecast to		i.e. non compliant waivers (ii)	development and therefore	l	l	
	1		to be varied.		Finance	meetings are in place where performance is being monitored.	(ii) Internal audit reports / Head	pian.		Activity and demand and capacity	uncertainty over allocations in H2.	l	l	
		linked to System envelopes. Expenditure plans have been set to	(ii) There is uncertainty of the financial regime to be operated in H2. (iii) Financial plans include a requirement to deliver CIPs with a step		Committee	(iii) Exec led vacancy control group. (iv) Oversight of the Trust's financial performance by the EMT,	of Internal Audit Opinion (iii) External audit opinion	(iii) Substantial rating on internal audit reports. (iv		planning. (iii) CIP delivery		l	l	
		expenditure plans have been set to deliver a breakeven requirement	(iii) Financial plans include a requirement to deliver CIPs with a step change in delivery required in H2 - the ability to control costs and			(iv) Oversight of the Trust's financial performance by the EMT, SMT, PAF, Workforce and Audit Committee.	(iii) External audit opinion (iv) Cash management	Unqualified value for money	, T	(iii) CIP delivery (iv) Embedding management of	(ii) Fully integrated business and operational planning	l	l	
		inclusive of a CIP requirement. For the second half of the year (H2) the national	the deliverability of CIPs will be influenced by COVID, restore and			 (v) Monthly monitoring of financial performance by NHSE/I through the submission of financial returns. 	monitoring and adequate cash balances	Opinion		temporary staffing costs (v) Existence of manual processes	including demand and capacity plans.	l	l	
			The Trust has a number of cost pressures that will require			(vi) Strengthening of financial control and governance including				across the Trust	(iii) Business case benefits			
		and therefore allocations available to the				an improved governance process for business case	(vi) CIP tracking (vi) Reduction in run rate			across the Trust	realisation process			
		Trust are uncertain.	mitigation. (v) Although the Trust has improved its vacancy rates it remains over			investmentusiness case approval process.					realisation process		Residual	
		Trust are uncertain.	reliant on temporary staffing which attracts premium costs -			(vii) Development of CIP workshops and plans.	spend on temporary staffing							4 x 2 = 8
BAF 5.1			continued improvements in substantive recruitment is required.	4 X 4= 16		(vii) Temporary staffing audit underway and focus on reduction							risk score	(Q4
			(vi)The CIP ask in H2 is being increased. This increases the			in temporary staffing.								2021/22)
			otential for non-delivery of the CIP			in temporary starring.			4x3=12				changed.	,
			(vii) Elective Recovery Funding activity levels have been increased						440-12					
			from M4. Therefore the system may not achieve the required											
			activity levels. Consequently, this may put the reimbursement of											
			ERF in jeopardy.											
			ERF III Jeopardy.											
-			Effects:				1			ACTIONS: (i) Transformational and				
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Tab 2.4 Board Assurance Framework

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Trust Board 2 December 2021

Agenda item: Presented by:	3.1 Dr Fay Gilde	r, Medical Direc	tor			
Prepared by: Date prepared:	Dr Fay Gilder 24 November	r, Medical Direct	or			
Subject / title:	_	n deaths update				
Purpose:	Approval	Decision	Inforn	nation x A	ssurance	Χ
Key issues: please don't expand this cell; additional information should be included in the main body of the report	No update for November from Telestra (Dr Foster) provided due to their concern regarding their own data quality. Most recent data included.					
Recommendation:	For noting and debate					
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients x	People x	Performance x	e Places	Pounds	

Previously considered by:	QSC
Risk / links with the BAF:	BAF 1.1 Variation in outcomes in clinical quality, safety, patient experience and "higher than expected mortality"
Legislation, regulatory, equality, diversity and dignity implications:	'Learning from Deaths' - National Quality Board, March 2017
Appendices:	





1.0 Purpose

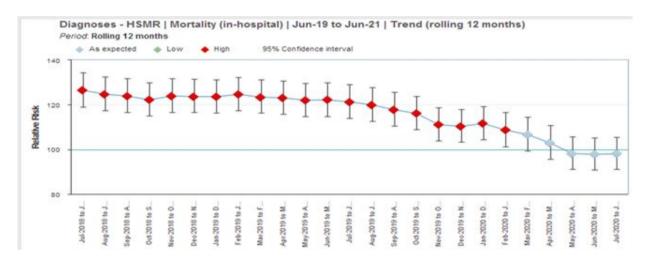
The purpose of this paper is to provide assurance on the implementation of the learning from death process, to highlight key pieces of learning and to provide progress updates on the current programme of work to improve clinical practice.

2.0 Context

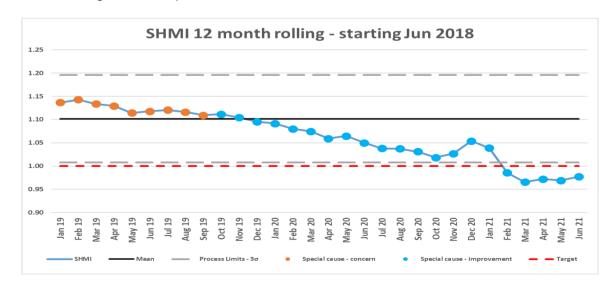
BAF 1.1 Variation in outcomes in clinical quality, safety, patient experience and "higher than expected mortality".

3.0 Key Points

3.1 Dr Foster (now known as Telestra) update



12 month rolling average – 5 data points showing as expected. Data for august and September due in December



SHMI remains as expected.





3.2 Mortality Improvement Programmes (cyclical 3 monthly updates)

Fractured neck of femur -

The #NOF team have been re-established and are looking at a number of workstreams including:

- Identified trauma anaesthetists and the introduction of a trauma rota for anaesthetists
- Standardising trauma anaesthetic care, including the development of a set of guidelines
- MDT prioritisation of #NOF patients standardised practice for trauma lists
- Time from ED to Tye Green working with the team to understand root causes of delays of transfer of patients from ED and to develop a plan of targeted improvements.

End of Life

The EoL team are working on a number of streams on work including:

- The introduction of EoL training for the PAHT teams
- Sage & Thyme training, facilitators being training during September through to November to allow training of staff to start from December 2021
- The team are also working with a number of hospices to update the electronic ward folders with examples of best practice referrals. This will also form part of the training for wards.
- Quarterly audits are being undertaken of the individualised care plans, with improvements being targeted on the back of the results
 A task and finish group has also been established review use of the Treatment Escalation Plan at the trust and to understand how PPC\PPD could be incorporated within it

3.3 Medical Examiner Service

In October 94.7% of our MCCDs have been completed (national target 94.7%).

A Bereavement Officer, an additional MEO and 4 part time MEs have been appointed.

We initiated piloting community death scrutiny with St Claire Hospice on the 15th of November 2021.

Additionally we plan to roll out of GP death scrutiny with the assistance of the Clinical Director of NHS West Essex CCG as soon as our newly appointed staff have joined us

4.0 Next steps

The healthcare group restructure offers us the opportunity to embed the learning from deaths into service and divisional patient quality and safety governance and learning. This opportunity will be realised as part of the work of the Deputy Medical Director for Quality and Safety (in post January 2021 –), the Deputy Chief Nurse for Quality and the divisional patient safety and quality leads (medical and nursing).

SMART mortality software has now been in use for 3 months. A dashboard is being refined and the data will be used to support this report going forward.

5.0 Recommendation

For the Board to provide feedback on the contents of the paper to ensure a dynamic discussion and challenge of the information provided.

Author: Dr Fay Gilder, Medical Director

Date: 24 November 2021



patient at heart + everyday excellence + creative collaboration



Trust Board (Public) - 02.12.21

Agenda item:	3.2				
Presented by:	Sharon McN	lally, Director o	of Nursing, Midwit	fery and AHF	Ps
Prepared by:	Erin Harriso	n, Lead Goverr	nance Midwife		
Date prepared:	9 th Novembe	er 2021			
Subject / title:	Overview of	Serious Incide	nts within materr	nity services	
Purpose:	Approval	Decision	Informat	tion x Ass	surance x
Key issues:	The Ockender maternity Sershared with Towns of the control of the	The Ockenden Report, published in December 2020, recommended that all maternity Serious Incidents (SIs) reports and a summary of the key issues be shared with Trust boards. There were 0 new maternity incidents declared since the last report. There were 0 maternity incidents closed since the last report. Maternity services currently have 6 SIs under investigation. The Maternity Improvement Board (MIB) was commenced in August this year and provides oversight of the thematic learning and actions. The work of MIB			
	is included ur	nder section 5.			
Recommendation:	To provide assurance to the Board that the maternity service is continually monitoring compliance and learning from Serious Incidents.				
Trust strategic objectives:	8	@			3
	Patients	People	Performance	Places	Pounds
	Х	х	Х	Х	Х

Previously considered by:	PSQ: November 2021 QSC: November 2021
Risk / links with the BAF:	N/A
Legislation, regulatory, equality, diversity and dignity implications:	To be compliant with the Ockenden report that was published in December 2020 with recommendations for maternity services.
Appendices:	N/A





1.0 Purpose

This paper outlines the open and recently closed Serious Incidents within Maternity services with concerns, thematic analysis, areas of good practice and shared learning identified. This is an abridged version of the report reviewed by both Patient Safety Group and the Quality & Safety Committee (patient identifiable information through case detail has been removed).

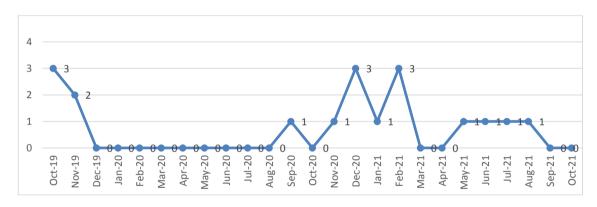
2.0 Background

The Ockenden Report, published in December 2020, recommended that all maternity Serious Incidents (Sl's) reports and a summary of the key issues are shared with Trust boards.

3.0 Analysis

Maternity currently have 6 SIs under investigation, 2 of which are being investigated by HSIB. Table 1 details the trend of declared SIs within the last 24 months to October 2021.

Table 1. Comparison of SIs reported for Maternity in last 24 months (to October 2021)



There were no new serious incident declared in October 2021.

4.0 Thematic Review

Table 2 details the top themes identified in maternity SIs within the last 24 months to October 2021.

Table 2. Top Themes

Total Number of SI's	Theme	Number		
	Obstetric Haemorrhage	6		
	CTG interpretation	5		
18	Compliance with guidance	3		
10	Hypertension	3		
	Delay in care	2		
	Escalation	2		



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Neonatal death	2
Intrauterine death	2
Hypoxic ischaemic encephalopathy	2
Assisted delivery	2
Perineal trauma	2
Laceration at caesarean	1
Fetal growth	1
Fire	1
Pseudomonas	1

5.0 Oversight

All highlighted concerns have been escalated at Divisional level. All incidents are discussed at the Divisional Patient Safety and Quality Group and Trust Incident Management Group and escalated where relevant for further investigation. A new executive maternity board is being established to provide assurance for quality and safety of the maternity services.

A Maternity Improvement Board was commenced on 12th August 2021 with 7 key work streams:

- Induction of Labour
- Post-Partum Haemorrhage
- Maternity Triage
- Documentation
- LocSSips
- Estates transformation and traditional care
- Handover, ward rounds and huddles

Each work stream has an identified lead and progress is reported back to the Maternity Improvement Board. This will feed into the Maternity Board/ Committee (governance framework TBA) once it has been established.

Due to operational pressure with Covid the MIB was temporarily suspended. This will be recommenced in December to ensure that improvement work continues and feeds through from floor to board.

6.0 Recommendation

It is requested that the Board accepts the report with the information provided and the ongoing work with the investigation process, learning and improvement.

Author: Erin Harrison – Lead Governance Midwife

Date: 09.11.2021



Trust Board (Public) - 02.12.21

Agenda item:	3.3						
Presented by:	Sharon McNa	ally – Director of	Nursing & Midwit	fery			
Prepared by:	Sarah Webb	- Deputy Directo	or of Nursing and	Midwifery			
Date prepared:	12.11.2021						
Subject / title:		Report on Nursing and Midwifery and Care Staff Levels and an update to Nursing and Midwifery Workforce Position – Hard Truths Report					
Purpose:	Approval	Decision	Informa	tion x A	ssurance	Х	
Key issues:	Overall staffin ED, Paediatri The fill rate for Registered number but with a red demand for Registered in the report rei during Covid The vacancy the overall espathways	Overall staffing risk rating in month: Amber ED, Paediatric and maternity staffing: Red The fill rate for overall RN/RM in month 95.9% Registered nurse and HCSW temporary staff demand have increased slightly but with a reduced fill rate. Enhanced care demand continues with a high demand for RMN specials due to the higher than normal number of patients with mental health needs or at risk being in our care The report reintroduces data on CHPPD following a pause on data collection during Covid and details information on nursing apprenticeships The vacancy rate for RN continues to reduce and is 0.5% however this masks the overall establishment demand due to Covid and elective recovery					
Recommendation:	The Board is asked to note the information within this report.						
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients	People	Performance	Places	Pour	nds	
,	х	Х	Х		Х		
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Previously considered by:	WFC.29.11.21
Risk / links with the BAF:	BAF: 2.1 Workforce capacity All Health Groups have both recruitment and retention on their risk registers
Legislation, regulatory, equality, diversity and dignity implications:	NHS England and CQC letter to NHSFT CEOs (31.3.14): Hard Truths Commitment regarding publishing of staffing data. NHS Improvement letter: 22.4.16 NHS Improvement letter re CHPPD: 29/6/18
Appendices:	Appendix 1: Registered fill rates by month against adjusted standard planned template. RAG rated. Appendix 2: Ward staffing exception reports. Appendix 3: Ward Level CHPPD

1.0 PURPOSE

To update and inform the Committee on actions taken to provide safe, sustainable and productive staffing levels for nursing, midwifery and care staff in October 2021. To provide an update on plans to reduce the nursing vacancy rate over 2020/21

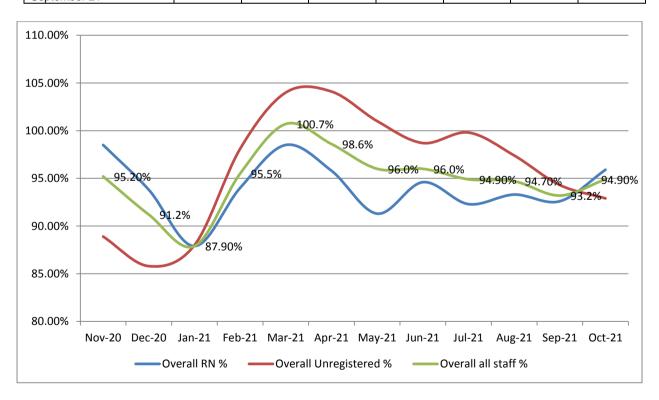
2.0 BACKGROUND

The report is collated in line with The National Quality Board recommendations (June 2016).

3.0 ANALYSIS

- 3.1 The Trust Safer Staffing Fill rates for October 2021 against the standard templates for overall RN/RM in month has increased to 95.9%, which is an increase of 3.3% against September 2021.
- 3.2 Fill rates continued to be supported in month by redeployment of nurses .Ward level breakdown of fill rate data is included in Appendix 1; the accuracy of this continues to be dependent on all staff moves being captured on Health Roster

Trust average	Days RM/RN	Days Care staff	Nights RM/RN	Nights care staff	Overall RM/RN	Overall care staff	Overall ALL staff
In Patient Ward average October 21	95.4%	85.5%	96.5%	103.6%	95.9%	92.9%	94.9%
In Patient Ward average September 21	89.0%	88.4%	98.1%	102.9%	92.6%	94.3%	93.2%
Variance October 21 – September 21	↑6.4%	↓2.9%	↓1.6%	↑0.7%	↑3.3%	↑2.6%	↑1.7%



National reporting is for inpatient areas, and therefore does not include areas including the emergency department. To ensure the Board is sighted to the staffing in these areas, the data for these areas is included below using the same methodology as the full UNIFY report

Benchmarking in line with other acute Trusts in the STP the threshold for the RAG rating is a below.

Red 5</th <th>%</th> <th></th> <th>Amber 75 – 95%</th> <th>Gr</th> <th>een >95%</th>	%		Amber 75 – 95%	Gr	een >95%
		av	Ni	ght	
A&E Nursing	Average fill rate registered nurses/midwives		Average fill rate - care staff (%)	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff (%)
August 2021	93.1%		77.8%	94.3%	81.9%
September 2021	95.6%		89.4%	104.6%	81.1%
October 2021	99%		71%	106%	78.3%

ED fill rates are currently reported to the CQC as part of the requirements of the Regulation 31 notice. There is weekly Exec oversight of the information and mitigation worked through. Staffing huddles are focussed on prioritising ED to maintain numbers.

Recruitment of HCSW and RN's continues to be prioritised and will be supported by the Trusts new Recruitment and Retention Nurse

3.5 Fill rates by ward

Fill rates by ward have been produced against the standard planned templates (Appendix 1). 1 ward reported average fill rates below 75% for registered nurses against the standard planned template during August. This does not reflect the fluctuating patient numbers on this ward over the month due to bed closures and changes in patient acuity against the norm for this area following change of use.

3.6 Areas of concern

Paediatric ED and Dolphin Ward

Concerns remain with paediatric staffing due to impact of high rates of maternity leave and vacancies there are currently 25.95TWE vacancies equivalent to 25% vacancy within children's nursing workforce. In order to ensure safe staffing and to ensure there is adequate cover to Paediatric ED, who are seeing increased attendances up to 100% above norm, the children's nursing workforce is being supported to work across the service. The twice daily staffing huddles continue with a focus on reviewing acuity and dependency of patient's, available staff and local and national picture of children attendances and a plan to reduce in bed capacity in Dolphin to reflect the levels of staff available and the number of available beds is agreed 24 hours in advance by the senior children's nurse and consultant team at the

All alternatives including redeployment from ICS partners, international recruitment, redeployment of non-paediatric nurses to support workforce and enhanced NHSP rates to increase temporary staff fill are being considered and pursued. There are 8 new registered children's nurses who have been recruited and are in the pipeline to commence in the new year.

Maternity Service

Maternity services staffing remains challenged with high maternity leave and vacancies. Acuity and dependency are captured via the Birthrate Plus tool which is updated every four hours and captures managers escalation which is taken as a result. The 4 maternity areas labour ward, birthing unit, Samson and Chamberlain wards are seen as a single unit with staff moved to provide cover where most needed. They are supported by the continuity of carer midwives who come into the service to provide support for their caseload when required. There is are 2 on-call management posts at anyone time who are also available to provide cover if required.

The DDoN and Director of Midwifery are working closely to provide a standardised format for reporting maternity staffing however for October the following points are of note:

The Birthing Unit was closed on 18 days due to staffing issues. Staff were redeployed to other areas of the service and women were redirected to labour ward for their delivery

There were 17 red flags raised for labour ward in October, 11 of which were due to the labour ward coordinator unable to maintain supervisory/supernumerary status.

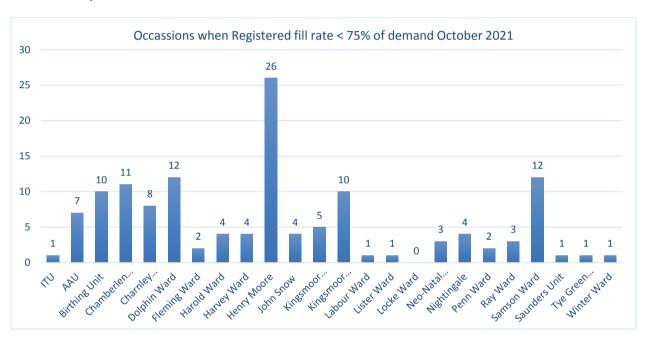
The unit has been able to maintain safety by utilising the escalation policy and pulling on on-call midwives and redeploying senior midwives to clinical shifts.

There are 2 new midwives started in October.

3.7 Red flag data:

A red flag event occurs when registered nurse fill rate drops below 75% of the planned demand.

The graph below demonstrates the number of occasions/shifts where the reported fill rate has fallen below 75% by ward



The following table provides information on mitigations for those areas reporting more than 10 occasion's in month were fill was <75%

Area	Speciality	Mitigation
Henry Moore	Elective surgery	Fluctuation in patient numbers means set template demand not
		always required on review at safe staffing huddle.
Kingsmoore	Covid	Fluctuation in patient numbers means set template demand
Red		not always required on review at safe staffing huddle.
Dolphin	Paediatrics	Beds reduced due to requirement to staff Paediatric ED
Birthing Unit,	Maternity	Maternity unit staffing under intensive pressure due to maternity
Chamberlen		leave and vacancies. Staffing is utilised flexibly across all
and Samson		maternity footprints to support safest staffing. Staffing reviewed
		for whole unit including community services and managers so
		not always reflective of staffing levels

3.8 Care Hours per Patient Day* (CHPPD): has been confirmed as the national principle measure of nursing, midwifery and healthcare support worked deployment on inpatient wards (NHSI, 2018).

It is calculated every month by adding together the hours worked during day shifts and night shifts by registered nurses and midwives and by healthcare assistants.

Each day, the number of patients occupying beds at midnight is recorded. These figures are added up for the whole month and divided by the number of days in the month to calculate a daily average.

Then the figure for total hours worked is divided by the daily average number of patients to produce the rate of care hours per patient day

CHPPD covers both temporary and permanent care staff but excludes student nurses and midwives. CHPPD relates only to hospital wards where patients stay overnight.

By itself, CHPPD does not reflect the total amount of care provided on a ward nor does it directly show whether care is safe, effective or responsive. It should therefore be considered alongside measures of quality and safety.

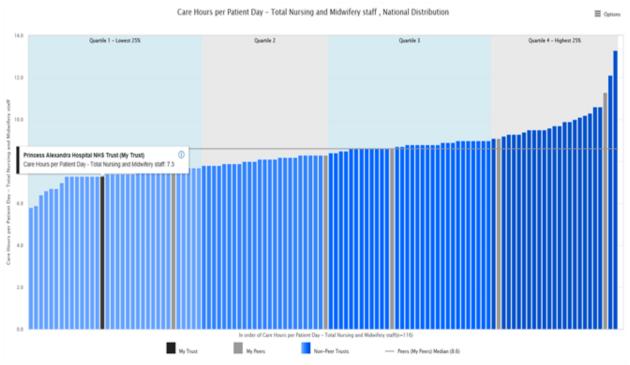
The accuracy of this report is dependant of the rosters being up to date and accurate bed occupancy numbers.

Appendix 3 shows the CHPPD for each ward and the Trust total for October.

Work has been undertaken in month to ensure accurate bed occupancy data.

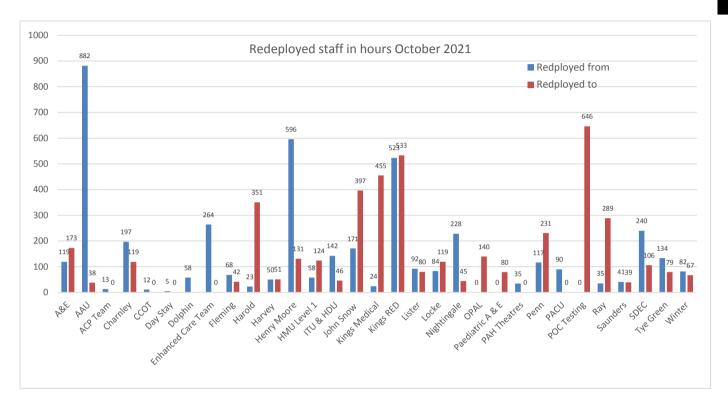
Trust comparative data via the Model Hospital portal is presented below based on August 2021 data

	August 2021 data	National Median (August 2021)	Variance against national median
CHPPD Total	7.3	8.3	-1.0
CHPPD RN	4.8	4.8	-
CHPPD HCSW	2.5	3.3	-0.8



3.9 Redeployment of staff:

The graph below shows how the Trust is supporting safe staffing through redeployment of staff to meet acuity and dependency. The graph does not capture the moves of bank or agency staff from the bank or rapid response pools. The graph shows the number of hours of staff redeployed from and to the wards to support safe staffing.



The accuracy of these reports continues to be dependent on the wards and site team redeploying staff, capturing and recording these moves in real-time in the e-Roster or SafeCare systems.

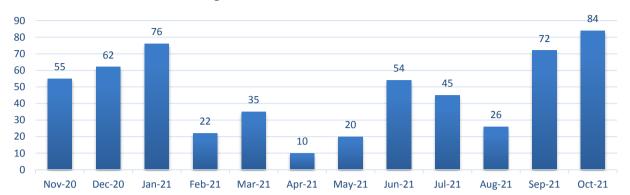
While essential to ensure the safe staffing across the Trust moving substantive staff can impact on staff satisfaction and retention rates and therefore is monitored closely to minimise the impact on staff.

A series of webinars were held for nursing staff in October to talk through staffing concerns in particular the impact on staff of redeployment.

3.10 Datix reports:

The trend in reports completed in relation to nursing and midwifery staffing is included below and shows that the number of incidents recorded there was a further increase in month to 84 total (†12), ED and Tye Green remain the areas raising the most Datix reports in relation to staffing levels (ED 12 (12%)), with Tye Green raising 14 (16.5%).

Staffing Incidents November 2020 - October 2021



Triangulation with patient safety incidents raised has not identified any patient safety issues as a direct result of the staffing concerns however the impact on staff with stress and anxiety is noted as well as delays in providing care or transfer of care.

3.11 Bank and Agency fill rates

The day-to-day management of safer staffing across the organisation is managed through the twice daily staffing huddles using information from SafeCare to ensure support is directed on a shift: by shift basis as required in line with actual patient acuity and activity demands

The use of NHSP continues to support the clinical areas to maximise safer staffing. The need for temporary staff is reviewed daily at the Safe Staffing daily meeting, staff redeployment along with a greater challenge continues and all shifts not required continue to be cancelled.

In October there was a large increase in registered requirements due to sickness, increased enhanced care pool and changes to the way the rapid response pool is set to try and attract ED trained agency nurses.

The main areas utilising agency staff continued to be A&E Nursing and critical care where specialist skills are required. There was an increase in registered demand (†444 shifts) in October compared to September. October also shows an increase in agency usage (†4 shifts). The overall fill rate decreased from 87.4% to 77.7%

RN temporary staffing demand and fill rates: (October 2021 data supplied by NHSP 5.11.2021)

Last YTD Month & Year	Shifts Requested	NHSP Filled Shifts	% NHSP Shift	Agency Filled Shifts	% Agency Filled Shifts	Overall Fill Rate	Unfilled Shifts	% Unfilled Shifts
May 2021	2787	1885	67.6%	310	11.01%	78.8%	592	21.2%
June 2021	2688	1761	65.5%	400	14.9%	80.4%	527	19.6%
July 2021	2792	1809	64.8%	498	17.4%	82.2%	498	17.8%
August 2021	2585	1880	72.7%	424	16.8%	89.5%	271	10.5%
September 2021	2538	1767	69.6%	452	17.8%	87.4%	319	12.5%
October 2021	2982	1862	62.4%	456	15.3%	77.7%	664	22.3%
October 2020	2807	1910	68%	267	9.5%	77.6%	630	22.4%

The HCSW demand shows a continued increase in unregistered demand (†31 shifts), there was a increase in fill rate from 71.6% in September to 75.9% in October. There continued to be zero agency HCA filled shifts in October.

HCA temporary staffing demand and fill rates: (October 2021 data supplied by NHSP 5.11.2021)

Last YTD Month & Year	Shifts Requested	NHSP Filled Shifts	% NHSP Shift	Agency Filled Shifts	% Agency Filled Shifts	Overall Fill Rate	Unfilled Shifts	% Unfilled Shifts
May 2021	1385	1170	84.5%	0	0	84.5%	215	15.5%
June 2021	1334	1143	85.7%	0	0	85.7%	191	14.3%
July 2021	1588	1353	85.3%	0	0	85.2%	235	14.8%
August 2021	1642	1456	88.7%	0	0	88.7%	186	11.3%
September 2021	1773	1271	71.6%	0	0%	71.6%	502	28.3%
October 2021	1804	1359	75.3%	0	0%	75.9%	434	24.1%
October 2020	1425	1040	73%	0	0%	73%	385	27%

B: Workforce:

4.0 Nursing Recruitment Pipeline

The overall clinical nursing vacancy rate in September was 0.5%. The vacancy rate for Band 5 RN's was -6.9%. The table below includes projections of starter including international nurses who are in the pipeline, nursing apprenticeships due to qualify and student nurses who have accepted offers of employment with the Trust. The vacancy rate is against funded establishment for clinical nursing posts and does not include additional posts required for support service or midwifery or the approximate additional 52WTE required to support Covid additional demand.

			Nursing Es	tablishme	nt v Staff i	n post						
	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
Funded Establishment WTE	966.25	966.25	966.25	966.25	966.25	966.25	966.25	966.25	966.25	966.25	966.25	966.25
Staff in Post WTE	915.00	920.00	922.00	937.00	936.00	936.00	961.58	967.58	969.58	987.58	993.58	1000.58
Vacancy WTE	51.25	46.25	44.25	29.25	30.25	30.25	4.67	-1.33	-3.33	-21.33	-27.33	-34.33
Actual RN Vacancy Rate	5.3%	4.8%	4.6%	3.0%	3.1%	3.1%	0.5%	-0.1%	-0.3%	-2.2%	-2.8%	-3.6%
Forcast Vacancy Rate in Business Plan												
			Band 5 Es	tablismen	t V Staff in	Post						
	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
Funded Band 5 Establisment WTE	522.2	522.2	522.2	522.2	522.2	522.2	522.2	522.2	522.2	522.2	522.2	522.2
Band 5 Staff in Post WTE	498	502	516	520	523	548	558	560	578	584	591	599
Band 5 Starters	12	16	16	8	11	30	17	9	25	13	14	15
Vacancy Band 5 WTE	24.2	20.2	6.2	2.2	-0.8	-25.98	-35.98	-37.98	-55.98	-61.98	-68.98	-76.98
Actual Vacancy Rate	4.6%	3.9%	1.2%	0.4%	-0.2%	-5.0%	-6.9%	-7.3%	-10.7%	-11.9%	-13.2%	-14.7%
Forcast Vacancy Rate in Business Plan												
					arters Pip							
	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
RNs (not Band 5)	3	2	3	1	4	3	0	7	7	7	7	7
Band 5 Newly Qualified + Local	1	0	3	0	1	18	9	1	7	3	1	1
Band 5 International Recruitment	11	16	13	8	10	12	8	8	18	10	13	14
Band 5 Starters	12	16	16	8	11	30	17	9	25	13	14	15
Total Starters	15	18	19	9	15	33	17	16	32	20	21	22

	Projected Leavers WTE											
	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
RNs (not Band 5) Leavers	4	4	2	6	7	2.6	4	7	7	7	7	7
Band 5 Leavers	6	12	2	4	8	4.82	7	7	7	7	7	7
Total Leavers	10	16	4	10	15	7.42	11	14	14	14	14	14
N&M Turnover %	8.65%	10.83%	10.43%	10.80%	11.51%	11.67%	12.04%					

The Trust receive support for recruitment of healthcare support workers from NHSE/I. The table below provides the pipeline and recruitment trajectory for HCSW. The vacancy rate has increased in month to 14.06%. Sustained reduction in the vacancy rate is proving problematic due to high turnover but it should be noted that some of the turnover is driven by HCSW commencing apprenticeship pathways to foundation degree and nursing degrees as part of a pathway to becoming a registered nurse. The DDoN has been working with the new nurse recruitment lead and recruitment team to refresh the selection and

on boarding process to ensure the right staff are recruited. Two successful recruitment session was held in October and November with 15 offers made. Further events are planned monthly.

Establishment V Staff in Post												
	Apr-21	May-21	Jun-21	Jul-21	Aug-20	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22
Funded Establishment WTE	419	419	419	419	419	419	419	419	419	419	419	419
Staff in Post WTE	366.00	375.00	376.00	368.00	365.00	370.00	358.00	363.00	368.00	373.00	378.00	383.00
Vacancy WTE	53	44	43	51	54	49	61	56	51	46	41	36
Actual B2/B3 Vacancy Rate	12.6%	10.5%	10.3%	12.2%	12.9%	11.7%	14.6%	13.4%	12.2%	11.0%	9.8%	8.6%
Forcast Vacancy Rate in Business Plan												
					•		•				•	•

Actual/Projected Starters Pipeline												
	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21
Band 2 Starters	0	19	9	3	9	11	2	10	10	10	10	10
Total Starters	0	19	9	3	9	11	2	10	10	10	10	10

	Projected Leavers WTE											
	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21
Total Band 2/3 Leavers	0	10	8	11	12	6	14	5	5	5	5	5
HCSW Turnover %	11.59%	12.23%	12.45%	16.86%	15.98%	16.96%	18.73%					

4.1 Apprenticeships

The Trust has been working for some time on supporting HCSW to undertake apprenticeship's either as a Nursing Associate or via a 2+2 route to registered nurse in partnership with Anglia Ruskin University and direct entry degree nurse associates. In 2020/21 we will have 11 HCSW qualifying as RN via the apprenticeship route and 2 NA's.

Over 2020/21 this programme has been extended as part of the join work within the ICS to grow our own future nursing workforce. The now includes direct entry student nursing associates and degree nurse apprenticeships. The following table provides a breakdown of the numbers of HCSW currently undertaking an apprenticeship programme.

Apprenticeship Programme	Number of Apprentices
Degree Nurse Apprenticeship (2+2 or 4 year	
programme)	
Years 0-2	28
Years 2-4	22
Student Nursing Associate (2 year programme)	4
Total	54

Depending on the academic and clinical supernumerary time required by specific course's HCSW Apprentices are required to be off rota for between 2-3 days per week. There is back-fill funding for this which covers some temporary staffing backfill costs but the number of staff on apprenticeships is having an impact on HCSW fill rates in conjunction with ongoing vacancy rates.

5 RECOMMENDATION

The Board is asked to receive the information describing the position regarding nursing and midwifery recruitment, retention and vacancies and note the plan to review and make further recommendations to improve the trajectory.

Author: Sarah Webb, Deputy Director of Nursing and Midwifery

Date 12.11, 2021

Appendix 1

Ward level data: fill rates October 2021. (Adjusted Standard Planned Ward Demand)

Appendix 1 has captured the fill rate at ward level, the accuracy of this data is dependent on all ward / staff moves and redeployment being captured and recorded accurately in Health Roster.

Chamberlen Ward, Labour Ward, Samson Ward and Birthing Unit ward level data has been collated and reported as

Maternity; this is gives a more accurate picture and reflects the way Maternity works.

	Day		Nigh				
Ward name	Average fill rate - registered nurses/mid wives (%)	Average fill rate - care staff (%)	Average fill rate - registered nurses/midwive s (%)	Average fill rate - care staff (%)	% RN overall fill rate	% overall HCSW fill rate	% Overall fill rate
ITU & HDU	88.0%	74.5%	86.6%	53.2%	87.3%	63.9%	84.0%
John Snow Ward	119.2%	100.5%	95.8%	82.0%	108.0%	91.7%	102.6%
Henry Moore Ward	73.2%	56.1%	97.1%	71.0%	82.2%	60.8%	74.2%
Harvey Ward	86.9%	67.1%	106.4%	112.7%	94.8%	84.4%	90.5%
Lister Ward	102.2%	95.4%	93.6%	105.3%	98.6%	99.4%	98.9%
Locke Ward	96.9%	86.2%	87.0%	114.6%	92.1%	97.0%	93.8%
Ray Ward	86.9%	79.3%	102.6%	135.9%	92.7%	97.1%	94.6%
Saunders Unit	93.6%	121.8%	91.1%	148.9%	92.5%	132.0%	106.7%
Nightingale Ward	91.4%	62.5%	97.9%	104.6%	94.1%	78.5%	87.6%
Tye Green Ward	91.7%	90.6%	102.6%	110.8%	96.4%	98.8%	97.4%
Winter Ward	96.6%	108.7%	105.8%	151.6%	100.5%	125.0%	109.2%
Charnley Ward	77.6%	84.1%	88.8%	97.6%	82.3%	89.6%	85.5%
AAU	97.2%	87.0%	88.2%	95.4%	92.9%	91.0%	92.3%
Kingsmoor Red	91.1%	92.9%	106.7%	136.0%	97.9%	108.3%	102.4%
Kingsmoor Medical	105.8%	85.3%	99.5%	97.6%	102.8%	91.2%	97.0%
Penn	106.4%	104.9%	116.4%	82.4%	110.4%	95.0%	104.4%
Fleming Ward	91.9%	68.0%	97.6%	119.4%	94.3%	87.5%	91.8%
Harold Ward	92.9%	81.5%	120.4%	101.1%	104.5%	89.5%	97.9%
Neo-Natal Unit	91.4%	102.2%	91.7%	84.2%	91.6%	93.2%	91.9%
Dolphin Ward	102.3%	67.8%	100.0%	96.6%	101.1%	77.4%	93.5%
Maternity	118.8%	107.2%	103.5%	84.6%	111.5%	96.5%	106.9%
Total	95.4%	85.5%	96.5%	103.6%	95.9%	92.9%	94.9%

Appendix 2

Ward staffing exception reports
Reported where the fill is < 75% during the reporting period, or where the ADoN has concerns re: impact on quality/ outcomes

	Report from the Associate Director of Nursing for the HCG							
Ward	Analysis of gaps	Impact on Quality / outcomes	Actions in place					
Henry Moore	RN fill on days was less than 73.2% Overall Fill 74%	Nil. The template for days is 3 RN and due to elective capacity and workflow the unit only required 2 plus ward manager for many days in October	Elective activity has relocated to Kingsmoor ward to make efficiencies in bed occupancy and staffing.					

Appendix 3

The table below shows the CHPPD for each ward and the Trust total for October, based on the Trusts Unify submission for October 2021

Ward name	Registered Nurses/Midwives	Non-registered Nurses/Midwives	Overall
Total	5.3	2.8	8.1
ITU & HDU	26.7	3.3	29.9
John Snow Ward	5.5	2.3	7.8
Henry Moore Ward	6.5	2.9	9.4
Harvey Ward	4.8	3.1	7.9
Lister Ward	3.8	3.0	6.9
Locke Ward	4.0	2.1	6.1
Penn Ward	3.8	2.4	6.2
Ray Ward	4.2	3.2	7.3
Saunders Unit	2.1	1.7	3.7
Nightingale Ward	6.3	3.8	10.1
Tye Green Ward	3.4	2.8	6.2
Winter Ward	4.1	2.9	7.0
Charnley Ward	4.0	3.4	7.3
AAU	7.7	3.8	11.5
Kingsmoor Red	3.7	3.0	6.7
Kingsmoor Medical	4.2	3.7	7.9
Fleming Ward	4.1	2.1	6.2
Harold Ward	4.3	2.9	7.2
Neo-Natal Unit	11.4	2.3	13.7
Dolphin Ward	17.0	6.2	23.2
Labour Ward	8.1	1.9	9.9
Birthing Unit	29.1	8.4	37.5
Samson Ward	2.5	2.1	4.6
Chamberlen Ward	5.6	1.5	7.1



Trust Board (Public) - 02.12.21

Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report] NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £55 is already included in the current run rate. The Board is asked to support the outcome and recommendations of the nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions has resulted recommended changes to the nursing workforce intentions has resulted recommended changes to the nursing workforce.									
Purpose: Approval x Decision Information ■ Assurance The nursing establishment review (May 2021) undertaken in line with the NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff (16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The Board is asked to support the outcome and recommendations of the support the outcome and recommendation	Agenda Item:	3.4							
Date prepared: Subject / Title: Nursing Establishment Review Purpose: Approval x Decision Information ■ Assurance The nursing establishment review (May 2021) undertaken in line with the NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £55 is already included in the current run rate. The Board is asked to support the outcome and recommendations of the subject of the surface of the current run rate.	Presented by:	Sharon McNally, Director of Nursing, Midwifery and AHPs							
Subject / Title: Nursing Establishment Review Purpose: Approval x Decision Information ■ Assurance The nursing establishment review (May 2021) undertaken in line with the NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £55 is already included in the current run rate. The Board is asked to support the outcome and recommendations of the surface of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc).	Prepared by:	Sarah Webb, Deputy Director of Nursing							
Purpose: Approval x Decision Information ■ Assurance The nursing establishment review (May 2021) undertaken in line with the NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £55 is already included in the current run rate. The Board is asked to support the outcome and recommendations of the surface of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc).	Date prepared:	2 nd November 2021							
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report] The nursing establishment review (May 2021) undertaken in line with to NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £55 is already included in the current run rate.	Subject / Title:	Nursing Establishment Review							
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report] The nursing establishment review (May 2021) undertaken in line with to NQB principles and internal nursing workforce intentions has resulted recommended changes to the nursing workforce. These are an uplift qualified nurses of 25.63WTE and a reduction in unqualified care staff 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is substantiate a team of HCSW and RMN's who are able to provide enhance care to patients who require 1:1 therapeutic care who at potential risk themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £55 is already included in the current run rate. The Board is asked to support the outcome and recommendations of the substantiation in the current run rate.	Purpose:	Approval x Decision Information Assurance							
	Summary: [please don't expand this cell; additional information should be included in the main body	The nursing establishment review (May 2021) undertaken in line with the NQB principles and internal nursing workforce intentions has resulted in recommended changes to the nursing workforce. These are an uplift in qualified nurses of 25.63WTE and a reduction in unqualified care staff of 16.79 WTE. Additional recommendation as part of the nursing workforce intentions is to substantiate a team of HCSW and RMN's who are able to provide enhanced care to patients who require 1:1 therapeutic care who at potential risk to themselves or others (falls, dementia, mental health etc). The overall increase in budget from 2022/23 will be £1.27M however £550k							
Recommendation: May nursing establishment review.	Recommendation:	The Board is asked to support the outcome and recommendations of the May nursing establishment review.							
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report] Patients People Patients Pounds	objectives: [please indicate which of the 5Ps is relevant to the subject								

Previously considered by:	EMT SMT 9 th November 2021 – Approved. SMT noted funding for establishing substantive nursing team for Covid ward has also been agreed. PAF.25.11.21 and WFC.29.11.21
	BAR Risk 2.1 Nurse Recruitment
Risk / links with the	
Legislation, regulatory, equality, diversity and dignity implications:	NHSE: How to ensure the right people with the right skills in the right place at the right time (2014). Expectation one. NQB guidance (2013, 2016)
Appendices:	Appendix 1: Summary of Nurse Sensitive Indicators for each in-patient area Appendix 2: Emerging questions from 2019 review Appendix 3 Progress against Nursing Workforce Intentions 2020/21 Appendix 4: Enhanced care pool Appendix 5: CHPPD Appendix 6 Results of establishment review Bibliography



1.0 PURPOSE

The National Quality Board (NQB) in their publication 'Developing workforce safeguards' (2018), clearly sets out a requirement for the Board of Directors to receive a report outlining the assessment or resetting of the nursing establishment and skill mix by ward or service area at least annually.

Part A of this report details the results of the establishment review which was undertaken in May 2020 and provides assurance that the review was undertaken in line with regulatory requirements. It outlines a series of recommendations following the review and details the nursing workforce intentions for 2021/22.

Due to the Covid pandemic an establishment review was not conducted in 2020

Part B outlines the financial impact of the recommendations

Having completed a Birthrate+ and a midwifery staffing review, a report for maternity midwifery establishment will be presented to the Board early 2022.

Part A

2.0 BACKGROUND AND NATIONAL CONTEXT

The NQB guidance (2014, 2018) and NICE (2014) set out clear expectations for boards in relation to staffing:

Boards are required to take full responsibility for the quality of care provided to patients, and as a key determinant of quality, take full and collective responsibility for nursing, midwifery and care staffing capacity and capability. Boards are required to ensure there are robust systems in place to assure themselves that there is sufficient capacity and capability to provide high quality care to patients on all wards, departments, services or environments day or night, every day of the week.

This was reiterated in the RCN Nursing Workforce Standards (Supporting a safe and effective nursing workforce) 2021 Standard 1: Executive nurses are responsible for setting nursing workforce establishment and staffing levels. All members of the corporate board of any organisation are accountable for the decisions they make and the action they do or do not take to ensure the safety and effectiveness of service provision

Post publication of the Francis Report 2013 and Safe Staffing in adult inpatient wards in acute hospital (NICE, 2014) the National Quality Board (NQB July 2016) has defined a framework and set of expectations (July 2016) to achieve the "right staff, with the right skills, in the right place at the right time", including the responsibilities of Trust Boards.

The fundamental aims of each of the safe nurse staffing guidance are set out as three main principles, right care, minimising avoidable harm and maximising the value of available resources.

NHS organisations have a responsibility to undertake an annual comprehensive nursing and midwifery skill mix review to ensure that there are safe staffing levels and to provide assurance to the Board and stakeholders. The yearly skill mix review should be "followed with a comprehensive staffing report to the board after six months to ensure workforce plans are still appropriate" (NQB 2016).

Lord Carter's report, 'Operational Productivity and Performance in English Acute Hospitals: Unwarranted variations' (revised February 2016), identified efficiency opportunities and the requirement for organisations to meet the challenges of maintaining and improving quality, operational performance, finance and efficiency. The latest CQC Consultation document outlines how effectively



a provider uses its resources is one of the factors that determines the quality and responsiveness of its care.

The principles set out by the NQB are further supplemented by a suite of nationally driven guidance documents, and speciality specific recommendations, which further inform the governance required to demonstrate the application and delivery of safe staffing in practice. A selection are included in the Bibliography

3. Process

The last establishment review was conducted in July 2019, gaining Board approval in January 2020. Due to the Covid pandemic (resulting in a number of ward closures and moves) a formal establishment review was not conducted in 2020 however there was high level of oversight of establishment templates, fill and outcomes by the senior nursing leadership team. This was reported to the Workforce Committee, the Quality and Safety Committee and in the public domain via the Board Hard Truths report.

The data collection for this nursing establishment review was commenced in May 2021 for the following areas utilising approved acuity and dependency tools.

Adult Inpatient Wards	Safer Nursing Care Tool Adult Inpatient Areas
AAU	Safer Nursing Care Tool Adult Inpatient Areas and Assessment Areas
Dolphin	Safer Nursing Care Tool Children's Inpatient Areas
ED Inc Children's ED	Baseline Emergency Staffing Tool

The Safer Nursing Care Tool (SNCT) multipliers are incorporated into the Safecare module of Allocate Healthroster, this is completed twice a day for each area by the nurse in charge. During the census period, results were validated on a daily basis by Matrons with additional validation by the Heads of Nursing and Associate Directors of Nursing. This validation showed that on average the acuity accuracy was at 94% across the trust, for the purpose of this review only the late census data was used.

The BEST data collection was completed on an hourly basis, 24 hours per day for a week as stipulated in the audit process.

The SNCT calculation is based upon a funded headroom allowance of 22% (leave allowance including annual, study, sickness etc.), our trust allowance is currently 20%, it should be noted that the Royal College of Nursing (RCN) recommends 25%.

The Ward Manager role has been fully supervisory since the last full establishment review in 2019.

Whilst the establishment reviews focus on the acuity/dependency results, these were not reviewed in isolation. Experience and best practice identify that a wider suite of quality indicators must be considered to allow more informed approaches in respect of assuring the Trust that staff are in place to provide high quality, safe and compassionate care. Therefore, in addition to the acuity/dependency results professional judgement, peer group validation, review of e-roster data and nurse sensitive indicators were incorporated into the review process.

A full breakdown of the nurse sensitive indicators that were reviewed when considering the SNCT results are in Appendix 1. Additional local information related to the ward layout, and professional judgement supplemented the outcome of the SNCT findings. Recommendations were then triangulated with the emerging themes from the 2019 establishment review (Appendix 2).

During wave one and two of the Covid pandemic the ward teams relocated numerous times as well as changed the case mix of patients as a result of ongoing requirements for separate red areas and



green elective recovery. In May when the review was undertaken the majority of wards had stabilised however some adjustments had to be made to accommodate these short-term changes

2.0 Workforce Intentions

The establishment review paper presented in January 2019 identified a series of workforce intentions. These were further refreshed in the establishment review paper of October 2020. Appendix 3 outlines progress to date.

A number of workforce intentions underpin the nurse staffing recommendations for 2021/22.

These are to:

- Continue to reduce our vacancy rate against establishment to less than 1%
- Improve the skill mix of the nursing teams to 70/30 for those wards with a higher level of acuity
 or requirement for nurse assessment including Fleming (cardiology), Charnley (short stay),
 AAU and Locke (respiratory/ NIV) and 60/40 for all other general wards as indicated in 2019
 review.
- Continue the programme of inclusion of Nursing Associates within the skill mix on care of the elderly wards
- Continue with our programme of growing our own workforce in conjunction with the ICS and NHSE/I 50K target by supporting 10 new Nursing Associate Apprenticeships and providing ongoing support to 47 degree nurse apprenticeships which are in progress
- Expand the clinical practice educator team to include additional post for assessment and short stay (funded from establishment review)
- Develop Nurse/ Practitioner Consultant posts including a Nursing Professor post with ARU for older peoples care
- Develop a sustainable model for safe staffing of escalation areas including funding.
- Review how the new regulatory requirement for dedicated off rota time for Professional Nurse Advocates can be met.
- Establish an enhanced care team who are able to respond to meet patients' additional requirements for observation and support due to increased risk of fall, behaviour or mental health.

In 2021 in line with best practice data collection commenced via SafeCare of patients who were identified as having additional care needs requiring close observation or 1:1 care. An enhanced care policy was approved incorporating a risk assessment to guide and standardise the assessment of patient's risk and requirement. Where these additional needs cannot be met safety from the ward team additional bank or agency (RMN) are booked to meet the need. 24/7 cover with 4 HCSW and 1 RMN is required to meet current demand (12.43 WTE Band 2 and 4.14WTE Band 5). Further detail in Appendix 4.

Data collection has identified there is a regular requirement across the Trust for one RMN and 4 HCSW per shift. Establishing these posts will enable us to develop the skill set of the team and reduce reliance on temporary staffing.



4. Care Hours Per Patient Day (CHPPD)

CHPPD has been a regular method of measuring available capacity for several years. It is a mandated monthly report and provides local and central information regarding the average amount of care delivery time each patient receives per day. Lord Carter (2016) as part of his unwarranted variation review indicated that an overall average CHPPD of 7.5 or less could contribute to increase risk of patient harm. Furthermore the patient to staff ratio's currently in place for general inpatient areas suggest that registered nurse establishment should provide approximately 3 hours CHPPD.

CHPPD collection during 2020 was difficult due to safest staffing and national reporting on the model hospital platform ceased. Data collection has recommenced and a review of the occupied bed capacity has been undertaken with the ICT team to ensure data accuracy for PAH.

Appendix 5 shows a breakdown by ward during the census period of CHPPD and identifies that no area was below 3 hours CHPPD of registered nurse during this time.

6. Findings:

A full breakdown of the findings from the establishment review can be found in Appendix 6. Wards which require a change in establishment are as follows:

Urgent and Emergency Care HCG

AAU: Reduce HCSW establishment from by 16 WTE HCSW, including 3 HCSW posts are a budget misalignment and should be within the SDEC establishment

New SNCT multipliers have been released for assessment areas. These were used for AAU despite the ward not running as assessment in May. This has provided a high level of confidence that the recommended changes to AAU are appropriate.

SDEC: Budget alignment with transfer of 3 HCSW posts from AAU (as above)

Charnley: Increase 2 WTE Band 5, reduce HCSW Band 2/3 by 5.13WTE. This is to take into account the bed reduction from transfer from Saunders and to improve skill mix to 60/40 in line to work force intentions on both days and nights.

ED: Reprofile shift pattern to meet periods of demand as per recommendations of BEST. Increase skill mix of registered nurses by transitioning 7.6 WTE Band 5 and 6 posts to Band 7 posts via recruitment and natural wastage and increasing Band 7 WTE by 2.1WTE. Increase HCSW posts by B2 4.4

Increase 6.5 WTE

NB: there may be further recommendations when the model for CDU has been finalised as these patients were excluded from the BEST modelling. There continues to be cost pressures with the increased staffing demand for Red RD and POCT team for SAMBA testing

CCCS HCG

Fleming: Changes to the skill mix to achieve 70/30 in line with workforce intentions. Re-band Band 4 into Band 2 posts. Increase RN B5 by 2.32 WTE and reduce HCSW by 1.74WTE

Surgery HCG

No changes

Medicine HCG



Tye Green: Increase establishment in line with SNCT by 5 WTE registered nurses. It is recommended that these are Band 4 Nursing Associates in line with workforce intentions. This will enable the skill mix to meet 60/40

Harold: Increase establishment in line with SNCT by 4.5 WTE registered nurses. It is recommended that these are Band 5 Registered Nurses. This will enable the skill mix to meet 60/40

Winter: Increase establishment in line with SCNT by 2.5WTE Band 5 Registered Nurses. This will enable the skill mix to meet 60/40

Lister: Increase establishment in line with SCNT by 2.38WTE Band 5 Registered Nurses. This will enable the skill mix to meet 60/40

Harvey: Reduce establishment by 4.28WTE Band 2/3 HCSW posts. SNCT data correlated with 2019 review.

Locke: Increase establishment by 4.03WTE Band 5 and reduce HCSW Band 2/3 posts by 1.7WTE to achieve required skill mix of 70/30. This is to support NIV service on Locke.

Nightingale: The team on Nightingale will move onto Ray when the ward refurbishment programme has been completed. The team care for medical and endocrinology patients. SNCT data has been extrapolated from that undertaken in May to account for final bed complement of 28 (currently 17 beds on Nightingale).

Recommendation is to improve skill mix in line with workforce intentions and reduce HCSW Band2/3 by 2.67WTE and increase B5 3WTE.

FAWS HCG

Paediatric ED: No changes

Dolphin: No changes

NB Paediatric Ambulatory care is unfunded and a business case will be required by FAWS. Current staffing is pulled from the Children's ED budget but the ED budget is only sufficient to meet BEST safe staffing for Children's ED.

NICU and Maternity staffing will be presented in the Maternity Establishment review paper

Summary table of recommendations:

	Band 2	Band 3	Band 4	Band 5	Band 6	Band 7
Fleming	0.26		-2	2.32		
AAU	-16					
SDEC	3					
Charnley		-5.13		2		
Harold				4.5		
Harvey	-3.29	-1				
Lister				2.5		
Winter				2.38		
Locke		-1.7		4.03		
Nightingale		2.67		3		
Tye Green			5			
ED	4.4			-4.3	-3.3	9.5
Total	-11.63	-5.16	3	16.43	-3.3	9.5



Emerging questions

Many of the ward budget names and correlating budgets have not been changed following the ward moves. It is recommended that when the final ward move has been completed with opening of refurbished Saunders ward in January 2022 that the budget name changes are completed to avoid further confusion.

Kingsmoor ward is currently running as escalation area for Covid and does not have a budgeted establishment

Once the ward refurbishments have been completed Nightingale will be an escalation ward and does not have a budgeted establishment

Part B

7. Financial Impact

Medical wards

Band	PAYE total 1 WTE	NI	Pension	Annual Cost	WTE	Total cost
Band 2	20,935	1,698	4,329	26,962	-16.03	- 432,204
Band 3	22,866	1,964	4,729	29,559	-5.16	- 152,523
Band 4	26,126	2,414	5,403	33,943	3	101,829
Band 5	33,111	3,378	6,847	43,336	20.73	898,356
Band 6	35,881	3,760	7,420	47,061		-
Band 7	43,882	4,865	9,075	57,821		-
						415,459

Emergency Department

	PAYE total			Annual		
Band	1 WTE	NI	Pension	Cost	WTE	Total cost
Band 2	20,935	1,698	4,329	26,962	4.4	118,634
Band 3	22,866	1,964	4,729	29,559		-
Band 4	26,126	2,414	5,403	33,943	0	-
Band 5	33,111	3,378	6,847	43,336	-4.3	- 186,345
Band 6	35,881	3,760	7,420	47,061	-3.3	- 155,301
Band 7	43,882	4,865	9,075	57,821	9.5	549,302
						326,290

Enhanced care team

Enhanced Care Pool						
	PAYE total			Annual		
Band	1 WTE	NI	Pension	Cost	WTE	Total cost
Band 2	20,935	1,698	4,329	27,771	12.43	345,194
Band 5	33,111	3,378	6,847	44,636	4.14	184,794
						529,988



Spend on additional shifts between M1-6 was £255K (see Appendix 4)

RECOMMENDATIONS

To note the recommendations within this report, and the methodology used to inform the establishment setting process:

- Overall increase of 20.73 WTE Band 5 and 3 WTE Band 4 qualified nurses and reduce 21.19 WTE Band 2/3 unqualified posts across adult inpatient wards
- ➤ Increase of 1.9WTE WTE registered nurses with increase in skill mix and 4.4 WTE unqualified in Emergency Department
- > Establish Enhanced Care Team by 12.43WTE Band 2 and 4.14 Band 5
- To approve the uplift in templates for Winter, Harold, Tye Green and reduction in template for Harvey from November 2021
- To approve the establishment changes and budget increase for inpatient wards from 22/23 of £415k.
- To approve the net budget increase for ED of £326K which will be phased over 21/22 as staff are recruited into more senior posts
- To approve the recruitment of staff to the enhanced care pool from M10 recognising approx. £550k (full year effect) is already being incurred and included in the current runrate.
- It is recommended that the staffing templates are uplifted in the adult inpatient areas in line with the recommendations with immediate effect to support safe staffing.
- Given the current vacancy across nursing it is anticipated that recruitment to substantive posts will be phased throughout the remainder of the current financial year and therefore budgets would be realigned with effect from April 2022/23
- Nurse Sensitive Indicators will continue to be reviewed by exception reports on a monthly basis to ensure safe staffing levels
- A further establishment review will be completed in February 2022 in line with the NQB guidance and report to Board in May 2022. It is not anticipated that there will be any additional recommendations for Board from this report.



Appendix 1: Summary of Nurse Sensitive Indicators for each in-patient area

Ward	PALS (Inc bereavement , GP queries)	PALS Queries referred to complaints	Compliments	New complaints	Pressure ulcers	Falls	SI	Staffing levels	Medication errors
A&E	24	1	10	4		11		4	8
AAU	3	0	3	0	1	10			4
Charnley	8	0	2	1		9			1
Dolphin Ward	2	0	7	0				1	2
Fleming Ward	1	0	6	0	1	11			6
Harold Ward	0	0	0	0	5	8			6
Harvey Ward	4	0	4	0		16			1
Henry Moore Ward	0	0	1	0	1	1			1
John Snow ward	4	0	1	0					
Kingsmoor Red	0	1	0	1		3		2	7
Lister Ward	6	0	3	0	3				1
Locke Ward	3	0	1	0	2	7			2
Nightingale Ward	3	0	0	0	8				4
Penn Ward	0	0	0	0					
Ray Ward	5	0	2	0	2	6		1	5
Saunders Ward	5	0	0	0	1	2		4	3
SDEC	0	0	1	0					
Tye Green Ward	5	0	3	0	4	10		8	2
Winter Ward	8	0	0	0	3	10		3	1

Appendix 2: Emerging questions from 2019 review

The data from this establishment review has identified a number of areas which require further review over the next 6 months where changes may be recommended. These areas will be therefore under 'watch'.

Trend data is suggestive of a change in rota template with a **reduction** in required establishment in the following areas:

Harvey Trend data is suggestive of a change in rota template with a reduction in required establishment.

Locke Trend data is suggestive of a change in rota template with a reduction in required establishment however the service model is to increase acuity and deliver NIV service through the acute respiratory unit located on Locke ward, the staffing model is supportive of this development

John Snow Trend data suggests there could be a decrease the establishment. However, applying professional judgement, the recommendation is to review the impact of the increase in the funded and recruited establishment and review the establishment against the next data set in 6 months in line with future service developments.

Paediatrics Trend data suggests there could be a decrease the establishment however paediatric acuity and demand is highly seasonal and monthly data for full 12 months should be reviewed.

Trend data is suggestive of a change in rota template with an **increase** in required establishment in the following areas:



Increased skill mix. There are currently 7 wards where the skill mix of qualified to unqualified staff is less than 60:40. In line with evidence of the impact of poor skill mix on nurse led outcomes including mortality a shift to a minimum 60:40 ratio on all inpatient wards will be phased into future reviews.



Appendix 3 Progress against Nursing Workforce Intentions 2020/21

Priority	Intention	Rationale	Progress
1.	Uplift nursing and midwifery establishment in line with Autumn 2019 establishment review	Uplift required to support acuity and dependency as evidenced by validated safe staffing process	Achieved
2.	Reduce and maintain nurse vacancy of less than 1% in 2020/21. To meet this it is anticipated that approx. 106 international nurses will be required to supplement domestic recruitment	Improve patient outcomes reducing mortality and better patient flow	Partial achieved. Vacancy rate 7.2% at end of 2020/21
3.	Recruit 5 Clinical Practice Educators and Additional WTE PDT Nurse	Make posts from overseas business case substantive to support development of skills and capability of nursing workforce and mentors and apprenticeships within the workplace Increase capacity of PDT team to support improvements in nursing practice including discharge planning across the Trust	Achieved
4.	Uplift Band 5 establishment to enable Ward Managers to be fully supervisory	Strengthen the ward leader's role, enabling them to demonstrate and use their transformational leadership skills. Evidence shows where this happens wards have fewer safety incidents, less staff absence and lower turnover.	Achieved
5.	Review Band 6 WTE establishment	Ensure equity across similar profiled wards whilst ensuring succession planning and adequate scope for career progression within nursing workforce	Achieved
6	Recruit x10 Apprentice Degree Nurses on 4 year programme	Grow our own nursing workforce	Partially achieved – 8 RDNA's recruited



Appendix 4: Enhanced care pool

In May 2021 the enhanced care policy was implemented. The policy sets out the how patients who are identified as having additional care needs should be managed. Patients who require enhanced care include some mental health patients, those at very high risk of falling and those have dementia and delirium and are restless or agitated. The policy is in line with evidence based best practice and work undertaken at other similar Trusts. The policy includes a standardised risk assessment and matrix for establishing need, definition of what enhanced care(amber) or 1:1 (red) care is, how and who can provide care and core care plans.

In many cases the ward establishment will be able to provide enhanced care or a 1:1 from their establishment but due to the unpredictability of the requirement additional staff are required to meet the need. This is currently sourced from NHSP or Agency staff but sustainability and quality of care can be better met by a substantive pool.

Analysis of acuity and dependency has included the requirement for enhanced care since February 2021

Number of patients per month who are identified as having an enhanced care need

	Da	ay	Night					
	Amber Red		Amber	Red				
Feb-21	12.2	7.6	7.6	5.9				
Mar-21	10.3	8.5	9.3	7.0				
Apr-21	12.1	8.6	12.1	7.4				
May-21	12.1	7.0	11.9	6.5				
Jun-21	12.4	6.8	12.0	7.1				
Jul-21	12.9	7.0	12.5	7.1				

As enhanced care can be provided as cohorting or bay care and some demand can be met from within the existing establishments it is recommended that a substantive pool is established that provides 4 HCSW and 1 RMN per shift.

This is equivalent to 12.43WTE HCSW and 4.14 RMN

Temporary staff bookings broken down by filled and unfilled for additional shifts for 'specialing', 'enhanced care', 'RMN special' or 'high acuity'

Count of Work	Time							
Row Labels	 High Patient Acuity 	RMHN Required	Special	Grand Total Filled	Grand Total - unfilled	Total Demand		
⊞Jul	12	66	135	213	56	269	Average per month	264.00
⊞ Aug	9	82	178	269	26	295	Average per Day	8.8
⊞Sep	6	38	145	189	39	228	Average per shift	4.4
	27	186	458	671	121	792		

Current costs included in the pay spend for additional shifts from M1-6 are £250K as follows:

Count of Work 1	Time Column Labels						
Row Labels							
⊞ Apr	3	13	102	118			Month 1-6
⊞ May	8	5	80	93	RMN cost per shift	413.88	£100,986.72
⊞Jun	3	40	48	91	HCA cost per shift	211.7	£154,329.30
⊞Jul	12	66	135	213			£255,316.02
⊞ Aug	9	82	178	269			
⊞ Sep	6	38	145	189			
Grand Total	41	244	688	973			



Appendix 5: CHPPD

		Registered CHPPD	Unregistered CHPPD			
Unit	Actual CHPPD	Registered	Unregistered	Actual RN:Patient Ratio		
AAU	13.1	8.9	4.2	1:2.69		
Charnley Ward	7.3	3.9	3.4	1:6.05		
Dolphin Ward	19.2	15.1	4.0	1:1.48		
Fleming Ward	6.5	4.2	2.3	1:5.73		
Harold Ward	6.6	3.7	3.0	1:6.62		
Harvey Ward	7.8	4.3	3.5	1:5.55		
John Snow Ward	17.1	14.0	3.0	1:1.71		
Kingsmoor Orthopaedic	8.9	6.9	2.0	1:3.48		
Kingsmoor Surgery	8.8	5.6	3.2	1:4.25		
Lister Ward	6.6	3.5	3.1	1:6.70		
Locke Ward	6.7	4.4	2.3	1:5.47		
Nightingale	8.7	4.9	3.9	1:4.72		
Ray Ward	6.4	4.0	2.4	1:6.12		
Saunders Unit	6.3	3.9	2.4	1:6.20		
Tye Green Ward	6.7	3.5	3.2	1:6.86		
Winter Ward	7.4	4.3	3.2	1:5.56		

The Princess Alexandra Hospital NHS Trust

Appendix 6 Results of establishment review

Ward Name - establishmen HCG I t review	Budget Name	Budget WTE RN	Budget	Total WTE	Currrent template Templa		Template	Skill Mix		SNCT Review	SNCT Review	SNCT WTE	Recommended		New Template		New Template	New Skill Mix		
			(exc B7)	HCSW		Day	Night	WIE	Day RN%	Night RN%	RN	HCSW		RN	HCSW	Day	Night	WTE	Day	Night
Fleming	cccs	Kingsmoor	22.68	12.44	35.12	5+3	4+2	36.28	62	67	25	10.7	35.7	25	10.7	6+2	4+2	36.3	75	66.7
AAU	UEC	AAU	39.42	27.1	66.52	8+3	8+3	56.67	72	72	35	15	50	38.8	10.3	8+2	7+2	49.1	80	78
Charnley	UEC	Saunders	23.3	15.46	38.76	5+4	4+3	41.44	55	57	25	10.7	35.7	26	10.3	5+2	5+2	36.3	71.4	71.4
Harold	Medicine	Harold	23.93	18	41.93	5+4	4+3	41.44	55	57	32.2	13.8	46	28.4	18.1	6+4	5+3	46.6	60	62.5
Harvey	Medicine	Harvey	18.14	14.59	32.73	4+3	3+3	33.6	57	50	17.4	7.4	24.8	18.1	10.3	4+2	3+2	28.4	66	60
Lister	Medicine	Lister	23.38	15	38.38	5+4	4+3	41.44	55	57	29.3	12.5	41.8	25.8	15.5	5+3	5+3	41.2	62.5	62.5
Locke	Medicine	Locke	24.37	12	36.37	5+3	4+2	36.3	62.5	67	26	11.1	37.1	28.4	10.3	6+2	5+2	38.8	75	71.4
Winter	Medicine	Ray	23.42	15.29	38.71	5+4	4+3	41.44	55	57	26.2	11.2	37.4	23.3	15.5	5+3	5+3	41.2	62.5	62.5
Nightingale	Medicine	Winter	20.5	12.97	33.47	4+3	3+2	31.1	57	60	25	10.7	35.7	23.3	10.3	5+2	4+2	33.6	71	66
Tye Green	Medicine	Tye Green	23.3	18.14	41.44	5+4	4+3	41.44	56	57	32.3	13.9	46.2	28.4	18.1	6+4	5+3	46.5	60	62.5
Henry Moore	Surgery	Henry Moore	12.6	8	20.6									no change						
John Snow	Surgery	John Snow	17.8	12	29.8									no change						
Ray	Surgery	Charnley	20.83	13	33.83	5+3	3+2	33.8	62	60	24.2	10.4	34.6	no change	no change					
Saunders	Surgery	Penn	20.83	13	33.83	5+3	4+2	36.3	62		23.6	10.1	33.7	no change	no change					
Kingsmoor	Medicine	Escalation																		



Bibliography

Royal College of Nursing (RCN)(2013) Defining Staffing Levels for Children and Young People's Services

National Institute for Health and Care Excellence (2014) Safe staffing for nursing in adult inpatient wards in acute hospitals

National Quality Board (2016) Supporting NHS providers to deliver the right staff, with the right skills, in the right place at the right time

National Quality Board (2018) An improvement resource for adult inpatient wards in acute hospitals

National Quality Board (2018) An improvement resource for urgent and emergency care

National Quality Board (2018) An improvement resource for maternity services

National Quality Board (2018) An improvement resource for children and young people's inpatient wards in acute care

National Quality Board (2018) An improvement resource for neonatal care

National Quality Board (2018) An improvement resource for the deployment of nursing associates in secondary care

NHS Improvement (2018) Care hours per patient day (CHPPD): guidance for acute trusts

NHS Improvement (2018) Nursing and midwifery e-rostering: a good practice guide.

Royal College of Emergency Medicine and Royal College of Nursing (2020) Nursing Workforce Standards for Type 1 Emergency Departments

Core Standards for Intensive Care Units (2013) Faculty of Intensive Care Medicine



Trust Board 2nd December 2021

Agenda item:	3.5				
Presented by:	Sharon McNally, Director of Nursing, Midwifery and Allied Health Professionals				
Prepared by:	Finola Devaney, Deputy Chief Nurse - Quality (Director of Clinical Quality				
Date prepared:	,	Governance) Sarah Murphy, Assistant Strategy and Development Manager			
Subject / title:	26.11.21				
	Quality and patient safety strategy				
Purpose:	Approval	Decision	Informa	tion X	Assurance
Key issues:	This paper is to provide the Board oversight of the new Quality and Patient Safety strategy.				
Recommendation:	Trust Board are asked to note the Quality and Patient Safety Strategy for information.				
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients	People	Performance	Places	Pounds
,	X	X	X	X	X

Previously considered by:	PSG on 14.09.21, SMT on 21.09.21, QSC on 29.10.21 & 26.11.2021
Risk / links with the BAF:	 This strategy links to BAF risks: Variation in outcomes in clinical quality, safety, patient experience and 'higher than expected' mortality, , 3.2 Financial and Clinical Sustainability across health and social care system. Capacity and capability to deliver long term financial and clinical sustainability across the health and social care system 3.3, Strategic Change and Organisational Structure. Capacity & capability of senior Trust leaders to work in partnership to develop an Integrated Care Trust. 3.5 New Hospital. There is a risk that the delivery of the new hospital will be delayed because of failure to engage with a suitable contractor or that the additional funding is not forthcoming from the JIC even if the 3 conditions are met.
Legislation, regulatory, equality, diversity and dignity implications:	N/A
Appendices:	Quality and patient safety strategy



Clinical strategy

Quality and Patient Safety

The Princess Alexandra
Hospital
NHS Trust

2020 - 2030







Forward

The purpose of the Quality & Patient Safety Strategy is to support the delivery of the organisation's vision: *To deliver outstanding healthcare to the community.*

This strategy recognises the biggest areas of challenge within our organisation today and sets out our vision for the future, provide safe, high quality care to all patients in order to produce the best outcome for patients.

What do we mean by Quality and Patient safety?

The NHS defines quality in three parts:

- The effectiveness of the treatment and care provided to patients measured by both clinical outcomes and patientrelated outcomes. There is much evidence of wide variation in the clinical effectiveness of care delivered across the country;
- The safety of treatment and care provided to patients safety is of paramount importance to patients and is the bottom line when it comes to what NHS services must be delivering. It has risen up the agenda over the last ten years following the publication of An Organisation with a Memory and Safety First: a report for patients, clinicians and healthcare managers; and
- The experience patients have of the treatment and care they receive how positive an experience people have on their journey through the NHS can be even more important to the individual than how clinically effective care has been.

This definition demonstrates that high quality patient care is one which is safe, provides good patient outcomes and ensures the patient has the best possible experience while under our care. At The Princess Alexandra Hospital Trust, we strive to deliver high quality, safe care to all of our patients. We are developing this strategy in order to improve in all three areas highlighted in the quality definition. The development of our people and our technology will be paramount in delivering high quality patient care.

This Quality and Patient Safety Strategy will work alongside other strategies including:

- PAHT 2030 our Trust wide strategy
- Our digital strategy
- Our people strategy
- Speciality level clinical strategies
- Quality accounts; annual operational business plans; health care group business plans



Developing our Quality and Patient Safety strategy.

Our Quality and Patient Safety strategy has been developed through a range of workshops with **our patients groups including our patient panel**, staff and 'in your shoes' events **where patients share their experience of care** at The Princess Alexandra Hospital Trust. We have also reviewed the following:

- The 2020 NHS Staff Survey results
- The 2019 National Inpatient survey,
- The 2019 Cancer survey,
- The 2018 Children and Young People's survey,
- The 2020 Maternity Patient Satisfaction survey
- The PAHT 2019-2022 Quality Improvement Strategy
- The 2020-2021 Quality Accounts

We are preparing to adopt the new **Patient Safety Incident Response Framework (PSIRF)** from April 2022. We are also developing a **mental health strategy** to improve care and treatment for all patients who need acute care who also have mental health needs. This strategy will also focus on the mental health and wellbeing of our people.

The feedback and data from these documents, alongside the engagement events with patients and staff have been paramount to creating this strategy and shaping our plans for the future.

The structure of our strategy

The Princess Alexandra Hospital Trust's quality strategy will focus on all three part of the NHS definition of quality.

- Patient safety
- · Patient effectiveness
- Patient experience

Each section will detail why it is important, what we want to achieve and how, and what success will look like.



Strategy

National picture - NHS England plan for Patient Safety Specialist.

NHS England have released a paper detailing the short to medium term priorities for Patient Safety Specialists (full plan available at appendix one). The areas for focus include:

National focus	Plan
Just Culture	Link with People Strategy and HR partners
National Patient Safety Alerts	Part of the patient safety specialist role is to ensure the Trust has a robust alert process within the Trust – this is already in place and lead by the central patient safety and quality team.
Improving quality of incident reporting	Revised incident management policy and serious incident policy 2020/21
Support transition from NRLS and StEIS to PSIMS	Working as part of a national and regional network and support the piloting of the new system.
Involvement in implementing the new Patient Safety Incident Response Framework (PSIRF)	Working as part of regional and ICS network to agreed PAHT prioritisation of incidents that will require investigations
Implementation of the Framework for Involving Patients in Patient Safety	Working with alongside our patient panel and agreeing with ICS partners on implementation date and oversight at Executive level regarding compliance and ensuring we are a learning organisation.
Patient safety education and training	Part of the patient safety specialist role to support Trust wide education and training in investigation and just culture and undertaking patient safety culture assessments.
National patient safety improvement programmes	Part of the patient safety specialist role to identify and support PAHT in national safety programmes.
COVID-19 recovery planning	Part of the Trust overarching recovery programme for both staff and patients.



National picture - Patient Safety Strategy 2021

Furthermore, in May 2021 the CQC released a patient safety strategy which includes these key headlines:

- Safety through learning regulating for stronger safety culture across health and care, prioritising learning and improvement, and collaborating to value everyone's perspectives.
- Learning and improvement must be primary responses to all safety concerns in services and systems we'll act quickly where improvement take too long or where change isn't sustainable.
- A sharper focus on checking for open and honest cultures and more focus on care settings where there's a greater risk of a poor culture going undetected.
- Work with others to agree and establish a definition and language about safety.
- Staff feel confident that we'll listen and act on their concerns, and intervene quickly where appropriate
- People can influence the planning and prioritisation of safe care and be truly involved in their care

Our quality and patient safety strategy aims to achieve these headlines outlined within the CQC strategy, and The Princess Alexandra Hospital Trust aims to improve our learning and safety culture to become a true learning organisation.

In order to achieve this, there is a national patient safety syllabus, run by Health Education England and will be available to all NHS staff from September 2021. It includes chapters on:

- · Systems approach to patient safety
- Capability sets
- Learning from incidents
- Human factors, human performance and safety management
- · Creating safe systems
- Being sure about safety

The Princess Alexandra Hospital Trust will encourage all staff to complete this online training as part of the effort to become a learning organisation.



National Picture – Framework for involving patients in patient safety 2021

The framework for involving patients in patient safety was announced as a priority in the NHS Patient Safety Strategy published in April 2021. It provides guidance on how the NHS can involve people in their own safety as well as improving patient safety in partnership with staff: maximising the things that go right and minimising the things that go wrong for people receiving healthcare. The framework is split into Part A and Part B.

Part A – involving patients in their own safety.

Approaches to involving patients in their own healthcare and safety can include:

- Encouraging patients to ask questions by:
 - asking them directly if they have any queries about their care
 - providing leaflets, videos and apps to encourage patients to ask questions or raise issues with professionals.
- Individual information-sharing sessions for patients, including proactively involving them in:
 - monitoring their symptoms
 - understanding their medications
 - following up on test results and appointments
 - making choices about their care, where appropriate.
- Information campaigns such as those encouraging people to be vigilant about staff, visitors and patients cleaning their hands.
- Reporting incidents by:
 - raising concerns through complaints systems
 - flagging them to staff them to the online national reporting system (currently the
 - National Reporting and Learning System, NRLS; to be replaced by the Learn from patient safety events (LFPSE)



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Individual involvement in incident investigation.

Whatever the approach, there is a need to ensure that:

- Individuals have enough information to participate in decision-making about their care; information should be consistently written in plain language without jargon
- Communication is effective, which may include the use of structured communication tools, so that individuals both understand the information they are given and feel safe in communicating their needs
- If individuals feel they need more information they are directed to this
- Individuals are trained when required in how to be involved in their own safety, e.g. in self-medication
- Individuals are helped or trained to use technology if required
- When individuals need access to wider support networks relating to their condition or another concern, they are directed to these, including local independent advocacy services.

Part B – Patient safety partner involvement in organisational safety

Patient safety partner (PSP) involvement in organisational safety relates to the role that patients and other lay people can play in supporting and contributing to a healthcare organisation's governance and management processes for patient safety. Roles for PSPs can therefore include:

- Membership of safety and quality committees whose responsibilities include the review and analysis of safety data
- Involvement in patient safety improvement projects
- Working with organisation boards to consider how to improve safety
- Involvement in staff patient safety training
- Participation in investigation oversight groups.

PSPs can support effective safety governance at all levels in the organisation.



Local picture

The below table details the strategic priorities in our quality accounts and our plan of how to achieve them by March 2022:

Quality Account Strategic Priorities	Plan
To reduce trust mortality rate (improve Hospital Standardised Mortality Rate (HSMR) and Summary	As part of the Quality and Patient Safety Strategy, we have detailed our plan for improving mortality rates by the learning from deaths programme and learning from our unwarranted variation in care. We aim to see a
Hospital-level Mortality Indicator (SHMI) continue with the work already started on learning from every death	continued reduction in HSMR and SHMI at PAHT.
Improve our performance for timeliness of treating patients requiring emergency and urgent care	We are developing an urgent care strategy which will detail our plan for improving the timeliness of treating patients requiring emergency and urgent care. Work with national partners on implementing the new urgent care standards when introduced.
Quality improvement projects to transform services	The Quality and Patient Safety Strategy details the model for improvement, which is PAHT's Quality First methodology used for transformation projects.
Theatre transformation	We are developing a surgery healthcare group strategy which will detail our plans for theatre optimisation and transformation
Medicines optimisation	Medicines optimisation is a one of the five priorities for patient safety in the Quality and Patient Safety strategy. There is a medicines optimisation strategy in place.
Harlow in partnership to improve our hospitals and health infrastructure.	The Princess Alexandra Hospital Trust is of six hospital trusts across the UK to be developed in HIP1 (2020-2025). As part of this, we are working with local partners through the New Hospital Development programme to improve local health infrastructure. Specific speciality level partnership working is detailed in each clinical strategy.



Local picture

Following our 2020 staff survey results, the Trust has also identified three priority areas of focus, which our quality and patient safety strategy will align to, and these are:

Priority One: Improving the physical and mental health and wellbeing of our people. Our people's mental health and wellbeing is a key factor of our mental health strategy.

Priority Two: Improving our learning and safety culture, encouraging people to openly raise concerns and ensure they are acted upon (improving psychological safety).

Priority Three: Improving the effectiveness of line managers.

By focusing on creating a culture of wellbeing and psychological safety for our staff, and by improving the effectiveness of our managers, we will provide better quality and safer care to all our patients at The Princess Alexandra Hospitals Trust.





Our vision for the Quality and Patient Safety over the next 10 years:

Princess Alexandra Hospital will provide safe, high quality care to all patients in order to produce the best outcome for patients.

Goals

To achieve this vision, the following three goals have been developed based upon the PAHT 2030 three overarching goals to be outstanding, integrated and modern:

Outstanding

The experience and care our patients have will always be outstanding

Integrated

Together, we will work with system partners and our patient to ensure we will achieve safe, patient centred, well-coordinated care

Modern

We will use advances in technology to support our efforts to drive out inequalities and unwarranted variation in care as well as using data to target our improvement efforts.



Strategy

Strategic objectives for 2021-2023

Our strategic priorities have been identified through strategy workshops with patients and staff, and through reviewing national priorities and looking at our benchmark performance compared with other Trusts. The following are areas of focus for our strategy:

Patient Safety

The patient safety team have identified the top five areas of patient safety which PAHT need to focus:

- Falls prevention: to reduce falls with harm by 50%
- Venous thromboembolism: to become an exemplar trust for venous thromboembolism in the UK
- Diabetes: to run an outstanding service to all patients with Diabetes whether or not Diabetes is the reason for admission
- Pressure ulcers: to reduce all hospital acquired pressure ulcers that could not otherwise be avoided, and to reduce moderate and severe pressure ulcers by 50% by 2021/22 with the ambition of 0% preventable harms by 2023
- Medicines optimisation: to increase the reporting of medicine incidents while reducing the harm

Patient Effectiveness

For patient effectiveness, our focus will be to improve on our mortality rates

• Mortality: We will maintain 'as expected' for Hospital Standardised Mortality Rate and Summary Hospital-level Mortality Indicator rates (12 months rolling position).

Patient Experience

The patient experience team have identified the top three areas which PAHT need to focus:

- Addressing harms related to communication, ensuring we develop a culture of learning and psychological safety: reduction in proportion of complaints where communication is the primary cause in years 2-3.
- Assessing and mediating the impact of technology on patient experience: reduction in evidence of concerns raised by the implementation of new technologies through peer review as shown by PALS and complaints cases
- Developing a culture of kindness and compassion to our patients and people which we can measure: measurement of the number of times compassion and kind are mentioned in FFT results over the period of the strategy, and; monitor and improve our scores across CQC satisfaction and the FFT



Patient Safety

Why is patient safety a top priority?

Reducing avoidable harm to patients is a key priority at The Princess Alexandra Hospital Trust.

The patient safety team have identified the top five areas on which PAHT need to focus:

Focus	Measures of success
Falls	To reduce falls with harm by 50%
Venous thromboembolism	To become an exemplar trust for venous thromboembolism in the UK
Diabetes	To run an outstanding service to all patients with Diabetes whether or not Diabetes is the reason for admission
Pressure ulcers	To reduce all hospital acquired pressure ulcers that could not otherwise be avoided, and to reduce moderate and severe pressure ulcers by 50% by 2021/22 with the ambition of 0% preventable harms by 2023
Medicines optimisation	To increase the reporting of medicine incidents while reducing the harm

How will we improve for patient safety at PAHT?

- Each priority safety area of falls prevention, VTE, diabetes, pressure ulcers and medicines optimisation will develop its own work plan to achieving the goals with 1 and 2 year milestones.
- We will review each year as we make progress to ensure we are sighted on emerging risks of avoidable harm
- We will ensure our staffing structure is best suited to achieve success of our strategy and staff are trained and developed.

What does success look like?

- We will see a year on year improvement to our key performance indicators, and improved clinical outcomes and achieve the measures highlighted in the table above for each of our priority areas.
- We will see an improvement in the prevention of avoidable falls and medication errors.
- We will achieve our work plans for each safety priority area by March 2023.
- We will promote a culture of safety and learning from mistakes.



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Patient Safety

 Fab 3.5 Quality & Patient Safety Strateg

Patient Effectiveness

Why is patient effectiveness a top priority?

Effectiveness of care is measured in both clinical and patient-related outcomes. The focus for PAHT in this quality and patient safety strategy is on mortality rates to improve our mortality position. We want to be an organisation that continuously learns from all deaths and has no unwarranted variation in care, so that every patient receives the best possible treatment they can receive.

Focus	Measures of success
Mortality	We will maintain 'as expected' for Hospital Standardised Mortality Rate and Summary Hospital-level Mortality Indicator rates (12 months rolling position).

How will we improve mortality rates at PAHT?

	Programmes	Projects
Mortality Improvement Looking back (response)		1. Sepsis
		2. Acute Kidney Injury (AKI)
	Looking book	3. Acute respiratory (COPD, Pneumonia and Aspiration Pneumonia
	_	4. Fracture of neck of femur
	(response)	5. End of life
		6. Using data and evidence base to better target improvement (SMART)
		7. Improved recording of care (documentation and coding)
	Looking forwards	Develop and deliver a campaign for every specialty lead to engage with and lead in
	(prevention)	the delivery of clinical strategy and address unwarranted variation in care.

^{*}The projects listed (1-5) relate to particular diagnosis where there have been outlier alerts. This may be subject to change if new outlier appears or come off. These are priorities as of April 2021 and will be constantly under review.

What does success look like?

- We will maintain 'as expected' for Hospital Standardised Mortality Rate and Summary Hospital-level Mortality Indicator rates (12 months rolling position), and no more than three outlier alerts in any given year.
- Reduction in the risk rating of all known risks associated with mortality improvement.



Patient Experience

To develop the patient experience aims, the patient experience and strategy teams have held engagement sessions with patients and staff to help identify the areas of improvement. We have also used the results from the 2019 National Inpatient survey, the 2019 Cancer survey, and the 2018 Children and Young People's survey

Why is patient experience a top priority?

We understand that coming in to hospital and using our services can be daunting for patients. The experience a patient has in our service is as important as the outcome of their clinical treatment. We want to ensure that patients receive the best experience as well as the best care while at the Princess Alexandra Hospital.

Focus	Measures of success
Addressing harms related to communication, ensuring we develop a culture of learning and psychological safety	A reduction in proportion of complaints where communication is the primary cause in years 2-3
Assessing and mediating the impact of technology on patient experience	Reduction in evidence of concerns raised by the implementation of new technologies through peer review as shown by PALS and complaints cases
Developing a culture of kindness and compassion to our patients and people which we can measure	Measurement of the number of times compassion and kind are mentioned in FFT results over the period of the strategy. Monitor and improve our scores across CQC satisfaction and the FFT



How will we improve patient experience at PAHT?

Addressing harms related to communication, ensuring we develop a culture of learning and psychological safety

- We will train staff in SATFAC (Sage and Thyme) training as trainers
- We will train staff using sage and thyme model
- We will develop a patient panel-led communication tool based on patient experience scenarios
- We will implement Patient safety partners
- We will see an increased number of PALS cases as a balancing measure
- We will see an increase in the overall number of complaints as we promote the service to address communications issues
- We will report to the People and Workforce committee for oversight of our progress against creating a just culture and psychological safety
- Regular reports to Patient Experience Group and other governance committees will reflect the voices of our patient groups as a process measure

Assessing and mediating the impact of technology on patient experience

- We will assess and mediate the impact of technology on patient experience
- We will develop consistent impact assessments on patient experience
- We will implement partnership working to support the development of patient centred perspective in conversations about adoptions of new technologies such as EPR and new hospital services

Developing a culture of kindness and compassion to our patients and people which we can measure

- We will develop patient experience competency and training such as patient experience concepts which assess and develop skills related to kindness
- We will connect learning from complaints with kindness and compassion based outcomes
- We will develop a strategy to share learning from mistakes and complaints. Every quarter we will have an agenda item at Patient Experience Group to discuss learning from complaints.

What will success look like?

We will see year on year improvement in Friends and Family Test, inpatient survey results and a reduction in formal complaints.



How we will monitor patient quality and safety

Assuring our patients that the Princess Alexandra Hospitals Trust is committed to improving the quality and safety of our care is of paramount importance. Quality and safety will be measured through national data analytics, such as Doctor Foster, Get It Right First Time (GIRFT), the Summary Hospital-level Mortality Indicator (SHMI) and the Hospital Standardised Mortality Ratio (HSMR) for mortality. We will also use our internal data dashboards, the risk register, the board assurance framework and trust board reports in order to monitor progress and assure our patients, staff, Board, commissioners and regulators of our commitment and progress to improving the quality and safety of our care at The Princess Alexandra Hospitals Trust.

We shall also publish our progress in our yearly Quality Accounts, which are public documents that assure the public of our commitment to improving the quality of our care.

We will also monitor progress against our delivery plans for each priority at our Quality and Safety Committee (QSC) meetings quarterly. These plans will be regularly reviewed and updated to ensure they remain relevant and reflect the current situation of the organisation.





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patient at heart • everyday excellence • creative collaboration

How we will achieve our strategy

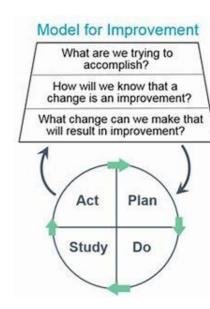
Quality Improvement methodology at PAHT

The Quality and Patient Safety strategy highlights the Princess Alexandra Hospital Trust's quality improvement approach. Projects to achieve the Quality and Patient Safety strategy will use the Quality Improvement methodology. PAHT uses the Model for Improvement methodology for all quality improvement projects. The Quality Improvement (QI) approach for the Trust is called "Quality First" which includes a central Quality Improvement Team .The Trust has developed a QI education and development programme which includes Leading Change and Leading Projects.

The Model for Improvement is the Princess Alexandra Hospitals NHS Trust's quality improvement methodology of choice. The Model for Improvement, developed by Associates in Process Improvement, provides an intuitive framework for developing, testing and implementing changes that can better ensure improvement.

- 1. The model firsts asks you to define a **SMART** (specific, measurable, achievable, realistic and time bound) aim.
- 2. The second question asks you to identify what you will measure to understand whether a change leads to an improvement.
- 3. The final question asks you to develop change ideas that would lead to a measurable improvement.

The model then combines with the Plan Do Study Act (PDSA) cycle to test changes on a small scale before scaling up. Our quality improvement methodology is spread throughout the trust and further strengthened by learning and development gained via the Leading Change and Leading Projects learning and development sessions, which are facilitated by the Quality First team.





Summary: Our vision for Quality and Safety at The Princess Alexandra Hospital Trust

Quality and patient safety is at the heart of our Trust strategy PAHT2030 and our vision to: 'Deliver outstanding care to the community'.

Through achieving this strategy, by 2023 The Princess Alexandra Hospital Trust will deliver excellent experience and improved outcomes for patients within a culture of continuous quality and safety improvement.

Next steps:

Implementation plans will be produced for each of the priority areas, setting out in detail the actions needed, clear targets, key performance indicators and an accountable owner.

Progress against each plan will be reported to Quality and Safety Committee and Trust Board.



Appendix one: Short – medium term priorities for Patient Safety Specialists

Patient Safety Strategy requirement	Role of Patient Safety Specialist	Timescale
Local systems to set out how they will embed the principles of a safety culture on an ongoing basis. These should include monitoring and response to NHS staff survey results and any other safety culture assessments, [and] adoption of the NHS England and NHS Improvement 'A Just Culture Guide' or equivalent*	 Work with your HR team to ensure the Just Culture Guide (or an equivalent guide*) is formally adopted and built into your organisation's HR policies; and that staff and staff representatives understand how and when it should be used which is for the minority of cases where there is good reason to consider the role of an individual. If the Just Culture Guide is new to your organisation, working through the training scenarios provided and other resources, including insights from trusts with the best staff survey results, will help colleagues understand the benefits. Ensure the safety sections of the recently published NHS Staff Survey results for your organisation are reviewed and discussed, and agree any actions needed to improve patient safety culture. 	Ongoing
An Alert was issued by the Central Alerting System (CAS) helpdesk in September 2019 (CHT/2019/001: The introduction of National Patient Safety Alerts) which set out actions for NHS organisations to support the introduction of the new NatPSAs: Identify appropriate escalation routes for National Patient Safety Alerts to ensure organisation-wide coordination and senior oversight.	Help ensure your organisation has a system for the receipt and actioning of NatPSAs. This must have an organisational-wide coordination of response, with executive oversight, led by appropriate senior healthcare professional(s); and that this system can respond to alerts designated as 'complex' and as 'straightforward'. Your local system for managing alerts must ensure: • your board is notified as new NatPSAs are issued; and the appropriate people who are involved in implementation are	Ongoing



>	Note the dual running period and action all alerts in the
>	appropriate manner. Embed process for ensuring

Embed process for ensuring senior oversight and actioning of NatPSAs within your internal SOPs.

There is an existing contractual and regulatory requirement to complete actions required in NatPSAs and this is reinforced by the strategy requirement that '100% compliance declared for NatPSAs by their action complete deadlines'

contacted to ensure they understand their responsibilities, allowing actions to be completed in the identified timescale.

 NatPSAs are only recorded as 'action completed' on CAS with executive authorisation and assurance that all actions are complete. The board should be aware that a record of non-compliance with alerts by their designated deadline is publicly available on the <u>CAS website</u>,

Provision of feedback to the alert issuer may also be required.

Improving the quality of incident reporting as one of the principles of improving safety culture

Use your organisation's <u>NRLS explorer reports</u> to help improve how incidents are captured locally and most effectively described to the board.

Support patient safety leads to ensure free text information provided in local incident reports is sufficient to enable national learning in accordance with information provided in NHS England and NHS Improvement Review and Response Reports.

Ensure that the degree of harm provided in local incident reports is in line with NRLS degree of harm FAQs and the NHS Improvement pressure ulcer reporting framework.

Ongoing



Local systems, including current non-reporters, to connect to the new system subject to local software compatibility.	 Being local champions for PSIMS adoption: Engage with your risk management/LRMS management team about the PSIMS project; directing them to online resources and info; and encouraging them to speak with your LRMS vendor about timescales for upgrading your local system to be PSIMS compatible Speak to senior management to check they are aware of the project and its benefits, and seek their support for any necessary local changes. Work with your internal communications team to begin raising awareness of the project amongst all staff and provide information around the changes to expect and when. 	End of Q4 2021/22
Local systems to plan how they will prepare for and support implementation of the PSIRF. This should be informed by nationally shared early adopter experience. Initially local systems should: • Identify PSIRF implementation lead(s) by beginning Q3 2021/22 • Review current resource (in terms of skills, experience, knowledge and personnel) and subsequent action required from beginning Q4 2021/22, to ensure organisations across the local system are equipped	 Support the identification of your organisation's PSIRF lead(s) and support links/networking with others supporting this work within the local system Ensure a gap analysis is conducted to understand current skills, capability, capacity within the organisation to undertake: good practice patient safety incident investigation (working with those with investigation expertise as required) other types of responses (reviews) following a patient safety incident Support work to address any identified gaps. 	Can be initiated at any time (recommend Q2/3 to support action planning from beginning of Q4 2021/22) Can be initiated at any time – recommend Q2/3



- Update quality governance arrangements (from Q4 2021/22) that:
 - support implementation and oversight of PSIRF requirements
 - eliminate inappropriate PSI/SI/patient safety performance measures from all dashboards/performance frameworks
 - monitor on an annual basis the balance of resources for patient safety incident investigation versus improvement across the

 Start to identify structures, systems and staff involvement in patient safety incident management to help inform where and how changes to support PSIRF implementation will be required. (to support action planning from beginning of Q4 2021/22)

Can be initiated at any time to support action from beginning of Q4 2021/22



local system and whether actions completed in response to patient safety incidents measurably and sustainably reduce risk.		
Local systems and regions aim to include two PSPs on their safety related clinical governance committees (or equivalent) by April	 Agree with the executive director with responsibility for patient safety how the initial board commitment to PSP involvement will be made, including a public statement. 	Immediate
2022 and elsewhere as appropriate.	 Identify an operational lead, if appropriate, for implementation of the framework. 	Immediate
	Work with the executive director and operational lead to develop the initial business case for PSP involvement and gain relevant executive and financial approval.	From April 2021
	 If appropriate, coordinate an organisation-wide safety culture assessment using a recognised tool to identify any immediate actions required to support the introduction of PSPs. 	From April 2021
	Work with the executive director and operational lead to develop a plan for implementing the framework which takes into account the outcome of the culture assessment.	From April 2021



Support all staff to receive training in the foundations of patient safety by April 2023	 Update the exec directors with responsibility for patient safety and education and training on the patient safety syllabus, and the requirements for all staff to be trained. Lead on the development of an implementation plan with the relevant education and training teams for the delivery of 'essentials' training once available in July 2021. Be the contact point for queries from within the organisation relating to the 'essentials' training. Ensure the uptake of 'essentials' training across the organisation is measured. 	April- July 2021 April 2021 onwards April 2021 onwards
Local systems to deliver key enablers of patient safety improvement with support from the national patient safety team and PSCs Local systems to deliver the safety improvement programmes supported by the national patient safety team and the PSCs	 Understand how your organisation can contribute to each programme's national programme ambitions, including key enablers for system safety. Engage with the named patient safety lead at your local PSC Familiarise yourself with the PSC Local Improvement Plan across all five programmes and support with delivery and planning as appropriate. Through direct involvement with Patient Safety Networks, support the improvement approach and/or implementation at system level. 	Ongoing



- Identify interventions that are measurable and scalable and provide realistic feedback on testing and scale-up.
- Support with positive programme engagement at system and organisational level.
- Contribute insight and local intelligence to support the PSC/Patient Safety Network to undertake the inequalities scoping exercise.
- Work with the local PSC to raise awareness of safety culture and appropriate interventions and behaviours to enable a safety culture to flourish.
- Provide or identify leadership support (including clinical leadership), as agreed with the PSC Patient Safety Lead, to support the set up and maturity of Patient Safety Networks and specific programmes of work.
- Support the PSC to enhance improvement leadership and build safety improvement capacity and capability.
- Share insights and intelligence relating to individual programmes to inform future safety improvement work.





Trust Board 2nd December 2021

Agenda item:	3.6								
Presented by:	Sharon McNally, Director of Nursing, Midwifery and AHPs								
Prepared by:	Sharon McNa	Sharon McNally, Director of Nursing, Midwifery and AHPs							
Date prepared:	15 th Novembe	er 202	21						
Subject / title:	Nursing, Midv	Nursing, Midwifery and AHP Strategy update							
Purpose:	Approval		Decision		Informat	ion	x As	surance	X
Key issues: please don't expand this cell; additional information should be included in the main body of the report	The Nursing, Midwifery and AHP strategy was launched in the organisation in December 2020, bringing together the professions' priorities under a 3-year direction and focus. In 2020/21, despite significant impact of the pandemic there were only 5 priorities that were not fully achieved. The paper describes progress against these as well progress against the new priorities that have been set for 2021/22. The paper also notes the risk to delivery against 3 priorities in 2021/22.								
Recommendation:	The Board to note the continuing work being undertaken to deliver the objectives set out in the Nursing, Midwifery & AHP strategy								
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients x	Peo	ople x	Perfo	rmance x	Place	ces x	Pounds x	

Previously considered by:	Nursing, Midwifery and Senior Leadership Team (SLT): 8th November 2021. EMT: 18th November 2021. Workforce Committee: 29 th November. 2021.
Risk / links with the BAF:	
Legislation, regulatory, equality, diversity and dignity implications:	
Appendices:	 Shared decision making CNO fellow Consultant practitioner 3 year strategic priorities





1.0 Purpose

This paper provides an update position on the Nursing, Midwifery and Allied Health Professional strategy, with particular focus on the delivery of the partially achieved priorities in year one, and progress against the year two priorities.

2.0 Background

The Nursing, Midwifery and AHP strategy was launched in the organisation in December 2020, bringing together the professions' priorities under a 3-year direction and focus.

Whilst the delivery of the year one (20/21) objectives was slowed by the significant impact of covid-19, considerable progress was made across a number of the priorities. The year one priorities flow into the current 21/22 year where continued improvement against priorities can be seen.

The three-year priorities are included in appendix 4. The delivery of the strategy is overseen by the nursing, midwifery and AHP senior leadership team (SLT).

3.0 Progress

The partially achieved priorities and progress for year one (20/21), and progress against the current year (21/22) is detailed in the table below:

Priority (year one 20/21)	Update
Commence bespoke leadership programme for matrons	The programme was developed in the 20/21 year, but the launch was paused due to the pandemic and the priority to enable the ward managers programme to commence. The matron programme, with all our 15 participants, was launched June 2021 with the Myers Briggs Type Inventory (MBTI) and the first formal session with NHS Elect was held the first week of November.
Continue to reduce nursing and midwifery vacancies (qualified and unqualified) to less than 2%	Delivery of this priority was significantly affected by the reduction in global movement in line with the pandemic. However, over the 20/21 year we grew our registered workforce by 45 wte band 5 nurses. Since April we have continued to grow with an additional 21 wte (net of turnover) and we continue to have significant focus on our nursing and midwifery vacancy rate and we are on trajectory to be < 2% by end March 22. Our unregistered workforce vacancy rates remain challenging due to turnover and a number of our healthcare support workers (HCSW) commencing our 'grow your own' routes into nursing. Overall, we have 54 nursing apprenticeships currently in training. Significant focus is being given to reduce the HCSW vacancies, but there is risk to achieving the < 2% end year target.
Introduce ward dashboard to measure nurse sensitive indicators and measure how we are doing	The ward dashboard metrics have been agreed by nursing, midwifery and AHPs and includes nurse sensitive indicators. A draft dashboard with available metrics is to be tabled at the Senior Leadership Day on 13 th December. It is acknowledged that the dashboard development is likely to be an iterative process due to data availability in electronic form. It is also noted that the ward accreditation programme will also inform this strategic priority for nursing, midwifery and AHPs.





	·
Commence introduction of shared governance (decision making) framework across the Trust	We have been associated with the EoE programme for shared governance, however, the implementation of the programme was delayed in 20/21 due to the pandemic. In year we have appointed a new project lead, have refreshed the delivery programme and aim to launch the communication strategy by the end of November with a plan for a minimum of two councils by the end of 21/22. An overview of shared governance is included in appendix.1.
We will work with the Trusts Equality Diversity &Inclusion lead to build a development plan for nursing, midwifery and AHP leadership roles which are under represented by BAME staff	The proposal for enhancing the BAME representation will be tabled at the BAME network to enable further conversation and support (December) The proposal includes: International Recruits Shared Decision Making Council, Chief Nursing Fellowship programme, Reciprocal Mentorship and a purposeful review of the 'Face of the Professions' across our relevant media sites.

In year two we said we would focus on:

Priority (year two 21/22)	Update
Career development pathways in place maximising shared experience across STP and wider network	Shared rotations and outreaching services are being scoped -aligned to PAHT 2030 priorities and N, M & AHP priorities. Current pathways include: Shared apprenticeship programme with local Hospices, Acute/Community rotations with HCT Outward reach into LD pathways Workforce model for frailty includes plans for joint posts for AHP with ICS acute partner (ENHT)
Commence direct entry Nursing Associate Apprenticeship programme	Direct entry apprenticeship programme in place. Due to the success of our apprenticeship 'grow your own' model (54 currently on the programme); our direct entry programme for this module will February 2022.
Develop workforce model for extended practice roles for specific pathways	This priority has been scoped into a broader piece of work that includes: understanding the baseline for specialist nurse titles and banding across the organisation and consistent, effective job planning. This will identify opportunities for extended practice across the professions. This work is due to report progress at the SLT day on 13 th December. Extended practice roles are embedded across the organisation in a number of specialities including: Advanced
Implement fast track development	Clinical Practitioners in NICU and Emergency Nurse Practitioners with the UEC footprint. A proposal for Chief Nurse Fellows has been developed and
programme to grow our future leaders	supported by the Senior Leadership Team. Please see appendix.2 for additional information. Midwifery led disaberge is embedded within the lebeur
Nurse, midwifery and AHP led discharge embedded	Midwifery led discharge is embedded within the labour pathways. Scoping of N,M & AHP led discharge is being undertaken and is in line with the discharge workstream identified within the Urgent Care Programme Board improvement programme





Enhanced care team in place and demonstrating improved patient outcomes and reduced patient safety incidents	Recruiting to the enhanced care team has commenced with 2.38WTE HCSW in post. They are undergoing extended training to include Namaste care and supporting mental health patients. The pool should be fully established with 12.43WTE HCSW by the end of the year which will provide 4 staff per shift to be deployed were required. In addition, the team is supported by an agency RMN night shift. Recruitment of a substantive team of 4.14 WTE RMN's is also underway.
Evidence based nursing/AHP research programme commences	This is linked to implementation of consultant practitioner roles (see below)
Implement Consultant Practitioner role at PAH.	Discussions are ongoing with Anglia Ruskin University (ARU) don joint a Professor of Nursing post. Scoping of consultant practitioner opportunities has identified key areas: Consultant practitioner in urgent and emergency care and, consultant practitioner in the care of the older person (Frailty). In addition, our maternity services have identified a role for a midwifery consultant with the portfolio for midwifery led care and public health Further information on consultant practitioners is include in appendix 3. A joint SLA in relation to the UEC post should be agreed with ARU by the end of December and recruitment commence in January 2022.

4. Risks to the programme

- HCSW vacancy rate: due to the current turnover of the HCSW, achievement of the < 2% end year
 vacancy rate is at risk. A strong focus on maximising our recruitment has been enhanced by the
 appointment of our recruitment and retention nurse. Oversight of the vacancy rate and tracking of
 progress will be reported via the Hard Truths: Safer Staffing report to the Workforce Committee and
 Board.
- Ward dashboard: whilst progress is being made with this priority, availability of a complete
 integrated dashboard is unlikely by end Q4, however visibility of metrics via the BI tool is
 progressing incl. Perfect Ward reporting.
- N, M & AHP led discharge: discharge pathways for maternity are in place, however optimising N,M
 & AHP led discharge is not likely to be deliverable in the current year and will roll over for embedding in 2022/23.

5. Governance of the programme

Work to further take forward the 2021/22 priorities are being overseen by the Nursing, Midwifery and AHP senior leadership team (SLT). The SLT reports to SMT.

6. Recommendation.

To note the progress of the N,M & AHP strategic priorities.





Appendix 1.

Shared Governance (Shared Decision Making)

The PAHT Nursing, Midwifery and Allied Health Professionals Strategy (2020/23) pledges to embed a model of shared governance that will ensure frontline staff are engaged in trust wide decisions. The goals are to improve experiences and clinical outcomes for patients and to strengthen staff engagement and satisfaction through empowerment and engagement.

Shared Governance places staff at the centre of the decision-making process with managers taking on a facilitative leadership role.

"Collective leadership is about everyone taking responsibility not just for their own job or role, but for the success of their team and their organisation as a whole. It is about ensuring that all voices are valued and contribute to the conversations where decisions are made" Ruth Many CNO England.

Shared Governance and the empowerment of frontline staff to engage in collectively leading improvements in quality of care is a crucial part of the continuous journey towards achieving excellent patient and staff experience and excellent patient outcomes.

LAUNCHING SHARED DECISION-MAKING COUNCILS

In order to facilitate shared governance at PAHT, the aim is to begin to establish Shared Decision-Making councils. Through shared decision-making councils, staff will take collective ownership for developing and improving practice; ensuring patients receive caring, safe and confident care.

NHS Organisations that have successfully implemented shared decision making councils refer to benefits such as

- Staff members feeling they have a voice in improving quality of care,
- Staff feeling empowered to take control and make decisions
- Staff feeling included in decision making across the organisation.

There are four underpinning principles to a successful shared decision making council:

- 1. **Responsibility** Council members are given the responsibility to manage decisions (nursing/midwifery) at local level; contributing to the Trust vision and objectives
- 2. Authority Council members have authority to act, supported by Leadership council
- 3. **Accountability** Council members are accountable for their decisions in terms of delivering patient care, developing the professions and implementing change
- 4. Equity Council members have an equal voice, no role more important than another

COUNCIL FUNCTIONS

Ward/Unit Practice Council – Focus upon one ward or department, with around 4 to 7 members recruited from bands 2 to 6 staff. Each council meets on a monthly basis and nominate one member to chair the meetings. The aim is to focus on projects that will

- Improve patient care or safety or
- Improve staff well-being or
- Improve the environment.

Councils will use measurable outcomes in order to evaluate impact. Each council will have access to a facilitator whose role is to ensure that professional decision making is meaningful for both patients and staff in the clinical area.

The chair of the council is invited to attend the Leadership Council where they will provide a progress update as well as having access to support when required.

Themed Council – Sitting cross PAHT as a whole, the council focuses upon a particular group of staff or a specific topic or theme. Using shared governance principles this type of council seeks to discuss and pursue actions to address improvements that will benefit the wider organisation (examples of topics include newly qualified nursing/midwifery staff, equality and diversity).

Speciality Council – This type of council includes members from a group of wards/departments with the same speciality. Members are recruited from all relevant areas (2 or 3 from each). The focus is on improvement using measurable outcomes that are collectively agreed and can be evaluated. The aim is to



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demonstrate shared decision making that positively impacts upon patients and staff in the individual clinical areas. Regularity of meetings may be monthly.

Leadership Council – Chaired by the Director of Nursing, Midwifery & Allied Health professionals (DoN, M & AHP) or the Deputy Director of Nursing and midwifery. Other members include the lead nurse for ward accreditation, a member of the Patient Panel, senior nursing, Midwifery and AHP colleagues (such as a ward manager or matron). Representatives from relevant support services such as Human Resources, finance, estates and facilities, training and development, Patient Experience and Quality Governance shall all be invited when required where their expertise may be able to provide support and guidance, clearing obstacles to success.

All councils will nominate a member to attend the leadership council (initially alongside their facilitator) where there is an opportunity to discuss the work being undertaken, report back on progress and debate professional issues. This enables engagement in discussions about broader strategic decision making for the Trust and nationally.

The function of the leadership council is to

- Support frontline staff councils in the development and delivery of their improvement projects.
- Celebrate completed initiatives
- Report to the Trust Board via the DoN, M & AHP, all aspects of shared decision making undertaken by the councils with evidence of improvements for patients and staff.

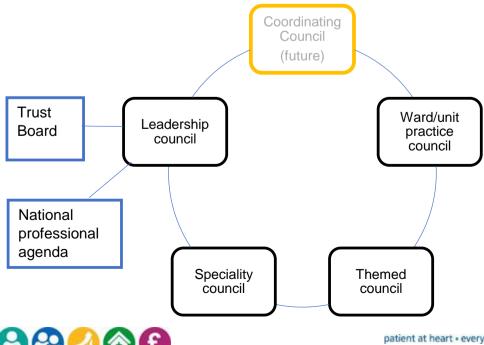
Coordinating Council – To be developed over time within health care groups/divisions once the roll out of Councils has been implemented. The purpose of the Coordinating council will be to bring together representatives from existing councils within the division on a quarterly basis. The Coordinating Council will provide support as well as oversight of projects being undertaken. Using an appreciative enquiry approach, the coordinating council will explore

- What projects are being pursued and how they are progressing
- Whether any support or help is required to enable success
- How the projects align with health care group/divisional or trust wide priorities
- How shared decision making around professional issues is impacting upon strategic objectives for the improvement of patient experience, clinical outcomes and staff well-being.

PROPOSED SHARED DECISION MAKING STRUCTURE FOR PAHT

Figure one is the proposed structure for shared decision making councils at PAHT and is based upon the successful model introduced at Nottingham University Hospitals NHS Foundation Trust (successfully rolled out in other organisations such as Northampton General Hospital NHS Trust).

Figure One



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Appendix 2

CNO fellows.

The Chief Nurse Fellowship is an opportunity for nurses, midwives and Allied Health Professionals (AHP's) to be seconded for up to x days per week (TBC) for a 12-month programme. The secondment will enable the Chief Nurse Fellow to develop clinical leadership and service transformation skills through undertaking a specific service development.

The benefits of the programme are that it allows PAHT to:

- 1. Develop our staff through building a talent pool and identifying our rising stars
- 2. Showcase our Nursing/Midwifery and Allied Health Professionals (AHP's) excellence
- 3. Champion the role which Nurses/Midwives and AHP's play within patient care and experience
- 4. Promote the Trust as a positive place to have a nursing/midwifery and AHP career
- 5. Highlight the leadership influence of our Nurses/Midwives and AHP's
- 6. Expand our networks, learn from others and share best practice
- 7. Progress Nursing/Midwifery and AHP's careers
- 8. Maximise the creativity and innovation and passion within our Nursing/Midwifery and AHP workforce

This is a positive opportunity for a nurse, midwife or AHP with at least 18 months post registration experience to have access to a unique professional development programme which will provide a broader understanding of the organisation and the NHS and support future career aspirations.





Appendix 3

Consultant Practitioner

Introduced by the Department of Health in 2000, the nurse consultant role aims to improve the quality of services, strengthen leadership and help retain experienced and expert nurses in clinical practice.

There are 4 pillars to a nurse practitioner role*

- expert practice function (clinical practice)
- professional leadership and consultancy function (leadership)
- education, training and development function (education)
- practice and service development, research and evaluation function (research)



^{*}Practitioner is used to describe a nurse, midwife or allied health professional.

					NI	IS Trust	
A managed in A							
Appendix 4			ority			Priority	
2020/21	Lead	(end	No	2021/22 (* 21/22 priorities in bold)	Lead	No	2022/23 new priorities
Ward managers move to supervisory	SMcN						
Commence bespoke leadership programme for ward							
managers	SMcN		2	ongoing	SMcN		
Implement matron review	SMcN						
Commence bespoke leadership programme for matrons	SMcN		4	ongoing	SMcN		
Review ward administrative support to ensure equity and							
increased ward clerk cover	SW						
Continue to reduce nursing and midwifery vacancies							
(qualified and unqualified) to less than 2%	SMcN/SW		6		SW		
Commence Fundamentals of Care programme to improve				Enhanced care team in place and			
nurse led outcomes and promote trust and confidence in				demonstrating improved patient outcomes			
nursing	SW		16	and reduced patient safety incidents	SW		
Introduce ward dashboard to measure nurse sensitive							
indicators and measure how we are doing	FD		8	further develop and embed	FD		
							PAHT part of national accreditation
						20	programme (ANA or similar)
						28	2. At least one ward achieves exemplar
					sw		status and at least 50% achieves
Commence development of ward accreditation programme	SW		17	Embed Ward Accreditation programme	(JE)	29	accreditation
Commence introduction of shared governance framework	311		-,	zineca traia / teo cartation programme	(32)		
across the Trust	РН		18	Embed shared governance programme	PH		
across the must			10	Commence direct entry Nursing Associate		1	
Commence Degree Nurse Apprenticeship programme	sw		19	Apprenticeship programme	sw		
Nursing, Midwifery and AHPs to be actively involved and	300		13	Nursing, Midwifery and AHPs to be actively	300	†	
engaged in developing the clinical pathways for the new				involved and engaged in developing the	SMcN		
hospital	ALL		20	clinical pathways for the new hospital	(CNIO)		
Strengthening leadership to ensure nursing and therapies	ALL		20	cilical pathways for the new nospital	(CIVIO)	i	
embrace digital technology	SMcN			CNIO to commence Q2			
embrace digital technology	Siviciv			erro to commence Q2			
Nursing, Midwifery and AHP's actively involved and engaged				Nursing, Midwifery and AHP's actively	SMcN	30	Nursing, midwifery and AHP workforce
in development of EPR	SMcN		21	involved and engaged in development of EPR	-		will be prepared for ePR and digitalisation
We will work with the Trusts Equality Diversity &Inclusion	5.0.0.0			more and engages in development of E. N.	(0.1.0)		will be prepared for er it and digitalisation
lead to build a development plan for nursing, midwifery and							
AHP leadership roles which are under represented by BAME							
staff	SMcN		15	Implement plan	SMcN		
5.4.1	5		13	Career development pathways in place	Siviciv	•	
				maximising shared experience across STP and			
			22	wider network			
				Develop workforce model for extended		1	
			23	practice roles for specific pathways			
				Implement fast track development		-	
			24	programme to grow our future leaders			
				Nurse. midwifery and AHP led discharge		•	
			25	embedded			
				Evidence based nursing/AHP research		1	
			26	programme commences			
				Implement Consultant Practitioner role at			
			27	PAH			
							Comprehensive simulation training
							programme in place to support MDT
						31	learning to support improvements in
							communication for better outcomes
							Nursing, midwifery ad AHPs to be actively
						32	involved and engaged in developing the
						52	clinical pathways for the new hospital
							cinnear patriways for the new nospital



Trust Board (Public) - 02.12.21

Agenda item:	4.1								
Presented by:	Ogechi Emeadi, Director of People								
Prepared by:		Shahid, Sardar, Associate Director Patient Engagement & Experience Padraig Brady, Lead Strategic HR Business Partner							
Date prepared:	9 th November	9 th November 2021							
Subject / title:	Equality Deliv	Equality Delivery System Update							
Purpose:	Approval	Decision	n Informa	ition X As	ssurance				
Key issues:	organisations performance characteristic The Trust assign goals) and as Achieving – E The attached assessment i 6 goa 10 go 2 goa	g							
Recommendation:	This paper is presented for information.								
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients x	People x	Performance x	Places x	Pounds x				
Draviously sensidered	Coniar Management Team Equality Diversity & Inclusion Steering Croup and								

Previously considered by:	Senior Management Team, Equality, Diversity & Inclusion Steering Group and the People Board.
Risk / links with the BAF:	Risk of reputational damage and/or negative impact on employee relations and/or services to patients.
Legislation, regulatory, equality, diversity and dignity implications:	In accordance with relevant equality/employment legislation and best practice.
Appendices:	



Equality Delivery System for the NHS EDS2 Summary Report



Implementation of the Equality Delivery System – EDS2 is a requirement on both NHS commissioners and NHS providers. Organisations are encouraged to follow the implementation of EDS2 in accordance with the '9 Steps for EDS2 Implementation' as outlined in the 2013 EDS2 guidance document. The document can be found at: http://www.england.nhs.uk/wp-content/uploads/2013/11/eds-nov131.pdf

This *EDS2 Summary Report* is designed to give an overview of the organisation's most recent EDS2 implementation. It is recommended that once completed, this Summary Report is published on the organisation's website.

NHS organisation name:	Organisation's Equality Objectives (including duration period):
Organisation's Board lead for EDS2:	
Organisation's EDS2 lead (name/email):	
Level of stakeholder involvement in EDS2 grading and subsequent actions:	Headline good practice examples of EDS2 outcomes (for patients/community/workforce):

Date of EDS2 grading Date of next EDS2 grading					
Goal	Outcome	Grade and reasons for rating	Outcome links to an Equality Objective		
S	1.1	Services are commissioned, procured, designed and delivered to meet the health needs of local communities			
Better health outcomes	1.2	Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people's health needs are assessed and met in appropriate and effective ways Individual people was all the people was all			
B	1.3	Transitions from one service to another, for people on care pathways, are made smoothly with everyone well-informed Undeveloped Undeveloped Developing Achieving Excelling Transitions from one service to another, for people on care pathways, are made smoothly with everyone well-informed Undeveloped Age Pregnancy and maternity Disability Race Gender reassignment Sex Marriage and civil partnership Sexual orientation			

Tab 4.1 EDS 2

SS	People, carers and communities can readily access hospital, community health or primary care services and should not be denied access on unreasonable grounds				
	♦ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
Improve patient ac and experi	Undeveloped Developing Achieving Excelling	Age Disability Gender reassignment Marriage and civil partnership	Pregnancy and maternity Race Religion or belief Sex Sexual orientation		

Goal	Outcome	Grade and reasons for rating				Outcome links to an Equality Objective
		People are info		orted to be as involve	ed as they wish to be in decisions	
		♦ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
	2.2	Undeveloped	Age	Pregnancy and maternity		
nce	2.2	Developing	Disability	Race		
<u> </u>		Achieving	Gender reassignment	Religion or belief		
pe			Marriage and	Sex		
a S		Excelling	civil partnership	Sexual orientation		
and experience		People report positive experiences of the NHS				
		♦ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
patient access		Undeveloped	Age	Pregnancy and maternity		
_t a	2.3	Developing	Disability	Race		
<u>ie</u>			Gender reassignment	Religion or belief		
oat		Achieving	Marriage and	Sex		
9		Excelling	civil partnership	Sexual orientation		
Improved		People's complaints about services are handled respectfully and efficiently				
) Jpr		♦ Grade	♦ Which protected	characteristics fare well	♦ Evidence drawn upon for rating	
=		Undeveloped	Age	Pregnancy and maternity		
	2.4	Developing	Disability	Race		
		Achieving	Gender reassignment	Religion or belief		
			Marriage and	Sex		
		Excelling	civil partnership	Sexual orientation		

Tab 4.1 EDS 2

Goal	Outcome	Grade and reasons for rating				
		Fair NHS recruit at all levels	tment and select	tion processes lead to	o a more representative workforce	
		♦ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
kforce	3.1	Undeveloped Developing	Age Disability Gender reassignment	Pregnancy and maternity Race Religion or belief		
wor		Achieving Excelling	Marriage and civil partnership	Sex Sexual orientation		
and supported workforce	3.2		ts to help fulfil t	pay for work of equipment legal obligations characteristics fare well Pregnancy and maternity Race	al value and expects employers to use	
representative		Achieving Excelling	Gender reassignment Marriage and civil partnership	Religion or belief Sex Sexual orientation		
res		Training and de	evelopment opp	ortunities are taken	up and positively evaluated by all staff	
		♦ Grade		characteristics fare well	◆ Evidence drawn upon for rating	
⋖	3.3	Undeveloped Developing	Age Disability Gender	Pregnancy and maternity Race Religion or belief		
		Achieving Excelling	reassignment Marriage and civil partnership	Sex Sexual orientation		

Tab 4.1 EDS 2

Goa	Outcome	Grade and reasons for rating				
		Boards and senior leaders routinely demonstrate their commitment to promoting equality within and beyond their organisations				
		→ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
	4.1	Undeveloped	Age	Pregnancy and maternity		
	4.1	Developing	Disability	Race		
		Achieving	Gender reassignment	Religion or belief Sex		
		Excelling	Marriage and civil partnership	Sexual orientation		
Inclusive leadership		-		oard and other major how these risks are	Committees identify equality-related to be managed	
der		→ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
ea	4.2	Undeveloped	Age	Pregnancy and maternity		
Ne Ne	4.2	Developing	Disability	Race		
lusi		Achieving	Gender reassignment	Religion or belief		
lnc		Excelling	Marriage and civil partnership	Sex Sexual orientation		
		Middle managers and other line managers support their staff to work in culturally competent ways within a work environment free from discrimination				
		→ Grade	♦ Which protected	characteristics fare well	◆ Evidence drawn upon for rating	
	4.3	Undeveloped	Age	Pregnancy and maternity		
	4.3	Developing	Disability	Race		
		Achieving	Gender reassignment	Religion or belief		
		Excelling	Marriage and civil partnership	Sex Sexual orientation		



Trust Board (Public) - 02.12.21

Agenda item:	4.2				
Presented by:	Ogechi Emea	adi – Director of	People, OD and C	Communicatio	ons
Prepared by:	Ellie Manlove people	e, Health and we	llbeing lead, Beve	rley Watkins,	Deputy director of
Date prepared:	24 Novembe	r 21			
Subject:	Vaccination a	as a condition of	deployment (VCC	D) for all hea	althcare workers
Purpose:	Approval	Decision	Informa	tion x As	ssurance
Key issues: please don't expand this cell; additional information should be included in the main body of the report	The Department of Health and Social Care (DHSC) formally announced (9 November) that individuals undertaking CQC regulated activities in England must be fully vaccinated against COVID-19 by no later than 1 April 2022 to protect patients, regardless of their employer, including secondary and primary care. The government regulations are expected to come into effect from 1 April 2022, subject to parliamentary process. This means that unvaccinated individuals will need to have had their first dose by 3 February 2022, in order to have received their second dose by the 1 April 2022 deadline. Organisations await further information or guidance on this matter The trust will be taking a number of steps in preparation of this regulation whilst we await further information. This will include: continued education and promotion of being vaccinated, promoting the regulation on vaccination to all new starters through advert and the on-boarding process - specifically O/H clearance), webinars and education through staff networks 86% of our staff are fully vaccinated (both doses). 77% have received the booster				
Recommendation:	Trust Board	are asked to n	ote the report		
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients x	People x	Performance	Places	Pounds

Previously considered by:	People cell Executive Management Team
Risk / links with the BAF:	NHS People plan BAF Risk 2.1 Workforce Capacity 3.2 Ability to recruit, retain and engage KLOE 4 – Good governance
Legislation, regulatory, equality, diversity and dignity implications:	Equality Act 2010 CQC well led *Pending VCOD regulation
Appendices:	Appendix one – Letter from Amanda Pritchard re: Vaccination as a condition of deployment (VCOD) for all healthcare workers





Vaccination as a condition of deployment (VCOD) for all healthcare workers

1.0 Purpose/issue

The Department of Health and Social Care (DHSC) has formally announced (9 November) that individuals undertaking CQC regulated activities in England must be fully vaccinated against COVID-19 no later than 1 April 2022 to protect patients, regardless of their employer, including secondary and primary care.

2.0 Context

The government regulations are expected to come into effect from 1 April 2022, subject to parliamentary process. This means that unvaccinated individuals will need to have had their first dose by 3 February 2022, in order to have received their second dose by the 1 April 2022 deadline.

Current vaccination rates for staff at the Trust who have fully vaccinated (1st and 2nd doses) is currently 90% (at second dose)

*Booster vaccination is at 77%, it should be noted however that staff were only eligible for a booster 6 months after the second vaccination and therefore may have missed the timeframe of when the trust were administrating this. Staff are sign posted to their nearest vaccination sites.

Staff who have been vaccinated outside of the trust are asked to confirm their vaccination status with SHaW, this is then recorded on their health record.

NHSI/E have advised that the parliament will need to agree the proposal by 15 December 2021 for the current timeline to be met.

Once agreed and in law, the 12 week period of consultation will commence from 6th January with 1st dose required by 3rd February. If it is not agreed by Parliament by 15th December, then the timeline will change.

The trust record vaccination status's via a system called NIVS (National Immunisation and Vaccination System)

3.0 Proposal

Appendix 1 outlines the proposals for vaccinations being a condition of employment however at present no further information has been released.

At present there is no definition of who will be directly affected by these proposals but it is anticipated to be any CQC registered organisation and those staff who are patient facing. With this in mind, the trust will be applying the same criteria to that of the flu vaccination, therefore all roles considered front line/ patient facing will be the primary focus. Communication will focus on active education and promotion to all staff on the importance and benefits of being vaccinated





In order to prepare for vaccination being a condition of employment the trust will Continue with a programme of promotion and education including:

- Refreshed FAQ's
- Webinars to all staff and networks led our IPC and SHaW teams
- Job adverts will advise on the requirement to be fully vaccinated by 1 April 2022
- Vaccination status monitored and recorded at pre-employment by SHaW.
- Data review of staff who may have been vaccinated locally but have not updated SHaW
- Information and education sessions planned with staff groups / divisions where there is a low uptake vaccination numbers.
- Links with Staff networks to specific tailored information sessions regarding vaccinations.
- Discussions with Trade unions regarding implementation plan once details are known.
- Managers to discuss vaccination with all staff in a compassionate way.
- Discussions with NHSP/Agencies regarding recording of workers vaccination status and assurance processes

4.0 Risks and mitigation

There is a potential risk that we might need redeploy front line staff if they are not fully vaccinated by the government implementation date of the new legislation. This risk will be added to the risk register. New candidates into the trust will be advised on the requirement to be fully vaccinated by. 1st April 2022.

5.0 Recommendation

Trust Board are asked to note the report for information. Further updates will be reported to Trust board in the coming months

Author: Ellie Manlove – Health and wellbeing lead

Date: 24 November 2021



Classification: Official

Publication approval reference: C1451



To:

- ICS leads
- All Trust (acute, community, ambulance, mental health):
 - Chief Executives
 - Chief Operating Officers
 - Chief AHPs
 - Chief Nursing Officers
 - Medical Directors
 - Chief People Officers/HR Directors
 - Chief Dental Officers
 - Chief Pharmaceutical Officers
- CCG accountable officers
- CCG HR Directors
- Regional Directors of Primary Care
- Regional Directors of Public Health
- PCN Clinical Directors and GP providers
- All NHS Primary Care Dental Contract Holders

CC:

- Regional Directors
- · Regional Directors of Commissioning
- Regional Directors of Primary Care and Public Health Commissioning
- Regional Directors of Performance and Improvement
- Regional Chief AHPs
- Regional Chief Nurses
- Regional Medical Directors
- Regional Chief People Officers
- ICS chairs
- Chairs of NHS Trusts and Foundation Trusts
- CCG Chairs

Dear colleague

Vaccination as a condition of deployment (VCOD) for all healthcare workers

Policy announcement by the Department of Health and Social Care

The Department of Health and Social Care (DHSC) has formally announced (9 November) that individuals undertaking **CQC regulated activities in England must be fully vaccinated against COVID-19 no later than 1 April 2022 to protect patients**, regardless of their employer, including secondary and primary care.

The government regulations are expected to come into effect from 1 April 2022, subject to parliamentary process. This means that **unvaccinated individuals will need to have had their first dose by 3 February 2022**, in order to have received their second dose by the 1 April 2022 deadline.

This government policy takes into account specific exemptions, including those who are medically exempt; under 18 years of age; do not have contact with patients; or are a participant in a clinical trial investigating COVID-19 vaccination. Further details on exemptions will be detailed within the DHSC Code of Practice which the NHS is

NHS England and NHS Improvement Skipton House 80 London Road London SE1 6LH

10 November 2021

expecting to be published imminently. The policy applies to the first and second dose of the COVID-19 vaccination, and not to boosters or the flu vaccination at this stage.

Next steps from NHS England and NHS Improvement

The NHS has always been clear that individuals should get the life-saving COVID-19 vaccination to protect themselves, their loved ones and their patients; the overwhelming majority have already done so. We will continue to support individuals who have not yet received the vaccination to encourage them to take up the offer of the 1st and 2nd doses, which will always be made available to them (the 'evergreen' offer).

NHS England and NHS Improvement is working with NHS Employers, DHSC and wider stakeholders to develop detailed implementation guidance, which will be issued in due course. This will give clarity and confirm specifically which individuals are in scope of this policy. We will work with you to minimise service disruption and ensure patient care and safety continues to be our core priority.

We ask local commissioners and systems to support primary care organisations, particularly where uptake is lower. NHS England and NHS Improvement will continue to work with local, regional, and national vaccination teams providing support to increase vaccination uptake. Targeted information is available to tackle misconceptions around vaccinations. For example, we are engaging with clinical, BAME networks and faith leaders through our advisory groups to ensure we provide appropriate support across the workforce; and have created videos with experts around fertility and pregnancy to reassure staff of the safety and importance of being vaccinated against COVID-19.

Next steps for the service

We know that one-to-one conversations have been the most effective way to support colleagues to make an informed choice, often leading to vaccination uptake. Therefore, we ask organisations to ask line managers to have supportive one-to-one conversations with unvaccinated staff members to identify reasons for vaccine hesitancy and provide information that will support them to make an informed decision about the vaccine. Resources to assist with this can be found <a href="https://example.com/here-new-market-new-m

Other actions which have been found to be especially effective in increasing vaccination rates include:

- Making it as simple and convenient as possible to receive the vaccine and to make the most of walk-ins, pop-ups, and other delivery models, such as hospital hubs, vaccinations centres and local vaccination services.
- Engagement with targeted communities where uptake is the lowest, including extensive work with BAME and faith networks to encourage healthcare workers to receive the vaccine.
- Senior leaders and clinicians to proactively encourage vaccination uptake for all individuals through concerted communication campaigns and proactive engagement with individual colleagues.
- One-to-one follow up with unvaccinated individuals to offer structured support and access to expert clinical advice.

Please encourage individuals who have not yet been vaccinated to use the resources available and discuss with their own GP or trusted healthcare professional if they wish to have a further conversation or have any questions around vaccination.

Staff can access their COVID-19 vaccine from their place of work, from a community pharmacy, or a local vaccination centre using the National Booking Service. Frontline healthcare workers working outside of the NHS, including clinical and non-clinical staff, students, volunteers, and laboratory or mortuary staff, can use the National Booking Service to book their vaccine.

Support for staff

NHS England and Improvement has put in place a comprehensive package of wellbeing support for health and social care staff which includes:

- a dedicated health and care staff support service including confidential support via phone and text message
- free access to a range of mental health apps
- a range of counselling and talking therapies
- online resources, guidance, and webinars.

We would like to take this opportunity to thank all those who have already been vaccinated and to emphasise how important it is that every person who is eligible to do so also takes up COVID-19 boosters and flu vaccinations in the lead up to winter.

Thank you for your continued support throughout the vaccination programme and for everything you are doing to care for patients and support your colleagues at this time.

Yours sincerely

Amanda Pritchard

NHS Chief Executive

Prerana Issar

Chief People Officer for the NHS

Prevana lesar

Professor Stephen Powis National Medical

Director

Ruth May

Chief Nursina Officer for England

Dr Nikita Kanani

MBE Medical Director for Primary Care



Trust Board (Public) - 2 December 21

Agenda Item:	4.3						
Presented by:	Gech Emeadi – Director of People						
Prepared by:	Ellie Manlove – People Lead Transformation						
Date prepared:	23 November 2021						
Subject	Healthcare worker flu vaccination best practice management checklist						
Purpose:	Approval x Decision Information Assurance						
Executive Summary:	In July 21 national clinical and staff side professional leaders wrote to Chief Executives requesting that the best practice management checklist for healthcare worker vaccination was completed. It is a requirement that the self-assessment against these measures is published in Trust Board papers for public assurance						
Recommendation:	For Trust board to approve the Self-Assessment						
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients People Performance Places Pounds x x						

Previously considered by:	EMT.26.11.21
Risk / links with the BAF:	n/a
Legislation, regulatory, equality, diversity and dignity implications:	n/a
Appendices:	n/a





Healthcare worker flu vaccination best practice management checklist

	Committed leadership	·	
A	Committed leadership	Trust self-assessment	RAG
	(number in brackets relates to		Rating
	references listed below the table)		
A1	Board record commitment to	All staff members to be	
	achieving the ambition of 100% of	offered the vaccination	
	front line healthcare workers		
	being vaccinated,		
A2	Trust has ordered and provided	This has been ordered	
AZ			
	the quadrivalent (QIV) flu vaccine	and delivered into the	
	for healthcare workers (1).	Trust w/c 27 September	
		2021	
A4	Agree on a board champion for	Ogechi Emeadi -	
	flu campaign (3,6)	Director of People,	
	,	Organisational	
		Development and	
		communications.	
		Helen Howe – Health	
Λ <i>E</i>	A ave a bout data are contains and	and Wellbeing Guardian	
A5	Agree how data on uptake and	This information is being	
	opt-out will be collected and	collated by the SHaW	
	reported	team and recorded on	
		ESR. Self-reporting is	
		also requested by	
		individuals to SHaW due	
		to external vaccination	
		services as an ongoing	
		action.	
A6	All board members receive flu	Board members to be	
7.0	vaccination and publicise this	captured at the	
		vaccination clinic	
A 7	(4,6)		
A7	Flu team formed with	Flu champions have all	
	representatives from all	been trained, these are	
	directorates, staff groups and	mainly nursing staff.	
	trade union representatives (3,6)	Additional banks nurses	
		have been booked to	
		support vaccinations	
A8	Flu team to meet regularly from	Monthly meetings in	
	August 2021 (4)	place and planning	
		meetings from Summer	
		21 with weekly meetings	
		from September 2021	
В	Communications plan	Trom Deptember 2021	
B1	Rationale for the flu vaccination	Postore regarding why	
וטו		Posters, regarding why	
	programme and myth busting to	you should get the flu	
	be published – sponsored by	vaccination posted	
	senior clinical leaders and trade	around the hospital,	
	unions (3,6)	screen savers	
B2	Drop in clinics and mobile	All published on Alex	
	vaccination schedule to be	and in the daily	
	published electronically, on social	communication briefings	
	media and on paper (4)]	
B3	Board and senior managers	As per A6	
	having their vaccinations to be	7.0 001 7.0	
	publicised (4)		





B4	Flu vaccination programme and	All new staff are offered	
	access to vaccination on	immunisation as part of	
	induction programmes (4)	pre-employment checks	
B5	Programme to be publicised on	Flu plan agreed with	
	screensavers, posters and social	communications to	
	media (3, 5,6)	include screensavers,	
		posters, social media	
		and internal	
		communications	
B6	Weekly feedback on percentage	Uptake is discussed at	
	uptake for directorates, teams	EMT /Divisional	
	and professional groups (3,6)	meetings / Health and	
		Wellbeing Group /	
		People PRM/ People Board and Workforce	
С	Elevible accessibility	committee	
C1	Flexible accessibility Peer vaccinators, ideally at least	Flu champions trained	
	one in each clinical area to be	Flu champions trained Flu will be given at the	
	identified, trained, released to	vaccination hub during	
	vaccinate and empowered (3,6)	October 21and then	
	vaccinate and empowered (5,0)	roaming vaccination	
		models	
C2	Schedule for easy access drop in	Roaming clinic times to	
02	clinics agreed (3)	be advertised. All drop	
	3 3 3 3 4 4 (1)	ins and bookable	
		appointment welcome	
		during SHaW working	
		hours	
C3	Schedule for 24 hour mobile	Night and weekend	
	vaccinations to be agreed (3,6)	clinics, Outpatient nurse	
		at Herts and Essex and	
		St Margaret's trained as	
		flu champions and have	
		agreed to take	
		responsibility of	
		vaccinating all staff	
_		based there.	
D	Incentives		
D1	Board to agree on incentives and	Incentives for Flu	
D 0	how to publicise this (3,6)	Champions	
D2		I like he herrele iire elibir	
D2	Success to be celebrated weekly (3,6)	Via InTouch, weekly briefing.	





Trust Board (Public) - 02.12.21

5.1 Agenda item: Presented by: Phil Holland - Chief Information Officer

Phil Holland - Chief Information Officer Prepared by:

Date prepared:	22 No	vember	202	21				
Subject / title:	M7 20)21/22 lr	ntegr	grated Performance Report (IPR)				
Purpose:	App	roval		Decision Information x Assurance				
Key issues:	Patients	Mental He	ealth	Patients Oversight of mental health continues through the mental health qulaity forum and continues to be a significant focus for the organisation due to increasing				
	ıts	Infectio Contro		In month we have reported an MRSA bacteraemia. This is under investigation to ensure the root cause and learning is identified. More detail will be reported in the December IPR.				
		A	-1-	People				
		Apprais Statutory		In common cause variation. Performance has plateaud for the previous five Whle in common cause variation, performance has dropped slighlty to 87%, and				
	Pe	Mandat		below the target of 90%. However, when the new training centre opens towards				
	People	Trainin	ng	the end of the year we expect to see an upturn in training compliance				
		Sickne		In common cause variation however, we have seen two months of increasing sickness				
		Absent	ce .	Performance				
		RTT		Performance remains in special cause variation, recovery actions continue, with				
		Cancer 2 week wait		patients being treated in clinical priority Performance in special cause variation with a large reduction. This has been largely caused by a significant increase in skin and breast referral due to increased media coverage.				
	פּ	Cancer 62 day pathway		Performance remains in common cause variation and a second consecutive month of improved performance and back to near the mean				
	Performance	Four hour standard		Has returned to special cause variation for under performance with a number of indicators still flagging. Attendances for October exceeded the higher volumes experienced since May and are the highest for over 6 years.				
	ñ	Diagnostics		Still in special cause variation with performance plateauing. Focus is being placed on the booking of the longest waiting patients. Trajectories and plans in place across all modalities to increase capacity and return to the standard by mid 2022				
		52 week waits		Still is special cause variation and volume is increasing. There remains a continued				
		Super Stra Patient		d Remains in common cause variation, and performing well compared to peers across the midlands and east region				
		racen		Places				
	<u> </u>	Catering F						
	Places	Waste and Served		Is second consecutive month of increased meals served, and the highest since February				
		Jei vet	<u> </u>	Pounds				
		Surplus	perform factors activity	Trust has achieved financial break even at M7 in line with its financial plan. To deliver this financial formance the Trust has utilised its M6 surplus of £127k & £3.8m of its COVID-19 financial envelope. Key cors driving this deterioriation in financial performance are receiving less income for elective recovery vity & CIP under delivery. The Finance Department is supporting Divisions to reduce their run rate.				
	CIP			Trust has delivered £1.826m of savings against a year to date plan of £3.049m. The CIP is being delivered -recurrently. A concerted effort is being made to find CIPs that deliver recurrently.				
	Pounds	Capital Spend	The car	capital profile has been reprofiled after discussion with NHSE/I. YTD capital spend is £13.491m against a sed capital plan of £15.528m. The underspend is a timing difference. There is currently an overplanning gin of c.£1.4m. The Trust continues to forecast achieving its Capital Resource Limit.				
		Cash	The Trust cash balance is c.£49m. There is a continued push to reduce aged payables & improve the Trust's performance against the Better Payment Practice Code. The Trust is also working on reducing its aged receivables to ensure that it is collecting all of its debts.					





Recommendation:	The Board is asked to discuss the report and note the current position and further action being taken in areas below agreed standards.						
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients	People	Performance	Places	Pounds		
	Х	Х	х	Х	Х		

Previously considered by:	PAF.25.11.21 and QSC.26.11.21
Risk / links with the BAF:	
Legislation, regulatory, equality, diversity and dignity implications:	No regulatory issues/requirements identified.
Appendices:	





Performance Summary

			Patients			People
га	B	Mental Health	Oversight of mental health continues through the mental health qulaity forum and continues to be a significant focus for the organisation due to increasing complexity and activity. The development of the mental health strategy is making good progress following three workshops with good stakeholder and partner engagement		Appraisals	In common cause variation. Performance has plateaud for the previous five months
raticito		Infection Control	In month we have reported an MRSA bacteraemia. This is under investigation to ensure the root cause and learning is identified. More detail will be reported in the December IPR.		Statutory and Mandatory Training	While in common cause variation, performance has dropped slighlty to 87%, and below the target of 90%. However, when the new training centre opens towards the end of the year we expect to see an upturn in training compliance
					Sickness Absence	In common cause variation however, we have seen two months of increasing sickness
					1	Performance
			Pounds		RTT	Performance remains in special cause variation, recovery actions continue, with patients being treated in clinical priority
		The Trust has achieved financial break even at M7 in line with its financial plan. To deliver this financial performance the Trust has utilised its M6 surplus of £127k & £3.8m Surplus of its COVID-19 financial envelope. Key factors driving this deterioriation in financial performance are receiving less income for elective recovery activity & CIP under			Cancer 2 week wait	Performance in special cause variation with a large reduction. This has been largely caused by a significant increase in skin and breast referral due to increased media coverage.
			elivery. The Finance Department is supporting Divisions to reduce their run rate.		•	Performance remains in common cause variation and a second consecutive month of improved performance and back to near the mean
roullus		CIP	The Trust has delivered £1.826m of savings against a year to date plan of £3.049m. The CIP is being delivered non-recurrently. A concerted effort is being made to find CIPs that leliver recurrently.	Performance	. ,	Has returned to special cause variation for under performance with a number of
		Canital Spend	The capital profile has been reprofiled after discussion with NHSE/I. YTD capital spend is £13.491m against a revised capital plan of £15.528m. The underspend is a timing difference. There is currently an overplanning margin of c.£1.4m. The Trust continues to			indicators still flagging. Attendances for October exceeded the higher volumes experienced since May and are the highest for over 6 years.
		f	orecast achieving its Capital Resource Limit.	е	Diagnostics	Still in special cause variation with performance plateauing. Focus is being placed on the booking of the longest waiting patients. Trajectories and plans in place across all modalities to increase capacity and return to the standard by mid 2022
		Cash	The Trust cash balance is c.£49m. There is a continued push to reduce aged payables & mprove the Trust's performance against the Better Payment Practice Code. The Trust is also working on reducing its aged receivables to ensure that it is collecting all of its debts.		52 week waits	Still is special cause variation and volume is increasing. There remains a continued focus on clinical priority patients and no 104 week waiting patients.
			Places			
riaces	Ca	atering Food Waste and Meals Served	Food waste has dropped below the mean and target last month, despite the second consecutive month of increased meals served, and the highest since February		Super Stranded Patients	Remains in common cause variation, and performing well compared to peers across the midlands and east region









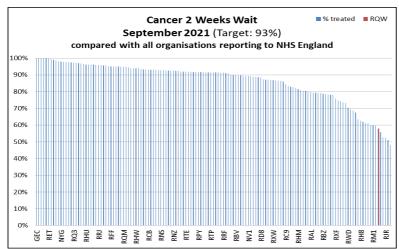


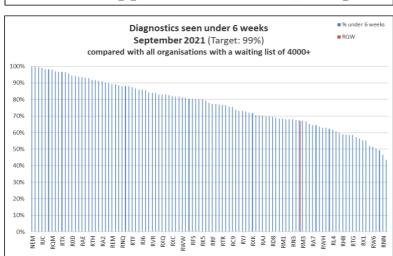


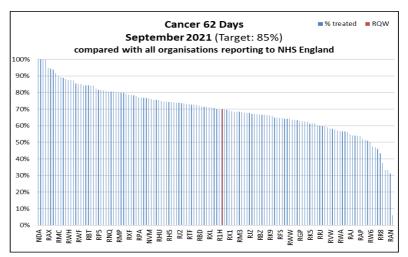


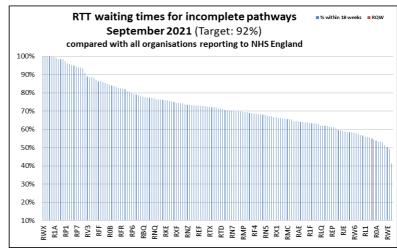
Tab 5.1 Integrated Performance Report

National Benchmarking













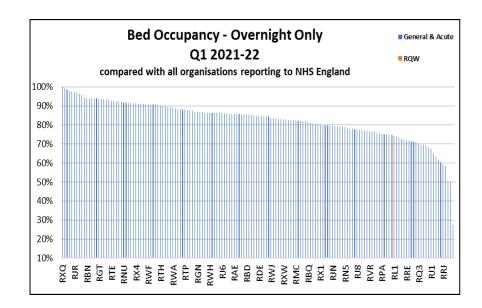


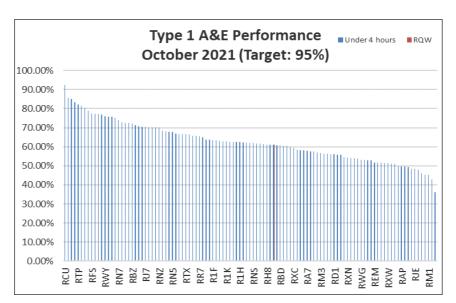


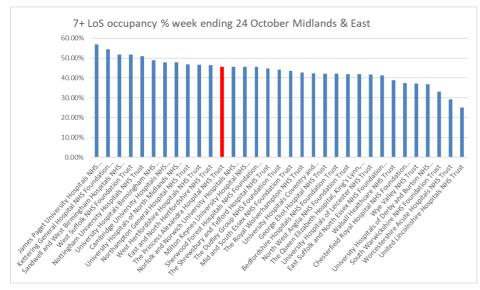














Benchmarking













Tab 5.1 Integrated Performance Report

Patients

We will continue to improve the quality of care, outcomes & experiences that we provide **our patients**, integrating care with our partners & reducing health inequity in our local population

Patients Summary		Board Sub Committee: C	Quality and Safety Committee
Focus Area	Description and action	Reason for Inclusion	Target Date for Resolution if applicable
Mental Health	Oversight of mental health continues through the mental health qulaity forum and continues to be a significant focus for the organisation due to increasing complexity and activity. The development of the mental health strategy is making good progress following 3 workshops with good stakeholder and partner engagement	For information	NA
Infection Control	In month we have reported an MRSA bacteraemia. This is under investigation to ensure the root cause & learning is identified. More detail will be reported in the December IPR.	For information	NA



KPI	Latest month	Measure	Target	Perfomance	Assurance	Mean	Lower process limit	Upper process limit
Group 1 metrics								
Complaints	Oct 21	31	25	0.750	~	17	1	33
Compliments	Oct 21	76	50	∞ %•	3	136	-108	380
PALS	Oct 21	265	none	~\~		284	145	422
Complaints closed within target	Oct 21	9	none	∞ %•		5	-4	14
% of complaints where an extension has been agreed	Oct 21	39%	none	~~·		41%	3%	80%
Mixed Sex Accommodation Breach	Oct 21	1	0	(T)	~	7	-4	19
Serious Incidents	Oct 21	3	none			5	-5	15
MSSA	Oct 21	1	none	∞ %∞		1	-1	3
CDIFF	Oct 21	4	none	~%»		5	-2	13
Hand Hygiene	Oct 21	99%	none	H		92%	73%	110%
eColi	Oct 21	2	none	0 ₀ /bo		1	-2	4
Klebsiella	Oct 21	1	none	0 ₀ /bo		1	-2	3
Pseudomonas	Oct 21	1	none	0 ₀ /bo		0	-1	1
Falls per 1000 bed days	Oct 21	8	9	o√ho)	?	9	6	11
Falls total minor, moderate & severe	Oct 21	29	13	0/200	?	25	12	39
Pressure Ulcers per 1000 bed days	Oct 21	5	3	∞ />•	?	4	1	8
Pressure Ulcers: grade 3, 4 & unstageable	Oct 21	5	3	~%»	?	3	-3	10
Total number of mothers delivering in birthing unit/home	Oct 21	8%	20%	∞ %∞	2	11%	0%	22%
Number of mothers delivering in Labour Ward/Theatres	Oct 21	91%	75%	0 ₀ /bo	P	89%	77%	100%
Number of women due to deliver at PAH adjusted for misc/TOPs	Oct 21	348	375	0 ₀ /bo	?	335	278	391
Smoking rates at booking	Oct 21	8%	none	0%00		9%	5%	14%
Smoking rates at delivery	Oct 21	9%	6%		~ <u>`</u>	10%	5%	15%
Breast feeding rates at delivery	Oct 21	77%	74%	∞ Λ	~ <u>`</u>	75%	66%	85%
Total Planned C-Sections	Oct 21	19%	none	-\%-		15%	8%	22%
Total Unscheduled C-Sections	Oct 21	18%	none	0/200		18%	12%	24%





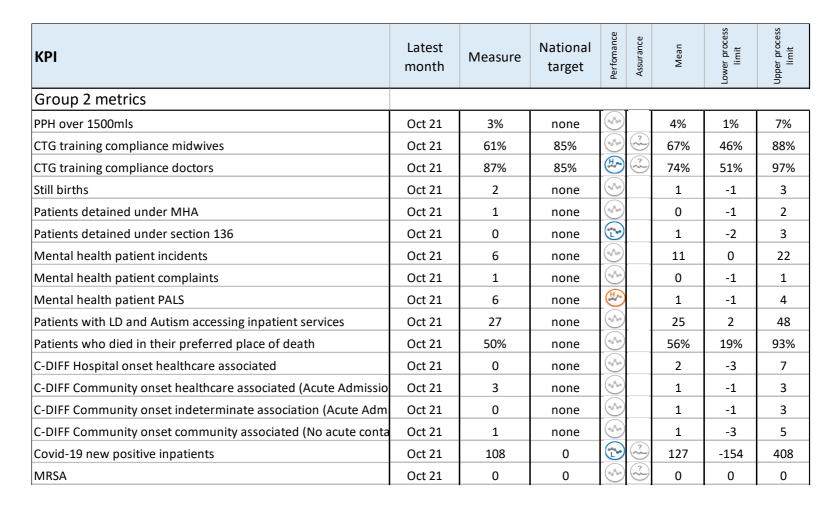








Tab 5.1 Integrated Performance Report











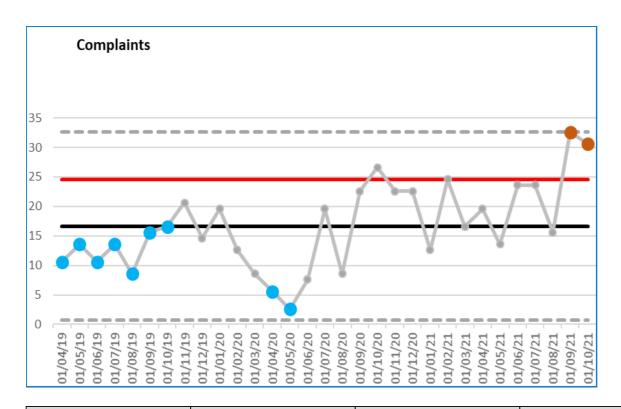


fail

target



Concerning



Oct-21
31
0,00
Variance Type
Common cause variation
Target
25
Target Achievement
Hit & miss target subject to
random variation
?

Background	What the chart tells us	Issues	Actions	Mitigation
Complaints	Common cause concerning variation while hitting & missing the target, on LCL.	Complaints increase reflects operational pressures.	Support being offered to urgent care and FAWS teams to optimise reponse times and maintain standards. Thematic overview of complaints static with communication being the significant trend. Patient Qulaity and Safety Strategy provides strategic response to enable improvement.	No further action required.

Patients



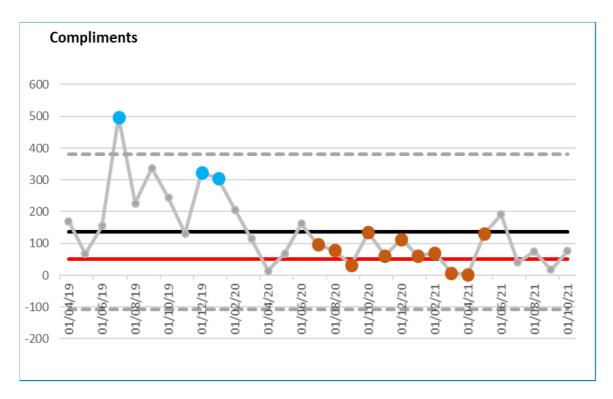










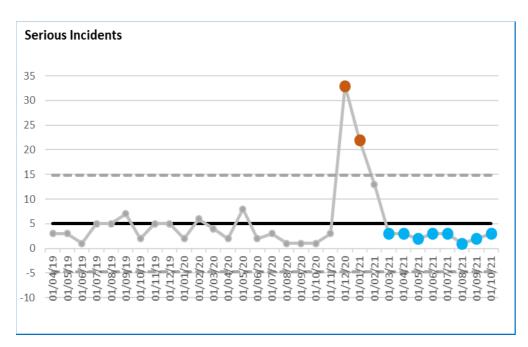


Patients

Oct-21
76
0,00
Variance Type
Common cause variation
Target
Target 50
50
50 Target Achievement

Background	What the chart tells us	Issues	Actions	Mitigation
Compliments	Common cause variation while hit & missing the target	During the last 12 month compliments have seen a decline, now stabilised.	None needed	None needed at present.





Oct-21



Tab 5.1 Integrated Performance Report

Variance Type

Special cause improving variation

Target

The trust does not have a target submission no. for SIs each month

Target Achievement

Our level of serious incidents reported per month is consistent & within our tolerance range

Background	What the chart tells us	Issues	Actions	Mitigation
Serious Incidents (SIs)	Trust reporting numbers for serious incidents raised each month is consistent & within the internally set tolerance range	The significant spike seen during the winter months 20/21 was associated with nosocomial Covid-19 hospital infections during wave 2 of the pandemic. We do not expect to see this replicated in future months.	where an incident meets the national reporting criteria to be raised externally as a serious incident it will be raised.	Daily local review of incidents by each divisional team is completed with appropriate second stage review at the incidents management group. IMG submits a monthly report on both incident themes & serious incidents onto the Patient Safety Group.













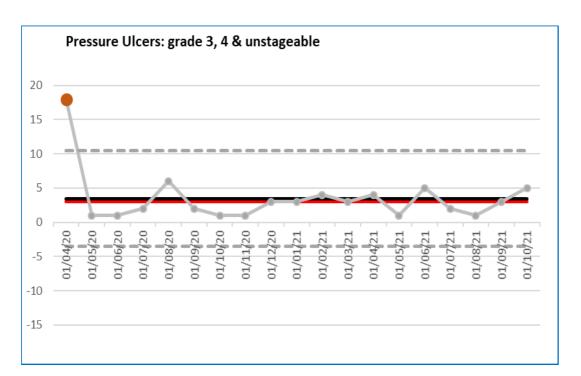


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Oct-21

5



Variance Type

Common cause variation

Target

3

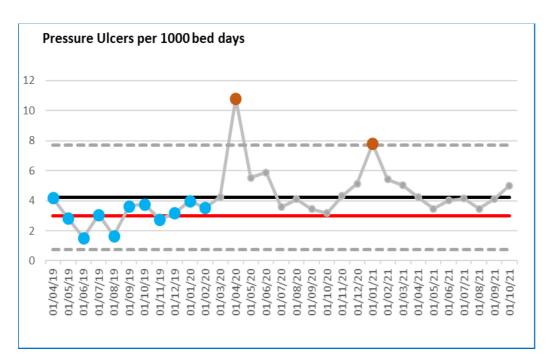
Target Achievement

Hit & missing target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
Pressure Ulcers: grade 3, 4 & Unstageable	Common cause variation while hit & missing the target	One severe harm, four moderate harms & all remaining were minor harms.	The severe harm is currently under investigation & safeguarding is under consideration. One moderate harm was deemed to be patient's clinical condition as the main root cause. Remaining 3 are currently being investigated. TVNs continue to conduct SSKIN audits & feedback will be provided to the ward managers & matrons/ADDON for action planning.	We have now trained 42 staff. Link practitioners are starting to develop projects in their area around pressure ulcer prevention.

Trust Board (Public)-02/12/21



Oct-21			
5.01			
9/40			
Variance Type			
Common cause variation			
Target			
3			

Target Achievement

Hit & missing target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
Pressure Ulcers per 1000 bed days	Common cause variation while hit & missing the target	There were a total of 66 pressure ulcers in October, 15 more than September. Of those 66 PUs, there were a total of 48 patients injured, meaning 10 patients sustained more than one pressure ulcer during admission, the higher being one patient with 6 pressure ulcers (COVID pneumonitis patient due to prolonged hours of proning). One severe harm that is under investigation, four moderate harms & all remaining were minor harms. Twelve pressure ulcers were medical device related, attributable to O2 devices, ET tube, stockings & bandages. The majority of PUs have developed on sacrum.	The highest number of hospital acquired pressure ulcers were covid related with a total of 18 pressure ulcers (8 patients injured). These were mainly caused due to prolonged hours of proning. Tye Green and Locke ward followed with 7 and 6 pressure ulcers respectively. TVNs will conduct an SSKIN audit on both wards & feedback will be provided to the ward managers & matrons/ADDON for action planning.	TVNs have now introduced tissue viability link practitioners across the Trust. We have now trained 42 staff. Link practitioners are starting to develop projects in their area around pressure ulcer prevention. All pressure ulcer prevention resources are available via Intranet, Youtube, ward folders & X drive.









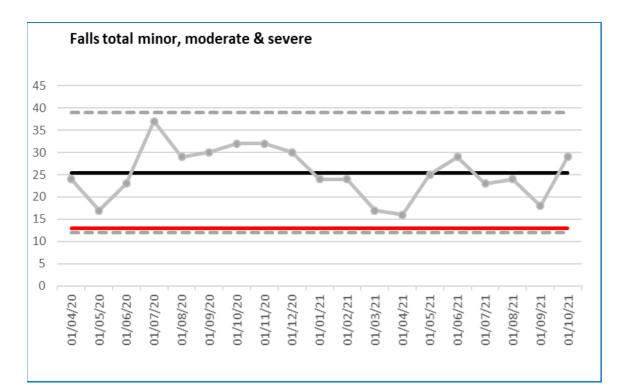












Oct-21	
29	



Variance Type

Common cause variation

Target

13

Target Achievement

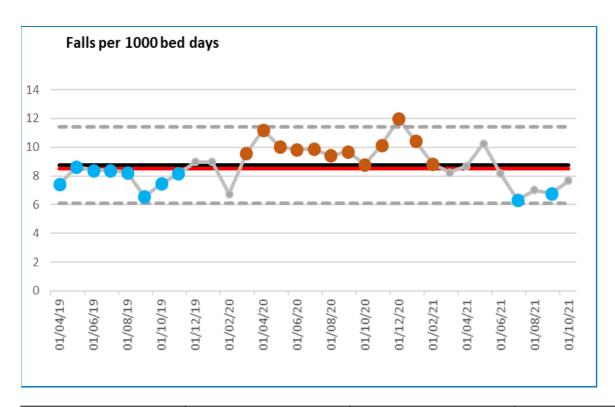
Hit & miss target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
Falls total minor, moderate & severe			1. Strategic falls action plan is in place 2. The Enhanced Care programme is being embedded across the Trust 3. Falls awareness training is mandatory for all nursing, care and AHP staff and current compliance is 86% 4. The STOPIT initiative is being rolled out across the Trust ((initiative to de-prescribe))	No mitigating factors at this time
			culprit medications)	

Patients





Patients

Oct-21
7.67
0,000
Variance Type
Common cause variation
Target
8.5
Target Achievement
Hit & miss target subject
to random variation
?

Tab 5.1 Integrated Performance Report

Background	What the chart tells us	Issues	Actions	Mitigation
Falls per 1000 bed days	Common cause variation & hit and miss target subject to random variation		Please see Falls by Harm narrative	



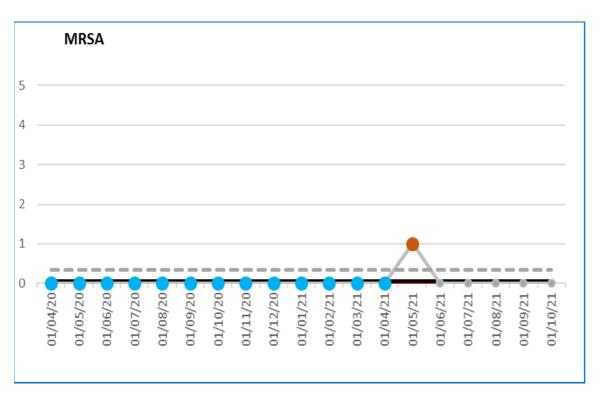






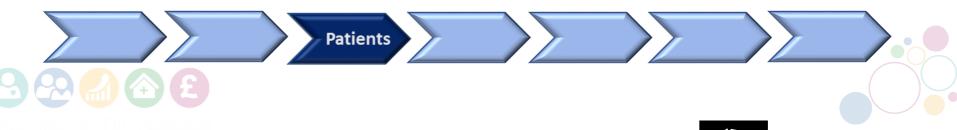


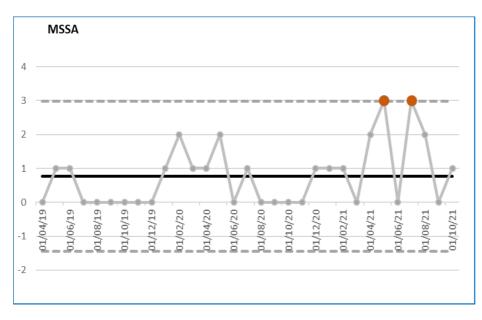




	Oct-21
	0
	9/20
	Variance Type
(Common cause variation
	Target
	0
	Target Achievement

Background	What the chart tells us	Issues	Actions	Mitigation
MRSA	Common cause variation			





Oct-21	
1	
9/30	
Variance Ty	рe
Common cause v	ariation
Target	
None	
Target Achieve	ment
N/A	

Background	What the chart tells us	Issues	Actions	Mitigation
MSSA	Common cause variation	During 2021-2022 there has been a significant rise in hospital-onset, healthcare associated (HOHA) cases of MSSA bacteraemia. In 2020-2021, there were a total of seven cases for the year, compared with 11 cases to date between April - October 2021.	RCA meetings have taken place to identify source. Some of cases appear to be linked to IV devices - therefore actions are being taken to focus on line care practice. This will include enhancing the existing training by working with the PDP team & Clinical Skills leads, additional refresher training for staff, prioritising ED initially, introduction of new online tool (clinicalskills.net, intorduction of nursing documentation used for inpatient areas with the same Visual Infusion Phlebitis (VIP) scoring, provision of pre-recorded IPC presentation including a focus on accurate documentation & VIP scores for invasive devices, support from company representative for re-training on Octenasin wash & sharing of learning through HCGs.	1. Use of Octenisan body wash to reduce risk of skin colonisation 2. Safety alert to all staff regarding appropriate siting of cannulas, e.g avoid ante-cubital fossa where possible 2. Body map documentation 3. Surveillance & review of all cases to identify sources & share learning 4. Refresher training













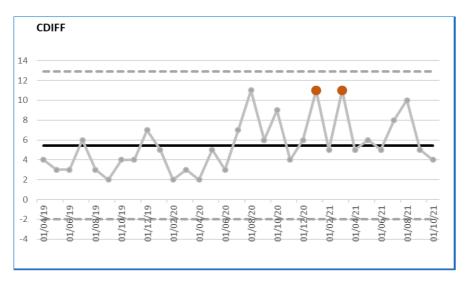


Tab 5.1 Integrated Performance Report



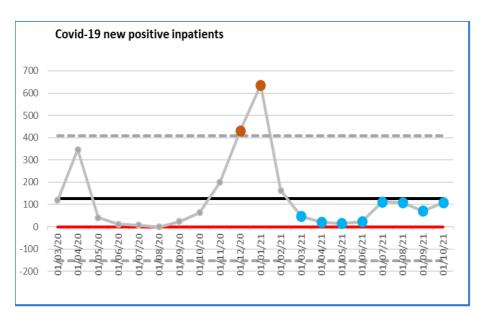






Oct-21
4
(a ₀ /b ₀)
Variance Type
Common cause variation
Target
Not Set
Target Achievement
N/A

Background	What the chart tells us	Issues	Actions	Mitigation
C.difficile	Common cause variation	1. The Trust had a significant increase in cases since July 2020 2. The rise in cases is almost certainly associated with the pandemic & the increase in broad spectrum antibiotic prescribing (Cephalosporins); however there are likely to be a combination of factors involved including cleaning & hand hygiene / PPE. 3. Since July this year we have started to see a reduction in the Hospital Onset Health Care Associated (HOHA) cases, in comparison to the same time last year; the Community Onset Health Care Associated cases (COHA) are higher. 4. The Trust has now been set a threshold of 23 for 2021-22 (to include both HOHA and COHA cases); currently there has been a total of 26 at end of October.	A C.difficile recovery action plan implemented which focuses on ensuring compliance with: 1.Antimicrobial prescribing 2.Environment /cleanliness 3.Prompt isolation 4.Hand hygiene 5.PPE 6.Prompt stool specimen collection 7.Commode & dirty utility audits 8.Increased teaching / cascading of key messages /attending ward manager meetings/ PPE Champions	1. Monitoring of cases (Infection Prevention & Control Committee & Trust Dashboard) 2. RCA reviews of all cases; this is undertaken by the IPC Team, DIPC/Microbiology Consultant, Antimicrobial pharmacist, senior medical & nursing colleagues caring for the patient - shared learning is achieved through the reviews 3. Antimicrobial Stewardship Committee is responsible for the monitoring of antibiotic prescribing 4. IP&C Associate team in place who are supporting the IPC team in delivering the key messages 5. Appeals panel in place (led by CCG) to appeal against cases that have been considered to be 'unavoidable' 5. Although cases have increased, severity of infection has not; there have not been any deaths where C. difficile has been the cause of death



Oct-21
108



Variance Type

Special cause improving variation

Target

0

Target Achievement

Hit & miss target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
Covid-19 new positive inpatients	Special cause improving variation & inconsistently hit & missing target	Nosocomial cases remained low in October (five indeterminate, five probable and two definite) There was one outbreak in October on a ward within the Medicine HCG, with four patients affected.	IPC Team collecting data on all cases related to vaccination status. Information relating to non-vaccinated cases shared with colleagues in the CCG / NHSE/I /PHE to review how this can be addressed in the community. Outbreak meetings held wth representation for regional and CCG colleagues. The outbreak has now been declared over as 28 days have passed since the last admission.	1. All measures in place relating to screening on admission & every 48 hours thereafter & monitoring for signs & symptoms of COVID-19 2. All other IPC measures in place, e.g screens between beds, patients encouraged to wear masks, standard precautions, restricted visiting, cleaning protocols 3. Regular outbreak meetings following declaration of outbreak to agree & monitor actions including: Screening of staff and patients, increased observations/audits of practice, emphasis on hand hygiene, decontamination, cleaning & restricted visiting.

















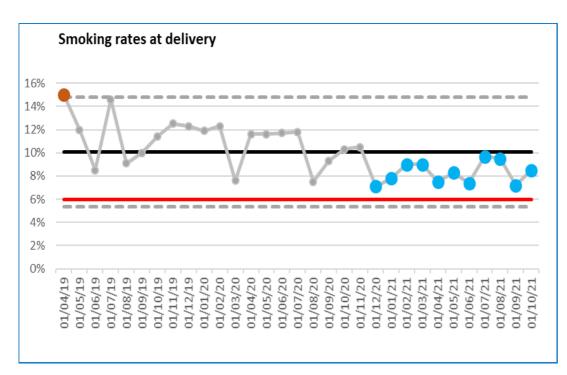




Patients

Oct-21
27
a/\(\hat{\alpha}\)
Variance Type
Common cause variation
Target
N/A
Target Achievement
N/A

Background	What the chart tells us	Issues	Actions	Mitigation
Patients with learning disabilities & autism accessing inpatient services	Common cause variation	The number of patients with LD will continue to fluctuate especially as the recovery programme continues. Work continues to ensure LD patients are able to access services & provide feedback on their experience.	our ED department in October to review the provision for LD & provide feedback on the	Nil required



Oct-21 8%



Tab 5.1 Integrated Performance Report

Variance Type

Special cause variation

Target

6%

Target Achievement

Hit and miss target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
Smoking rates at delivery	Special cause variation and inconsistently hit & missing target	Smoking rates at delivery	The smoking at delivery rate for October '21 was 8.5%. The Healthy Lifestyles midwife, with the remit, of improving services & pathways for smoking in pregnancy, has ordered new Co monitors for all CMWs & all Antenatal & Postnatal clinical areas. The role out of the new Co monitors will ensure each user has up to date training around Very Brief Advice for smokers, training on CO monitor post COVID, & thorough knowledge of the referral pathways.	Work has started on providing Nicotine Replacement Therapy to women whilst inpatients on AN/PN ward rather than waiting for referral to external agencies















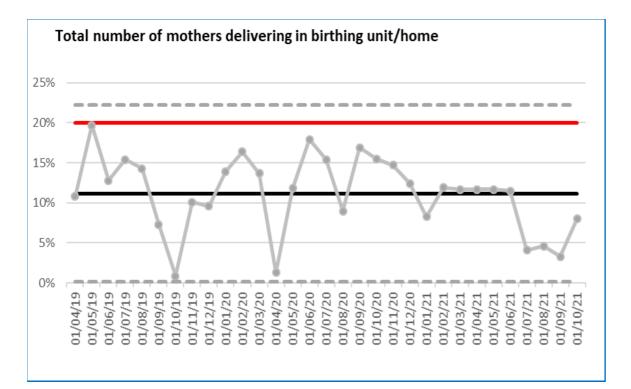
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8%



Variance Type

Common cause variation

Target

20%

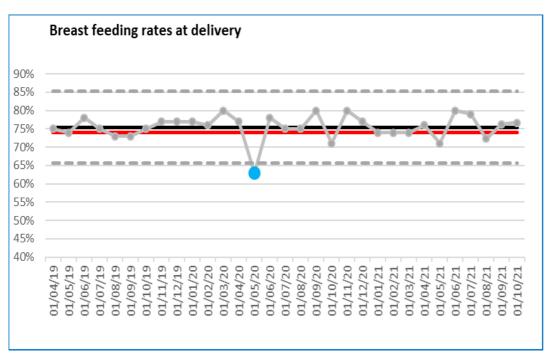
Target Achievement

Hit & miss target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
				Midwives are being deployed to
				the most appropriate area in
			5.8% of women delivered in the birth unit in	terms of maintaining safe
			October 2021 & 2.2% had a home birth.	staffing levels.
Total no. of mothers delivering	Common cause variation & hit	Mothers delivering in birthing	The rate of Birth Unit Deliveries is below the	
in birthing unit/home	& missing target	unit/home	target but is much improved compared to	The Midwife led Unit has
			September (0.8% Birth Unit deliveries in	recently fully re-opened & the
			September 21).	number delivering in the Birth
				Unit is expected to continue to
				increase for November.





Oct-21

77%



Tab 5.1 Integrated Performance Report

Variance Type

Common cause variation

Target

74%

Target Achievement

Hit & miss target subject to random variation



Background	What the chart tells us	Issues	Actions	Mitigation
Breast feeding rates at delivery	Common cause variation & inconsistently hit & missing target	Breast feeding rates at delivery	PAH's BFI Assessment is due to take place in November. Women have been consented for Unicef to do phone call interviews as part of this assessment & are being routinely contacted in the Antenatal period by a member of the Specialist Breast Feeding Team to discuss their planned baby feeding method. These 'Antenatal conversations', are as recommended by the 'Baby Friendly Initiative'.	76.7% of PAH delivered women are breast feeding at delivery, which is above the latest National Average rate of 73.6% (NMPA Audit 2019)













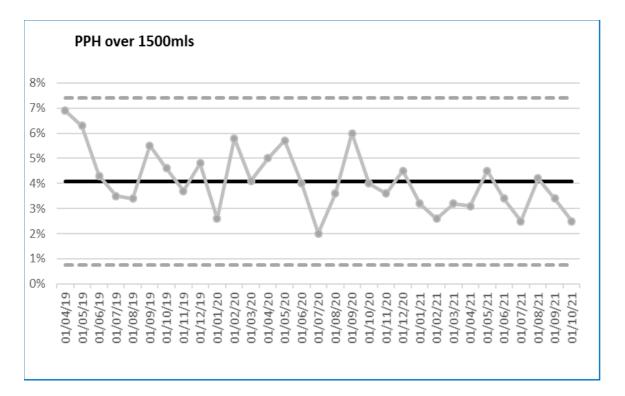








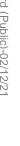


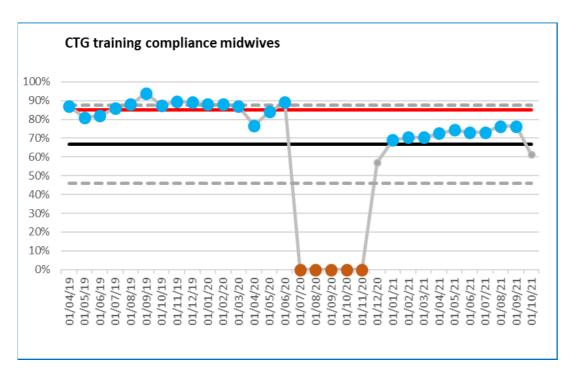


Patients

Oct-21								
3%								
(ng/hyr)								
Variance Type								
Common cause variation								
Target								
Not set								
Target Achievement								

Background	What the chart tells us	Issues Actions		Mitigation
PPH over 1500mls	Common cause variation	PPH over 1500mls	A massive obstetric haemorrhage action plan, developed in partnership with Watford & Lister Hospitals, is in place & the rate is continuously monitored. A new work stream group has been commenced to look at any further actions that may be applied.	The massive PPH rate has reduced in recent months from 4.2% in August to 3.4% in September & 2.5% in October 2021, which is below the latest reported National Average of 2.9%.





Patients

_	
	Oct-21
	61%
	0,/%
	Variance Type
	Common cause variation
	Target
	85%
	Target Achievement
	Hit & miss target subject
	to random variation
	?

Background	What the chart tells us	Issues	Actions	Mitigation
CTG training compliance midwives	Common cause variation & inconsistently hit & missing target	Compliance with CTG training for midwives below trajectory	The Midwives CTG Training compliance rate has gone down to 61.1% % for October. This is due to a large number of midwives' competencies expiring in November 2021. 33 Midwives have attended their Fetal Monitoring Study Day but have not yet passed the competency. Midwives are given a week following the Study Day attendance to complete the assessments.	The CTG Specialist Midwife has a plan in place, including trajectory targets to achieve full compliance by December 2021













Places

We will maintain the safety of & improve the quality & look of our places & will work with our partners to develop an OBC for a new hospital, aligned with the development of our local Integrated Care Partnership.

Places Summary		Board Sub Committee: Performance and Finance Committee				
Focus Area	Description and action	Reason for Inclusion	Target Date for Resolution if applicable			
Faciliites	NSC very high and high risk standards are both above the national cleanliness standards Sickness still an issue however now have a dedicated member of the HR team based in with the managers to assist with sickness Car parking charging reinstated for patients and visitors with effect from 01.11.2021	For information				
Capital	Schemes completed Williams Day unit refurbishment ED CT scanner build Winter Ward refurbishment STM MRI turnkey works OPAL unit completion and HCG operational Dolphin Ward – Phase 1 additional works completed Schemes progressing: Alex training and education facility build by 30/11/2021 Domestic Transformation upgrade for new Laundry by end of October 2021 Clinical agile office (mortuary corridor) by early November 2021 Alex lounge / clinical agile office by early November 2021 Saunders ward refurbishment by 22/12/2021	For information				
Estates	The Estates team continue to address jobs reported through the helpline with a 98% reponse rate for emergency call & 95% rate for urgent calls	For information				







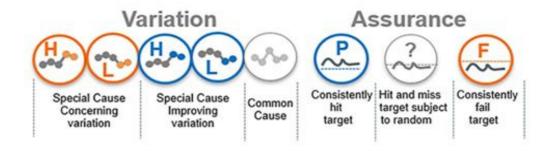








KPI	Latest month	Measure	National target	Variation	Assurance	Mean	Lower process limit	Upper process limit
Estates Responsiveness (Priority 2 - Urgent)	Oct 21	95%	95%	0,00	?	95%	92%	99%
Meals Served	Oct 21	37898	42120	0,00	?	37044	27069	47018
Catering Food Waste	Oct 21	3%	4%	٩٨٥	?	5%	-1%	11%
Domestic Services (Cleaning) Very High Risk	Oct 21	99.0%	98.0%	0,00	?	97.6%	93.8%	101.3%
Domestic Services (Cleaning) High Risk	Oct 21	96.9%	95.0%	0,%0	?	96.5%	93.1%	100.0%







Performance

We will meet & achieve our performance targets, covering national & local operational, quality & workforce indicators.

Performance	Board Sub Commi							
Focus Area	Description and action	Reason for Inclusion	Target Date for Resolution if applicable					
52 Week waits	The number of long waiting patients continues to increase and is forecast to increase until March 2022, a further forecast is being developed to ascertain when the overall numbers will start to decrease. Patients are being booked in clinical priority order - emergency (P1), urgent &cancer (P2), then the longest waiting patients to ensure we have no patients waiting more than 104 weeks and no overdue P3 patients at 31st December 2021. A clinical review process for patients over 52 weeks has been implemented and will continually be reviewed by the clinical leads. Capacity across the ICS and IS is actively been sourced to support the flow of patients. Clear, visible trajectories for all specialities have been agreed and are monitored weekly. Accountability for clearing the backlog and adhering to the trajectory sits with the divisional directors.	For increased visibility and awareness	Date being forecast					
DM01	The overall DM01 performance is slowly improving & has a recovery trajectory forecasted to reach the national standard in April 2022. Particular modalities are nearly at the 99% standard, Ultrasound = 98.92%, CT 95.7%, others due to increase in demand and staffing challenges have further to go, MRI 56% with a new scanner coming on line next month, Echocardiograms have insourcing support now & further capacity is being sought. Workforce challenges across radiography continue. Action to address this includes a proactive overseas recruitment campaign, local and national recruitment advertising, review of support and development and incentives to assist recruitment. The divisional team are proactive and are fully sighted on the challenges and actions required.	For increased visibility and awareness	30/04/2022					













Performance cont.

We will meet & achieve our performance targets, covering national & local operational, quality & workforce indicators.

Performance		Boar	d Sub Committee:
Focus Area	Description and action	Reason for Inclusion	Target Date for Resolution if applicable
4 hour standard	The Urgent Care improvement work is continuing through the "In", "Out" & CQC workstreams reporting to the Urgent Care Board. Data shows PAHT type 1 performance is in the top half of the country. Unprecedented pressures continue across PAHT and the NHS. System working across the ICS is strong and continues to support flow on a daily basis for all 3 acute trusts. The Urgent Care Programme Board has been reshaped and refocussed to concentrate on the key metrics and areas to support patient experience and flow. There are a small number of key winter schemes under rapid development to support increased demand. The expansion of the Urgent Treatment Centre is on track for go live 1st December. Additional streaming and redirection to alternative pathways in on trajectory for 1st December. Direct access into SDEC and OPAL for EEAST will commence 1st December. A review of capacity and flow through the OPAL unit is scheduled for 30 November. Enhancing further operational and nursing support to Emergency care over winter has been approved as part of the winter resilience funding.	For information	Ongoing
Stranded patients	A Multi-Agency Discharge Event is scheduled for w/c 22/11/21 to highlight discharge process improvements across the system & ensure that the West Essex system has an efficient base to work from over winter 21/22. The objective is to use the week as a catalyst to reset assessment and support flow both in and out of the hospital. The week is being led by the Divisional Medicine Director with full internal and external partner support.	For information	31/12/2021
2 week wait	2 week wait referral numbers increased significantly in breast & skin in September (39% & 14%). Breast due to national media focus & skin appears to be a shift of referrals from routine to cancer. This impacted overall 2ww performance as both these tumour sites have high numbers of referrals. Referral levels have returned to more usual levels in October & breast performance is recovering in October & November. Skin has significant capacity issues & high numbers of patients being booked beyond 14 days, the service are increasing insourcing to support routine capacity to release PAH capacity for cancer activity. The CCG are supporting with GP communications about appropriate referrals & the rollout of dermatoscopes to enable photographic triage. Lower GI referrals are also improving in 2ww performance in November as both the triage, Infoflex recording & endoscopy booking processes are improved. Current partial November performance shows an improving picture for all tumour sites except skin. A review of the structure to support cancer services has been undertaken with a role for a Trust Cancer Lead under discussion with the aim to advertise by December.	For information	30/11/2021













Performance cont.

We will meet & achieve our performance targets, covering national & local operational, quality & workforce indicators.

	The 62 day performance is starting to improve in line with the trajectory set with the tumour site teams who mapped the recovery of the backlog of long waiting patients to create the trajectory. The number of long waiting patients is decreasing as their diagnoses and treatments are being delivered. At the October month end the Trust was slightly better than the snapshot month end trajectory at 277 patients over 62 days, trajectory 284.		
62 Day Standard	The recovery is being actioned by: Improved data quality & better contemporaneous tracking to ensure next steps are expedited. Close senior review & escalation process of the patients on the cancer patient list. Focus on diagnosing & treating the longest waiting patients in addition to ensuring patients between 31 & 62 days are treated within target (do not "tip-in" to the backlog). Work on the 2ww standard and 28 day diagnosis standard in each tumour site. Prioritisation of theatre and out-patient capacity for cancer (and other P2) procedures Commitment from whole Trust to support continuation of elective services whenever possible.	For information	31/01/2022















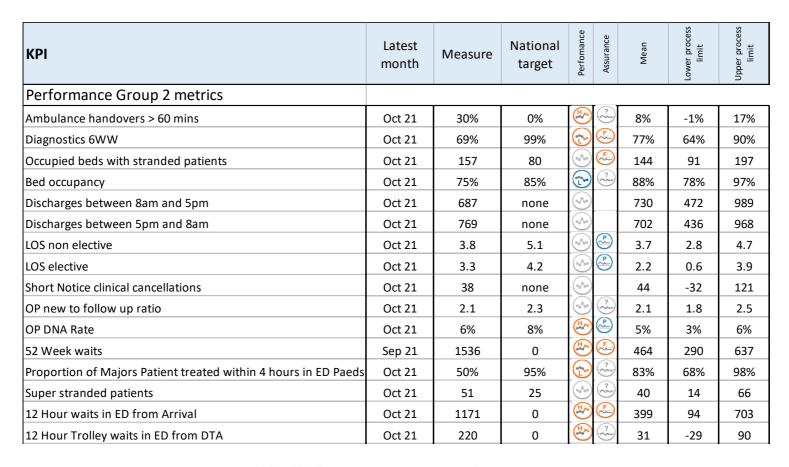
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Common

Cause

Variation

Special Cause

Improving

variation

Special Cause

Concerning

variation

Assurance







Consistently target

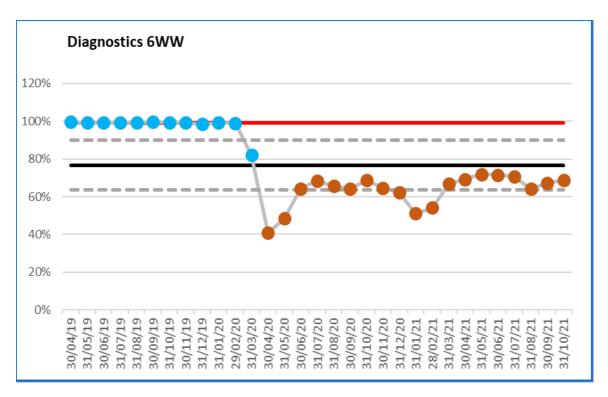
target subject target to random

Performance









Background	What the chart tells us	Issues	Actions	Mitigation
Diagnostics 6 week wait	Special cause concerning variation and consistently failing target	There is a backlog of diagnostic requests which have built up as a result of covid restrictions. The delay in the replacement of the MRI scanner is reducing capacity. Increased referral levels (+20%) continuing.	Additional capacity is being delivered as extra sessions & use of independent sector providers. "Smart" booking of longest waiting patients. Additional temporary staff being sourced to	Clinical prioritisation (99%) of waiting list & review of long waiting patients on DM01 waiting list. A number of modalities are improving month by month, eg Ultrasound should achieve standard next month























Oct-21	
52%	



Variance Type

Special cause variation

Target

92%

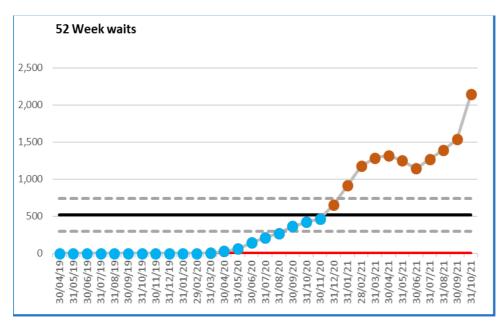
Target Achievement

Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
RTT Incomplete	Special cause concerning variation and consistently failing target	The performance against the RTT standard has been below the target and statistical mean for 12 months as a result of covid activity pressure pausing elective activity which created a backlog of patients waiting longer than 18 weeks for first definitive treatment. The balance of emergency, elective and recovery remains an ongoing challenge	Admitted backlog being booked & treated in clinical order not chronological. Virtual & face to face clinics and additional sessions being put on. Extensive outsourcing to Independent Sector & insourcing at PAH to increase capacity. Weekly oversight from healthcare groups. Trajectory to ensure no 104week breaches and no overdue P2&3s by 31/12/21 in place. All specialties remain under constant review	Admitted backlog clinically prioritised. Non admitted - clinical priority booking at sub specialty level. Clinical Reviews of long waiting patients & harm reviews being in place





Oct-21
2141
H
Variance Type
Special cause variation
Target
0
Target Achievement
Consistently failing target
F

Background	What the chart tells us	Issues	Actions	Mitigation
52 week waits	Special cause concerning variation and consistently failing target	Booking in clinical priority order instead of chronological order has led to increasing numbers of long waiting lower priority patients. Modelling indicates number of 52 week patients will increase until March 2022. Balance between emergency & elective capacity is an ongoing challenge. Challenge of inpatient capacity and space, anaesthetic workforce availability and ongoing covid pressures will and has impacted on the speed of recovery	priority to P3. RTT Recovery trajectory developed to ensure that the Trust has no patients waiting over 104 weeks by 31/12/21. Additional aim to ensure no overdue Priority P3, 2 or 1 patients by 31/12/21.	Review of theatre capacity to support recovery. Deelopment of a enhanced post op recovery area. Clinical review of long waiting patients being implemented with interim & treatment harm review process to monitor for potential harm.















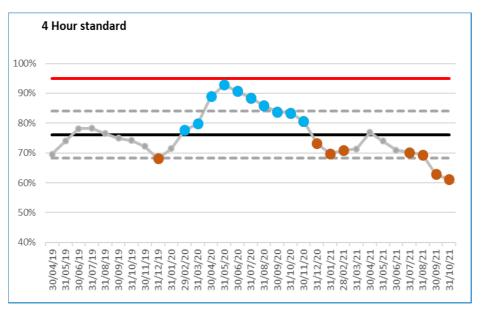












Oct-21

61%



Variance Type

Special cause variation

Target

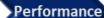
95.00%

Target Achievement

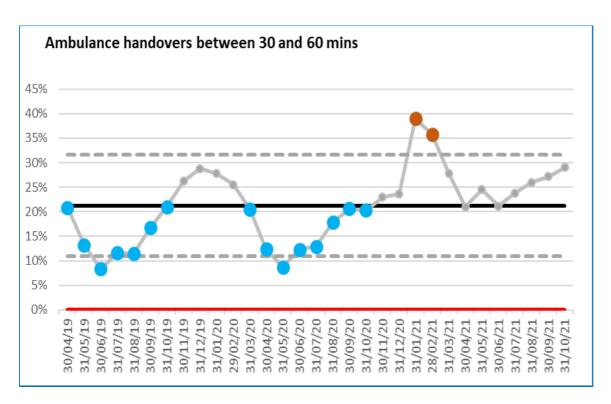
Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
Four hour standard	Special cause concerning variation and consistently failing target	The performance against the four hour standard has been consistently below the statistical mean for four months & close to the lower control limit. Significant increases in attendances has exacerbated the pressure on the emergency pathways.	Executive and Healthcare group oversight continues through theUrgent Care Board & CQC Quality Project workstream. Internal, ICS, Regional and national discussions taking place to support the increase in patients. Work to extend the Urgent Treatment Centre is underway to reduce crowding in the main ED area. Cohorting SOPs with ED and EEAST colleagues are in place and under regular review. The volume of patients continues to increase. Multi-Agency Discharge Event w/c 22/11 to improve flow out of hospital & through the urgent care departments, returning AAU to an assessment unit.	Safety huddle in ED 3 times a day to review safety and pressure in the department and to escalate where additional support is required. Additional support in place for the UTC with extended hours in GP. SDEC unit developed OPEL status and reviewing demand and capacity to support urgent care. Weekly regional discussion on pressure points. Evening ICS system call to support emergency areas out of hours.







Oct-21
29%
9/3/0
Variance Type
Common cause variation
Target
0.00%
Target Achievement
Consistently failing target
(F)

Background	What the chart tells us	Issues	Actions	Mitigation
Ambulances handovers between 30 and 60 minutes	Common cause concerning variation and consistently failing target	The % of ambulance conveyances over 30 minutes has increased above the statistical average. Increased ambulance activity, delays in bed availability for admissions in emergency department.	Improvement programme has delivered a revised Standard Operating Process for Ambulance handovers, creating a cohorting area that enables ambulances to offload & return to the community. Daily system call with EEAST to enact load levelling and manage volume across the acute Trusts. Winter resilience plan being developed with EEAST and NHSI colleagues.	Safety huddle led by EPIC and NIC to review entire department 6 times a day. SOP in place for ambulance patients. Ongoing review of capacity across the emergency department





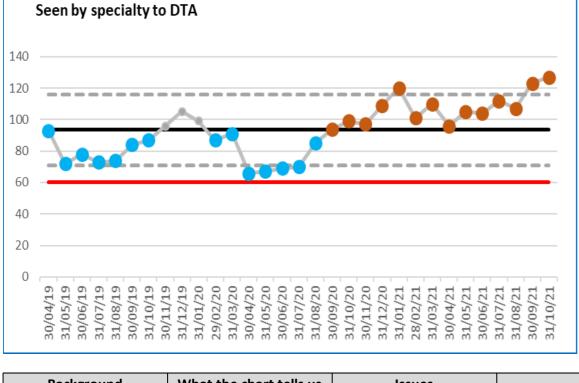












Oct-21

127 minutes



Variance Type

Special cause variation

Target

60 minutes

Target Achievement

Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
Seen by specialty to DTA	Special cause concerning variation and consistently failing target	The average time from being seen by specialty to decision to admit has been consistently increased over the statistical average for 9 months	Internal Professional Performance Standards being monitored by Urgent Care Board and actions to improve being developed. Focus on increasing attendance at Emergency Department huddles from specialities to ensure clear & rapid communication of delays. Divisional directors accountable for direct discussions across clinical teams	Close review through breach analysis &at Urgent Care Board





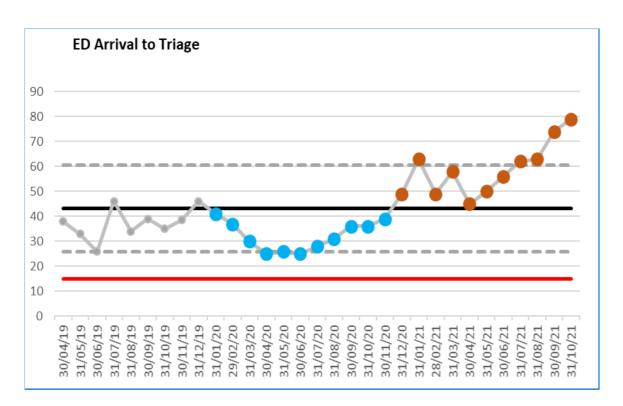












Oct-21

79 minutes



Tab 5.1 Integrated Performance Report

Variance Type

Special cause variation

Target

15 minutes

Target Achievement

Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
Seen by specialty to DTA	Special cause concerning variation and consistently failing target	The average time from being seen by specialty to decision to admit has been consistently increased over the statistical average for 8 months	IPPS measurements of time to straeming & triage through Urgent Care Board. Ongoing review of the streaming processes and redirection to the UTC to manage & support demand increases.	Close review through breach analysis at Urgent Care Board













ED Examination to referral to specialty average wait

Oct-21

123 minutes



Variance Type

Special cause variation

Target

45 minutes

Target Achievement

Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
ED examination to referral to specialty average wait	Special cause concerning variation and consistently failing target	The average time from being seen by specialty to decision to admit has been consistently increased over the statistical average for 9 months	IPPS measurements of performance through Urgent Care Board. Divisional attendance at ED Huddles being monitored and escalated.	Close review through breach analysis at Urgent Care Board



31/10/21



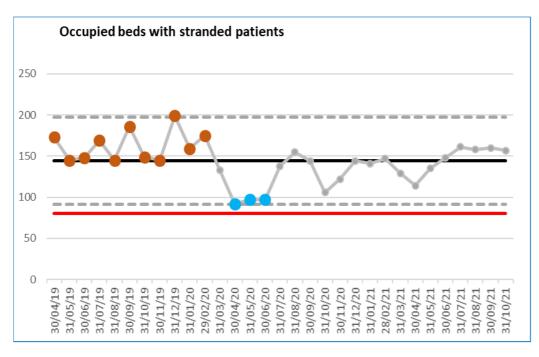












Oct-21
157
9/30
Variance Type
Common cause variation
Target
80
Target Achievement
Consistently failing target
F

Background	What the chart tells us	Issues	Actions	Mitigation
Occupied beds with stranded patients	Common cause variation and consistently failing target	The performance against the target for stranded patients has failed consistently, however, we have shown common cause variation for the last 12 months	being considered and options worked	Review via daily bed meetings, daily system meetings & weekly capacity planning meetings. EDD review underway. Use of nerve centre to track patient EDDs and support for discahrge in place.















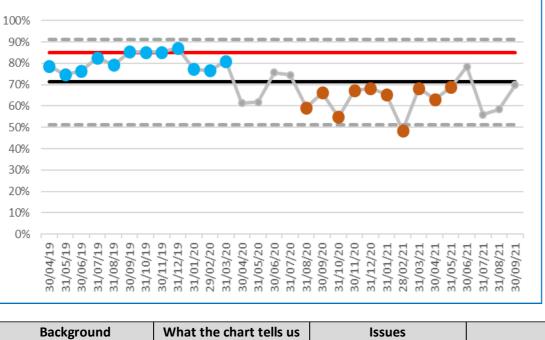








Cancer 62 day shared treatment



Sep-22

70%



Variance Type

Common cause variation

Target

85%

Target Achievement

Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
Cancer 62 day shared treatment	Common cause variation and hitting and missing target radomly	The performance against the target has failed for over 12 months.	The Trust has continued to focus on diagnosing & treating the backlog of patients that developed over the Covid period & the 62 day performance reflects the increased numbers of patients treated after 62 days in their pathway. Additional diagnostics & treatments are being delivered to clear the backlog & the Trust has a recovery trajectory that aims to return to national performance in February 2022.	Elective Care Operational Group

Performance

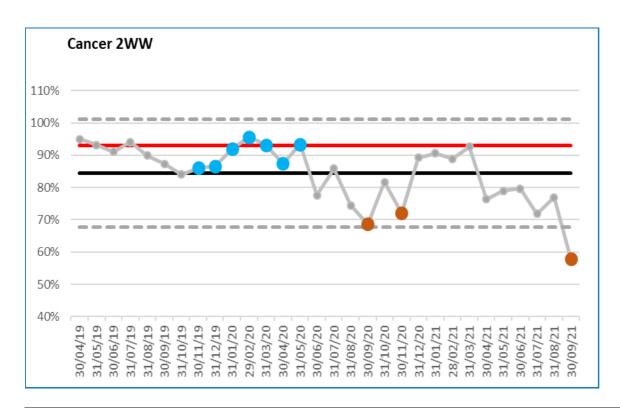


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Sep-21 58%



Variance Type

Special cause concerning variation

Target

93%

Target Achievement

Inconsistently passing and falling short of target



Background	What the chart tells us	Issues	Actions	Mitigation
Cancer 2 week wait	Special cause concerning variation & inconsistently passing and falling short of the target	clinic hooking issues	Clinic booking processes being refined, additional clinic capacity implemented wherever possible, including using insourcing for routine appointments. Support from commissioners to improve dermatology referral pathway.	standard & maintenance at national standard. Weekly tracking meetings and review of performance at Elective Care Operational Group in addition to Cancer Board & executive reporting.



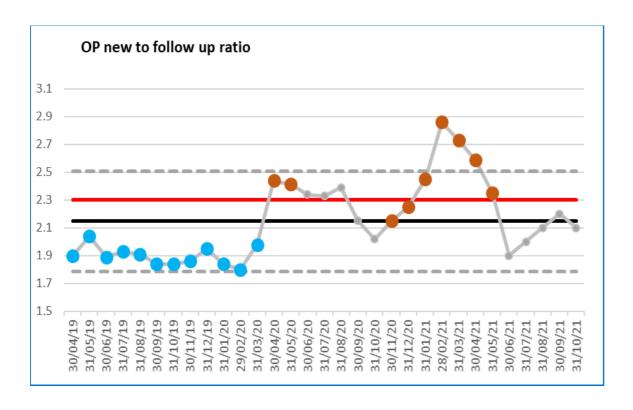












Oct-21				
2.1				
Variance Type				
Common cause variation				
Target				
2.3				
Target Achievement				
Inconsistently passing and				
falling short of target				
?				

Background	What the chart tells us	Issues	Actions	Mitigation
OP new to follow up ratio	Common cause variation and inconsisrtently passing and falling short of the target	Additional insourcing to clear the overdue follow-up appointments is impacting the ratio.	Ongoing monitoring & increased volumes of activity to support recovery.	Not required - clearance of additional follow-up activity expected to increase ratio.













Performance

People

We will support **our people** to deliver high quality care within a culture that continues to improve how we attract, recruit & retain all our people. Providing all our people with a better experience will be evidenced by improvements in our staff survey results.

People Summary	Board Sub Committee: Worforce Commi				
Focus Area	Description and action	Reason for Inclusion	Target Date for Resolution if applicable		
Appraisals	Divisional feedback indicated that staff workplace moves over the last year have compounded appraisals being completed by the appropriate manager. Advice is being provided by the Learning & OD team and the HRBPs with regards to this and support with planning provided by HRBPs at divisional board meetings. Service level compliance reports provided to managers on a monthly basis	For information	Q3/4		
Sickness	Sickness absence continues to sit just above the trust KPI for October. Absences relate to mental health and MSK and cold & flu. Health & wellbeing initiatives in place to actively signpost to the trust psychological support service "Here for you" & physiomed, the physiotherapy support service	For information	Q3/4		
Statutory and Mandatory training	LOD & HRBP teams continue to support divisions with action plans to support the release of staff to undergo training. There will be training facilities on the main hospital site in the autumn	For information	Q3/4		
Vacancy	International recruitment plans remain on track & medical staffing posts within Surgery are actively being recruited to. Rolling adverts are in place for housekeeper roles.	For information	Q3/4		













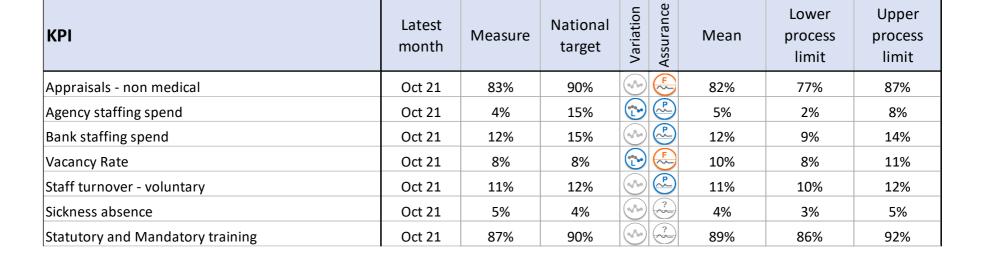
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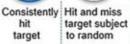




variation

Cause variation

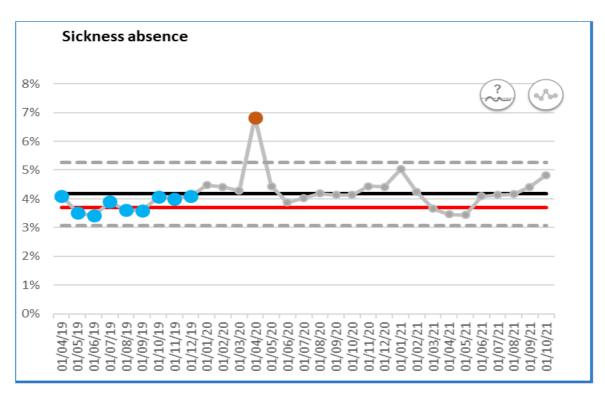












Oct-21
4.82%
Variance Type
Common cause variation
Target
4%
Target Achievement
Inconisistently passing &
falling short of the target

Background	What the chart tells us	Issues	Actions	Mitigation
Sickness absence	Variation indicates inconsistently passing & falling short of the target	Sickness absence remains above the trust KPI for October. The top three absence reasons remain mental health & MSK and cold and flu	Action plans are in place and regularly reviewed to support all long term sickness absence cases to include staff health and wellbeing interventions both through the trust psychological support service and physiomed.	Absence rates are discussed at monthly divisional board meetings & performance review meetings



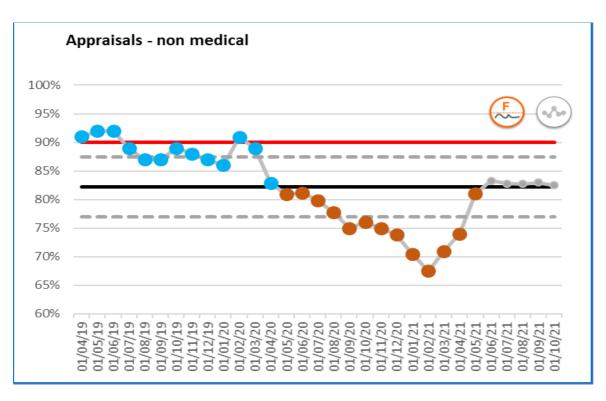












Oct-21
82.5%
9/90
Variance Type
Common cause variation
Target

Target Achievement

90%

Consistently failing target



Background	What the chart tells us	Issues	Actions	Mitigation
Appraisal non medical	Common cause concerning variation & consistently falling short of target	Staff workplace moves and redeployment over the last year continue to compound appraisals being completed by the correct manager	Support with planning appraisals continues to be provided by HRBPs & LOD teams at divisional board meetings. Service level compliance reports provided to managers on a monthly basis. Support provided by the people information team on uploading appraisal data to ESR	Compliance rates discussed at monthly HCG board meetings & performance review meetings with actions agreed

















Oct-21
87%
•
Variance Type
Common cause variation
Target
90%
Target Achievement
Consistently failing target
?

Background	What the chart tells us	Issues	Actions	Mitigation
Statutory and Mandatory Training	Common cause concerning variation & consistently failing target	Reported challenges of protected time to complete training	LOD team supporting HCG with action plans to support the release of staff to undergo training. The new training centre based on the main hospital site is due to open late autumn which will improve access to on site training	Training data discussed at divisional board meetings on a monthly basis. New training venue based on site planned for autumn



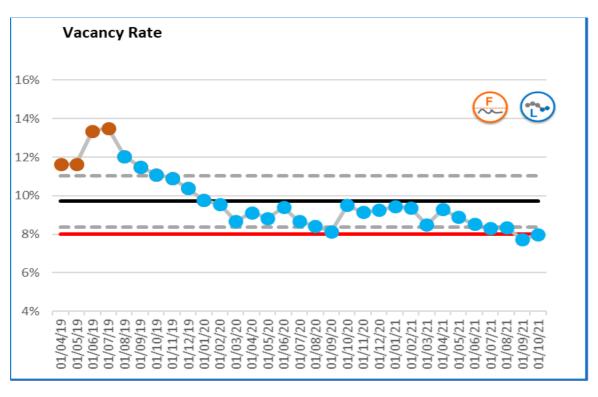












Oct-21
7.97%



Variance Type

Special cause variation

Target

8.00%

Target Achievement

Consistently failing



Background	What the chart tells us	Issues	Actions	Mitigation
Vacancy Rate	Special cause improving variation & consistently failing target	The trust vacancy rate has incresed in October. There is a focus on vacancy rates within allied health professonals, housekeeper roles and medical staff within surgery	International nurse recruitment continues as per plan, advertising of estates & facilities domestic & housekeepers roles takes place on a rolling basis. Medical staffing vacancies currently within the recruitment pipeline with candidates due to start in Q3 & Q4	Recruitment plans for divisions reviewed at divisional board meetings & at monthly performance review meetings.















Pounds

We will manage **our pounds** effectively to ensure that high quality care is provided in a financially sustainable way

Pounds Summary		Board Sub Committee: Perfo	ormance and Finance Committee
Focus Area	Description and action	Reason for Inclusion	Target Date for Resolution if applicable
Surplus	The Trust has achieved financial break even at M7 in line with its financial plan. To deliver this financial performance the Trust has utilised its M6 surplus of £127k & £3.8m of its COVID-19 financial envelope. Key factors driving this deterioriation in financial performance are receiving less income for elective recovery activity & CIP under delivery. The Finance Department is supporting Divisions to reduce their run rate.	For information	
CIP	The Trust has delivered £1.826m of savings against a year to date plan of £3.049m. The CIP is being delivered non-recurrently. A concerted effort is being made to find CIPs that deliver recurrently.	For information	
Capital Spend	The capital profile has been reprofiled after discussion with NHSE/I. YTD capital spend is £13.491m against a revised capital plan of £15.528m. The underspend is a timing difference. There is currently an overplanning margin of c.£1.4m. The Trust continues to forecast achieving its Capital Resource Limit.	For information	
Cash	The Trust cash balance is c.£49m. There is a continued push to reduce aged payables & improve the Trust's performance against the Better Payment Practice Code. The Trust is also working on reducing its aged receivables to ensure that it is collecting all of its debts.	For information	





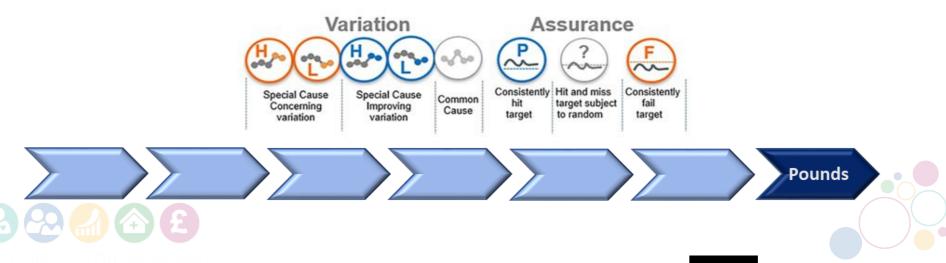


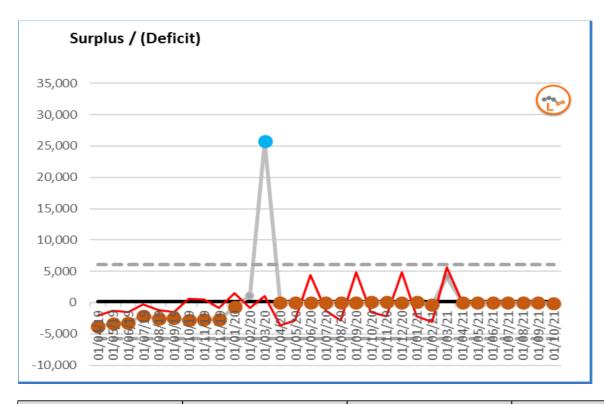






KPI	Latest month	Measure	National target	Variation	Assurance	Mean	Lower process limit	Upper process limit
Surplus / (Deficit)	Oct 21	-127	0	(1)·		144	-5763	6051
EBITDA	Oct 21	1323	0	H		1279	-4694	7253
CIP	Oct 21	60	0	0,%0		579	-297	1456
Income	Oct 21	26749	0	(H.)		25648	14183	37113
Operating Expenditure	Oct 21	26902	0	(H.		25510	19730	31289
Bank Spend	Oct 21	3038	0	H		2022	1326	2718
Agency Spend	Oct 21	938	0	ومهم		829	411	1246
Capital Spend	Oct 21	2599	0	0√% 00		2594	-3405	8593





Oct-21
-127
₹
Variance Type
Special cause concerning
variation
Target
0
Target Achievement
Consistently failing target
?

Background	What the chart tells us	Issues	Actions	Mitigation
Surplus/Deficit	Special cause concerning variation & inconsistently passing and falling short of the target	The Trust has delivered a breakeven finanical performance at M7. This was achieved utilising surplus & the COVID-19 envelope due to receiving less income relating to elective recovery activity.	The Trust is focusing on recovering elective activity. The Finance Department is working with Divisions to help them reduce their run rate.	N/A





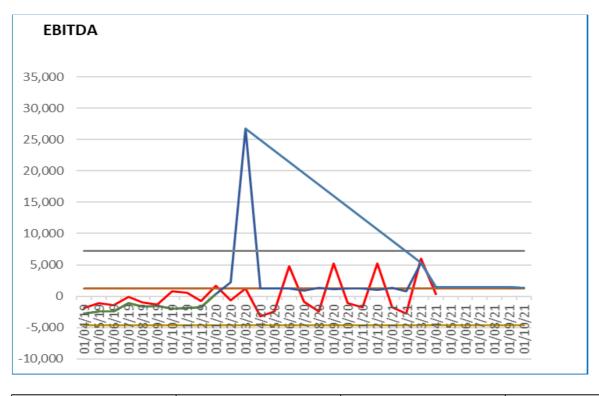








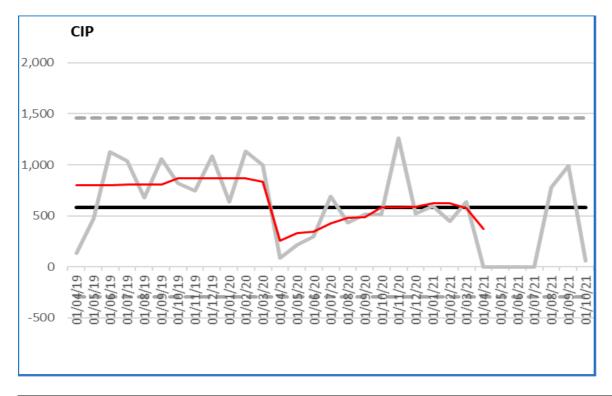




Oct-21					
1323					
H					
Variance Type					
Special cause concerning					
variation					
Target					
362					
Target Achievement					
Inconsistently passing and falling short of the target					

Background	What the chart tells us	Issues	Actions	Mitigation
EBITDA	Special cause concerning variation & inconsistently passing and falling short of the target	N/A	N/A	N/A





Oct-21					
60					
9/9					
Variance Type					
Common cause variatio	n				
Target					
375					
Target Achievement					
Inconsistently passing ar falling short of the targe					

Background	What the chart tells us	Issues	Actions	Mitigation
CIP	Common cause variation and inconsistently passing and falling short of the target	CIP delivery is behind plan as at M7 (£1.2m) and is being delivered non-recurrently.	Divisions are being supported to develop their cost improvement plans.	N/A











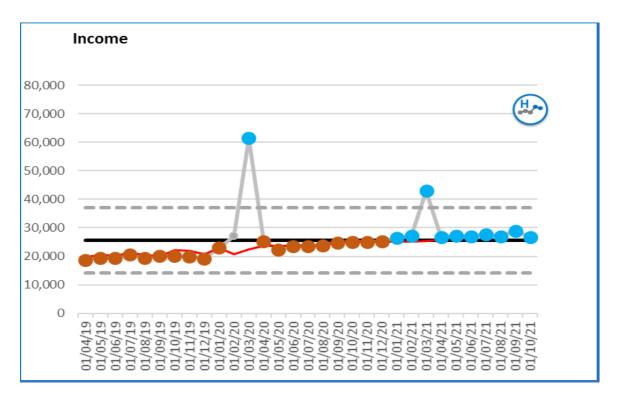






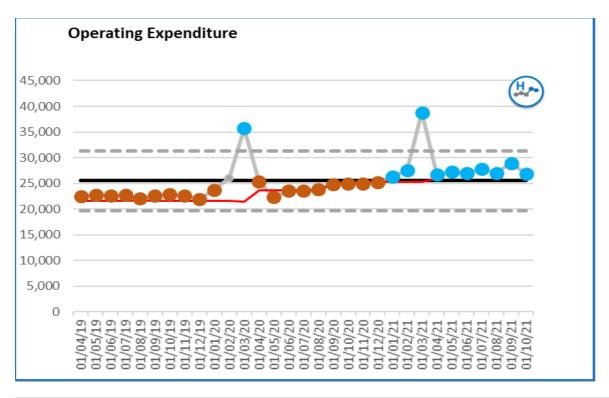






Oct-21
26749
H.
Variance Type
Special cause improving
variation
Target
26097
Target Achievement

В	ackground	What the chart tells us	Issues	Actions	Mitigation
	Income	Special cause improving variation	More elective activity was performed therefore increasing the amount of ERF the Trust was entitled to hence the overperformance against this target.	N/A	N/A



Oct-21										
26902										
(Harris)										
Variance Type										
Special cause improving										
variation										
Target										
26710										
Target Achievement										

Tab 5.1 Integrated Performance Report

Background	What the chart tells us	Issues	Actions	Mitigation
Operating Expenditure	Special cause improving variation	Expenditure is, in the main, on plan. Cost increases relate to a continued focus on elective recovery activity.		N/A



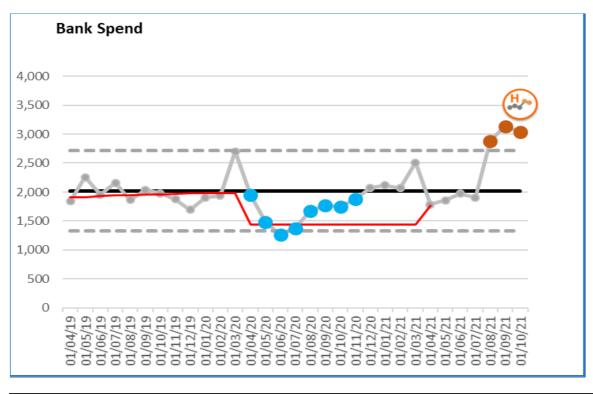








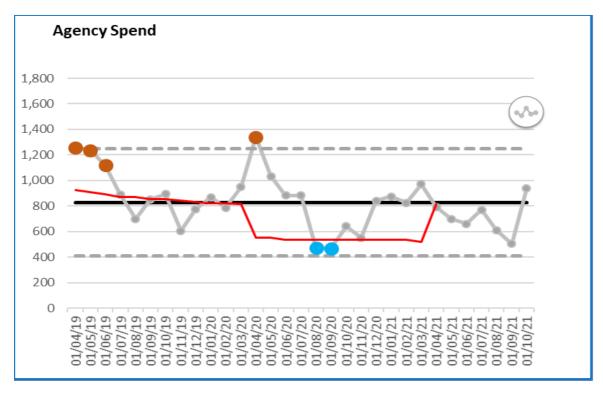




falling short of the target

Background	I nassing and falling short of the I	Actions	Mitigation	
Bank Spend	variation & inconsistently passing and falling short of the	Bank usage is increasing.	The bank & agency review meeting is supporting Divisions to reduce this expenditure category. Recruitment plans are being developed to support longer term sustainability of clinical services.	N/A





Oct-21
938
6 /30
Variance Type
Common cause variation
Target
886
Target Achievement
Inconsistently passing and

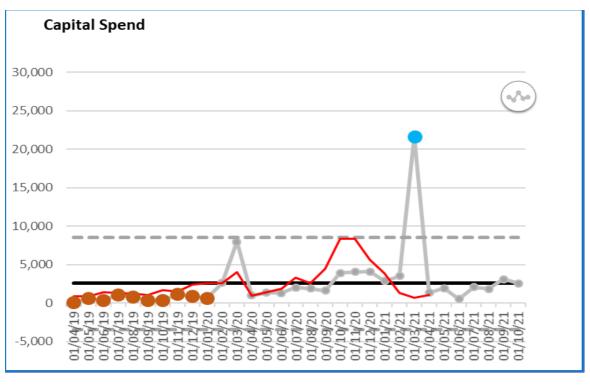
falling short of the target

Background	inconsistently passing and falling short of the target Agency spend is below plan for supporting Divisions to reduce the expenditure category. Recruitment plants are supported been utilised.	Actions	Mitigation	
Agency Spend	inconsistently passing and	M7 as more bank staff have	The bank & agency review meeting is supporting Divisions to reduce this expenditure category. Recruitment plans are being developed to support longer term.	N/A





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Oct-21
2599



Variance Type

Common cause variation

Target

7873

Target Achievement

Inconsistently passing and falling short of the target

Background	What the chart tells us	Issues	Actions	Mitigation
Capital Spend	Common cause variation and inconsistently passing and falling short of the target	timing issue. The capital	The CWG monitors the capital programme & will take the necessary action to achieve the CRL.	N/A



Appendix A – Recovery Dashboard













Tab 5.1 Integrated Performance Report



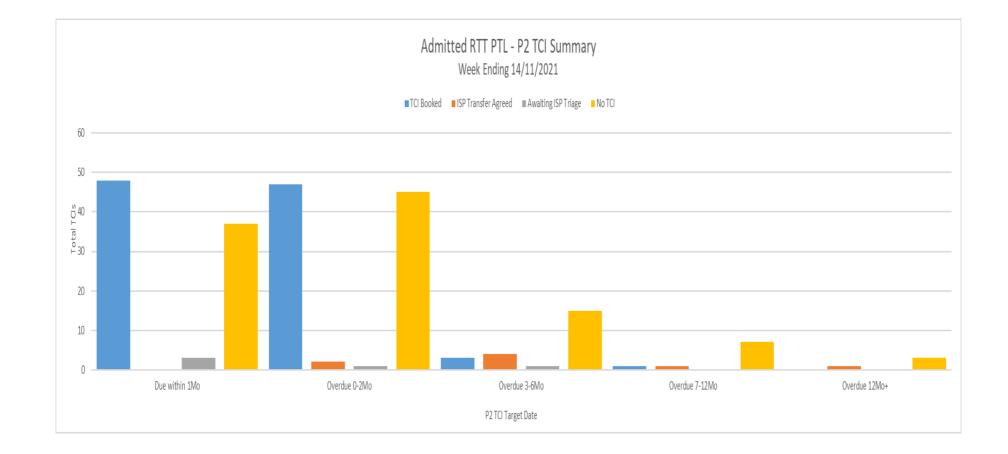








Clinical Prioritisation



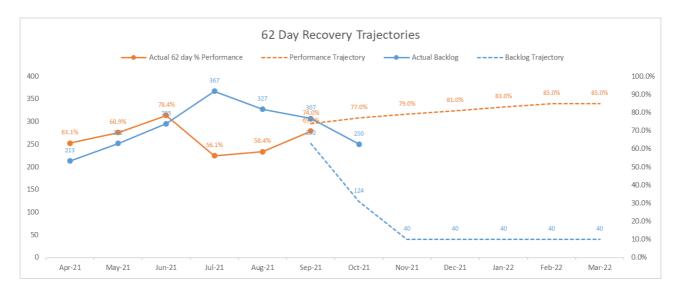








Cancer



		Cancer Pe	rformance	
Month	2WW Performance	28 Faster Diagnosis Performance	31 Day Performance	62 Day Performance
Apr-21	Apr-21 76.4% May-21 79.0%		93.5%	63.1%
May-21	79.0%	74.1%	100.0%	68.9%
Jun-21	79.7%	62.5%	96.2%	78.4%
Jul-21	71.9%	77.1%	92.6%	56.1%
Aug-21	76.9%	75.9%	88.4%	58.4%
Sep-21	57.9%	62.8%	86.9%	69.8%





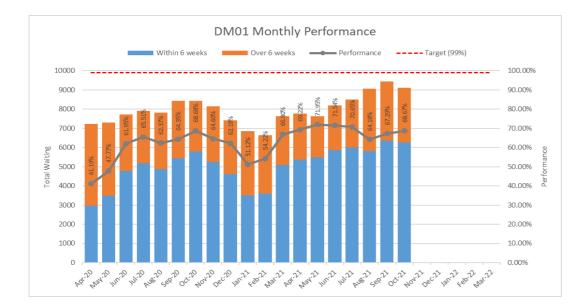




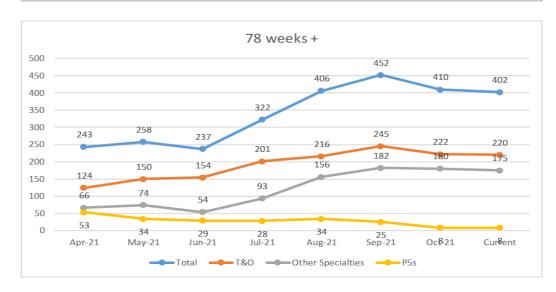




DM01



RTT







Appendix B – MSK Pathway











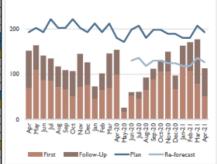




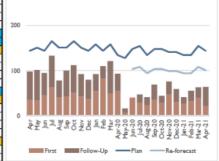
MSK Activity vs Plan (19/20, 20/21 & YTD 21/22)

PRIMARY CARE - Stellar Healthcare Limited

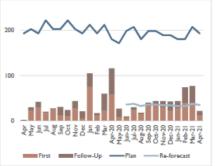
PRIMARY CARE - SHL																													
Financial Month																													
PSI T&O		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun
irst	Actuals	868	70	109	87	85	71	67	50	72	77	46	64	70	99	17	53	46	65	89	105	105	66	117	108	78	50		
	Plan	1,534	121	127	121	139	127	127	139	127	121	133	121	133	113	107	124	130	113	124	124	119	119	113	113	130	121	115	
	Rebased plan														73	70	73	76	70	73	73	70	76	70	67	76	73	70	
	Re-forecast	60%															75	78	68	75	75	71	71	68	68	78	72	69	
	Var	-666	-51	-18	-34	-54	-56	-60	-89	-55	-44	-87	-57	-63	-14	-90	-71	-84	-48	-35	-19	-14	-53	4	-5	-52	-71		Г
ollow-Up	Actuals	649	82	55	54	50	46	42	57	73	49	27	38	76	55	9	7	15	28	23	26	45	31	46	63	99	63		
	Plan	917	72	76	72	83	76	76	83	76	72	79	72	79	68	64	74	78	68	74	74	71	71	68	68	78	72	69	
	Rebased plan															52	55	57	52	55	55	52	57	52	50	57	55	52	
	Re-forecast	75%															56	58	51	56	56	53	53	51	51	58	54	51	
	Var	-268	10	-21	-18	-33	-30	-34	-26	-3	-23	-52	-34	-3	-13	-55	-67	-63	-40	-51	-48	-26	-40	-22	-5	21	-9		
Total	Actuals	1,517	152	164	141	135	117	109	107	145	126	73	102	146	154	26	60	61	93	112	131	150	97	163	171	177	113		⊏
	Plan	2,451	193	203	193	222	203	203	222	203	193	212	193	212	180	171	198	207	180	198	198	189	189	180	180	207	193	183	
	Re-fore cast																130	136	118	130	130	124	124	118	118	136	127	120	
	Var	-934	-41	-39	-52	-87	-86	-94	-115	-58	-67	-139	-91	-66	-26	-145	-138	-146	-87	-86	-67	-39	-92	-17	-9	-30	-80		Г



GPSI Spine															Fina	ncial Mo	onth												
		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21
First	Actuals	579	36	33	46	64	40	43	52	42	37	54	82	50	54	9	40	28	24	36	28	48	31	27	32	39	22		
l	Plan	926	73	77	73	84	77	77	84	77	73	80	73	80	68	65	75	78	68	75	75	72	72	68	68	78	73	69	80
l	Rebased plan														49	47	49	51	47	49	49	47	51	47	44	51	49	47	49
l	Re-forecast	66%															50	52	45	50	50	47	47	45	45	52	48	46	53
l	Var	-347	-37	-44	-27	-20	-37	-34	-32	-35	-36	-26	9	-30	-14	-59	-35	-50	-44	-39	-47	-24	-41	-41	-36	-39	-51		
l																													
Follow-Up	Actuals	633	62	68	49	69	38	57	60	50	43	38	28	71	39	10		19	17	33	16	28	28	14	23	24	42		
l	Plan	902	71	75	71	82	75	75	82	75	71	78	71	78	66	63	73	76	66	73	73	70	70	66	66	76	71	67	78
l	Rebased plan															51	53	56	51	53	53	51	56	51	49	56	53	51	53
l	Re-forecast	74%															54	56	49	54	54	52	52	49	49	56	53	50	58
l	Var	-269	-9	-7	-22	-13	-37	-18	-22	-25	-28	-40	-43	-7	-27	-53		-57	-49	-40	-57	-42	-42	-52	-43	-52	-29		
l																													
Total	Actuals	1,212	98	101	95	133	78	100	112	92	80	92	110	121	93	16	40	47	41	69	44	76	59	41	55	63	64		
I	Plan	1,828	144	151	144	166	151	151	166	151	144	158	144	158	135	128	148	155	135	148	148	141	141	135	135	155	144	137	158
I	Re-fore cast																104	108	94	104	104	99	99	94	94	108	101	96	111
I	Var	-616	-46	-50	-49	-33	-73	-51	-54	-59	-64	-66	-34	-37	-42	-112	-108	-108	-94	-79	-104	-65	-82	-94	-80	-92	-80		



															Final	ncial Mo	onth											
PSI Rheumatology		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21
st	Actuals	263		22	29	17	27	13	11	27	6	76	13	22	38	9	8	24	16	32	36	30	23	27	40	39	13	
	Plan	1,534	121	127	121	139	127	127	139	127	121	133	121	133	113	107	124	130	113	124	124	119	119	113	113	130	121	115
	Rebased plan														22	21	22	23	21	22	22	21	23	21	20	23	22	21
	Re-forecast	18%															22	23	20	22	22	21	21	20	20	23	22	21
	Var	-1271		-105	-92	-122	-100	-114	-128	-100	-115	-57	-108	-111	-55	-98	-116	-106	-97	-92	-88	-89	-96	-86	-73	-91	-108	
llow-Up	Actuals	161	2	8	13	3	1	18	13	17	15	29	4	38	38	18	2	6	2	8	8	14	20	17	34	38	9	
	Plan	917	72	76	72	83	76	76	83	76	72	79	72	79	68	64	74	78	68	74	74	71	71	68	68	78	72	69
	Rebased plan														14	13	14	14	13	14	14	13	14	13	12	14	14	13
	Re-forecast	19%															14	14	12	14	14	13	13	12	12	14	13	13
	Var	-756	-70	-68	-59	-80	-75	-58	-70	-59	-57	-50	-68	-41	-10	-46	-72	-72	-66	-66	-66	-57	-51	-51	-34	-40	-63	
otal	Actuals	424	2	30	42	20	28	31	24	44	21	105	17	60	116	27	10	30	18	40	44	44	43	44	74	77	22	
	Plan	2,451	193	203	193	222	203	203	222	203	193	212	193	212	180	171	198	207	180	198	198	189	189	180	180	207	193	183
	Re-fore cast																36	38	33	36	36	34	34	33	33	38	35	33
	Var	-2027	-191	-173	-151	-202	-175	-172	-198	-159	-172	-107	-176	-152	-64	-144	-188	-177	-162	-158	-154	-145	-146	-136	-106	-130	-171	









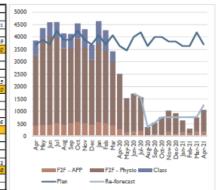






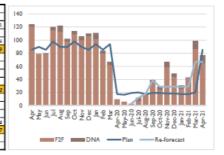
PRIMARY CARE - EPUT (Essex Partnership University NHS Trust)

COMMUNITY CARE - EPU	т														Final	ncial M	onth												
l		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21
F2F - APP	Actuals	5,854	435	457	455	513	451	518	583	509	444	541	509	439	287	139	177	198	23	78	69	184	92	144	105	179	170		
l	Plan	12,342	972	1020	972	1118	1020	1020	1118	1020	972	1069	972	1069	956	908	1051	1099	956	1051	1051	1003	1003	956	956	1099	972	923	1069
l	Re-forecast																177	198	23	78	69	69	69	69	69	152	201	250	300
l	Var	-6488	-537	-563	-517	-605	-569	-502	-535	-511	-528	-528	-463	-630	-669	-769	-874	-901	-933	-973	-982	-819	-911	-812	-851	-920	-802		\Box
l																													
F2F - Physio	Actuals	37,083	2842	3343	3570	3472	3103	3014	3361	3053	2651	3181	2942	2551	2211	1385	1534	1371	348	467	695	847	826	489	201	578	876		
l	Plan	28,925	2278	2391	2278	2619	2391	2391	2619	2391	2278	2505	2278	2505	2240	2128	2464	2576	2240	2464	2464	2352	2352	2240	2240	2576	2278	2164	2505
l	Re-forecast																1534	1371	348	467	695	695	695	695	695	625	1050	1475	1900
l	Var	8158	564	952	1292	853	712	623	742	662	373	676	664	46	-29	-743	-930	-1205	-1892	-1997	-1769	-1505	-1526	-1751	-2039	-1998	-1402		\Box
l				_	_	_			_														_		_				
Class	Actuals	7,640	584	559			594	589		754	584	923	828	435	17	3		\Box			\perp						17	$\overline{}$	\vdash
l	Plan	5,732	451	474	451	519	474	474	519	474	451	496	451	496	444	422	488	510	444	488	488	466	466	444	444	510	451	429	496
l	Re-forecast																												
l	Var	1908	133	85	117	98	120	115	86	280	133	427	377	-61	-427	-419											-434	$oldsymbol{\square}$	-
l																													
Total	Actuals	50,577	3861	-	-	-	-	-	-	-	-	-	4279	3425	2515	1527		1569	371	545		1031	918	633	-		-	-	\vdash
l	Plan	49,628	3701	3886	3701	4256	3886	3886	4256	3886	3701	4071	3701	4071	3639	3457	4003	4185	3639	4003	4003	3821	3821	3639	3639	4185	3701	3516	
I	Re-fore cast												\vdash				1711	1569	371	545	764	764	764	764	764	777	1251	1725	2200
I	Var	949	160	473	892	346	262	235	293	430	-22	574	578	-646	-1124	-1930	-2292	-2616	-3268	-3458	-3239	-2790	-2903	-3006	-3333	-3428	-2638		\Box

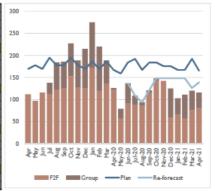


Tab 5.1 Integrated Performance Report

1															Fina	ncial Mo	onth												
Pod Surg		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21
F2F	Actuals	1,158	121	78	78	115	112	98	109	100	105	101	79	62	10	6	2	7	18	36	24	59	43	25	42	86	64		
1	Plan	1,083	85	90	85	98	90	90	98	90	85	94	85	94	18	17	19	20	18	19	19	18	18	18	18	20	85	81	94
1	Re-forecast																2	7	18	36	24	24	24	24	24	59	59	59	59
1	Var	75	36	-12	-7	17	22	8	11	10	20	7	-6	-32	-8	-11	-17	-13	0	17	5	41	25	7	24	66	-21		
1																													
DNA	Actuals	61	3	1	2	5	10	4	5	6	5	10	- 5				1	5		3	5	8	6	6	1	13	13		
1	Plan	-																											
1	Re-forecast																	5		3	5	5	5	5	5	8	8	8	8
1	Var	61	3	1	2	5	10	4	5	6	5	10	5	5			1	5		3	5	8	6	6	1	13	13		
1																													
Total	Actuals	1,158	121	78	78	115	112	98	109	100	105	101	79	62	10	6	2	7	18	36	24	59	43	25	42	86	64		
1	Plan	1,083	85	90	85	98	90	90	98	90	85	94	85	94	18	17	19	20	18	19	19	18	18	18	18	20	85	81	94
1	Re-fore cast																3	12	18	39	29	29	29	29	29	67	67	67	67
I	Var	75	36	-12	-7	17	22	8	11	10	20	7	-6	-32	-8	-11	-17	-13	0	17	5	41	25	7	24	66	-21		



																													_
					_		_		_							idal Mo							_	_					_
Pain service		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-
F2F	Actuals	1,523	112	97	116	113	123	126	153	128	125	172	121	137	122	58	91	89	86	116	142	142	59	66	58	76	81		
	Plan	1,029	81	85	81	93	85	85	93	85	81	89	81	89	80	76	88	92	80	88	88	84	84	80	80	92	79	75	8
	Re-forecast																91	89	86	116	142	142	142	142	142	70	80	90	10
	Var	494	31	12	35	20	38	41	60	43	44	83	40	48	42	-18	3	-3	6	28	54	58	-25	-14	-22	-16	2		
Group	Actuals	625				25	61	60	74	61	90	103	99	52	4	21	46	20	8	5	6		66	37	53	44	35		
	Plan	1,121	88	93	88	102	93	93	102	93	88	97	88	97	87	83	96	100	87	96	96	92	92	87	87	100	86	82	9
	Re-forecast																46	20	s	5	6	6	6	6	6	56	59	62	- 6
	Var	-496				-77	-32	-33	-28	-32	2	6	11	-45	-83	-62	-50	-80	-79	-91	-90		-26	-50	-34	-56	-51		
DNA	Actuals	761	15	27	32	44	66	80	88	93	78	86	80	72	46	22	29	35	16	33	160	109	62	66	55	55	44		
	Plan	58	5	5	5		5	5	5	5		5	5	5	5	4	5	5	5	5	5		5	5	5	5		4	
	Re-forecast																29	35	16	33	160	160	160	160	160	57	59	61	- 6
	Var	703	10	22	27	39	61	75	83	88	73	81	75	67	41	18	24	30	11	28	155	104	57	61	50	50	39		
Total	Actuals	2,148	112	97	116	138	184	186	227	189	215	275	220	189	126	79	137	109	94	121	148	142	125	103	111	120	116		
	Plan	2,150	169	178	169	195	178	178	195	178	169	186	169	186	167	159	184	192	167	184	184	176	176	167	167	192	165	157	18
	Re-fore cast																137	109	94	121	148	148	148	148	148	126	139	152	16
	Var	-2	-57	-81	-53	-57	6	8	32	11	46	89	51	3	-41	-80	-47	-83	-73	-63	-36	-34	-51	-64	-56	-72	-49		















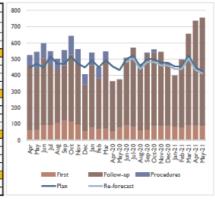
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SECONDARY CARE - The Princess Alexandra Hospital NHS Trust - OUTPATIENTS

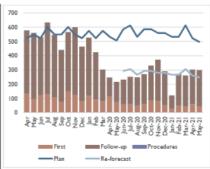
Orthopaedics															Fina	ncial Mo	onth												\neg
		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21
First	Actuals	3,010	259	179	258	271	233	210	308	247	269	291	263	222	67	253	194	246	140	207	189	190	150	1	22	88	113	71	
	Plan	3,127	246	259	246	283	259	259	283	259	246	271	246	271	233	221	256	268	233	256	256	245	245	233	233	268	246	234	271
	Re-forecast	80%															205	214	186	205	205	196	196			50	100	187	217
	Var	-117	13	-80	12	-12	-26	-49	25	-12	23	20	17	-49	-166	32	-62	-22	-93	-49	-67	-55	-95	-232	-211	-180	-133	-163	
Follow-up	Actuals	4,978	441	412	381	469	368	390	447	315	394	478	444	439	169	477	575	470	353	423	285	344	302	94	408	314	319	226	
	Plan	5,534	436	458	436	501	458	458	501	458	436	479	436	479	412	392	453	474	412	453	453	433	433	412	412	474	436	414	479
	Re-forecast	80%															363	379	330	363	363	346	346	100	330	379	349	331	383
	Var	-556	5	-46	-55	-32	-90	-68	-54	-143	-42	-1	8	-40	-243	85	122	-4	-59	-30	-168	-89	-131	-318	-4	-160	-117	-188	
Procedures	Actuals	176	27	14	43	13	14	5	15	8	9	9	12	7	2		1	1	7	8	35	27	9				23		
	Plan	337	27	28	27	31	28	28	31	28	27	29	27	29	25	24	28	29	25	28	28	26	26	25	25	29	27	25	29
	Re-forecast	10%															3	3	3	3	3	3	3	3	3	3	3	3	3
	Var	-161	0	-14	16	-18	-14	-23	-16	-20	-18	-20	-15	-22	-23		-27	-28	-18	-20	7	1	-17				-4		
Total	Actuals	8,164	727	605	682	753	615	605	770	570	672	778	719	668	238	730	770	717	500	638	509	561	461	95	430	402	455	297	
	Plan	8,998	709	744	709	815	744	744	815	744	709	779	709	779	670	637	737	771	670	737	737	704	704	670	670	771	709	673	779
	Re-fore cast																571	596	519	571	571	545	545	103	332	432	451	521	603
	Var	-834	18	-139	-27	-62	-129	-139	-45	-174	-37	-1	10	-111	-432	93	33	-54	-170	-99	-228	-143	-243	-575	-240	-369	-254	-376	

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800	A A A A
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600	Halland, Hill Tex J.
500	
400	
300	
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-	
	First Follow-up Procedures
-	

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Rheumatology															Finar	ncial Mo	onth												- 1
		2019/20	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21
First	Actuals	1,027	59	62	94	94	107	125	116	97	54	77	68	74	56	77	91	82	61	65	86	87	86	81	79	90	92	87	
	Plan	825	65	68	65	75	68	68	75	68	65	71	65	71	66	63	72	76	66	72	72	69	69	66	66	76	65	62	72
	Re-forecast	100%															72	76	66	72	72	69	69	66	66	76	65	62	72
	Var	202	-6	-6	29	19	39	57	41	29	-11	6	3	3	-10	14	19	6	-5	-7	14	18	17	15	13	14	27	25	
Follow-up	Actuals	4,417	404	379	409	369	328	336	412	380	289	385	314	412	307	297	416	485	399	460	454	458	391	319	418	566	644	668	
	Plan	4,647	366	384	366	421	384	384	421	384	366	402	366	402	371	352	408	426	371	408	408	389	389	371	371	426	366	348	402
	Re-forecast	100%															408	426	371	408	408	389	389	371	371	426	366	348	402
	Var	-230	38	-5	43	-52	-56	-48	-9	-4	-77	-17	-52	10	-64	-35	8	59	28	52	46	69	2	-52	47	140	278	320	
Procedures	Actuals	976	62	104	95	86	66	94	115	84	63	78	68	61	1	1	1	3	9	15	20	26	15	15	9	12	5		
	Plan	226	18	19	18	20	19	19	20	19	18	20	18	20	18	17	20	21	18	20	20	19	19	18	18	21	18	17	20
	Re-forecast	10%															2	2	2	2	2	2	2	2	2	2	2	2	2
	Var	750	44	85	77	66	47	75	95	65	45	58	50	41	-17	-16	-19	-18	-9	-5	0	7	-4	-3	-9	-9	-13		
Total	Actuals	6,420	525	545	598	549	501	555	643	561	406	540	450	547	364	375	508	570	469	540	560	571	492	415	506	668	741	755	
	Plan	5,698	449	471	449	516	471	471	516	471	449	494	449	494	454	432	500	523	454	500	500	477	477	454	454	523	449	426	494
	Re-forecast																482	504	438	482	482	460	460	438	438	504	433	411	476
	Var	722	76	74	149	33	30	84	127	90	-43	46	1	53	-90	-57	8	47	15	40	60	94	15	-39	52	145	292	329	



B1 1 41		- 1														ncial Mo													
Physiotherapy		2019/20	1		hum I	Total .		f	24	Nan	5		F-1-	Mar	Apr-20			Jul-20	Aug-20	Sep-20	Oct-20	Nov. 20	Dec-20	Jan-21	Eab 21	May 21	Apr-21	May 21	han 21
20.0		_	Apr	May	Jun	Jul	Aug	Sep	0ct	Nov	Dec	Jan	Feb		_	mey-20	$\overline{}$	_	_	_	_			_	_		_	_	June
First	Actuals	1,328	137	99	126	131	111	74	152	123	84	118	92	81	117	77	62	58	48	60	88	82	57	27	50	42	60	47	_
	Plan	1,479	116	122	116	134	122	122	134	122	116	128	116	128	119	113	131	137	119	131	131	125	125	119	119	137	116	111	128
	Re-forecast	50%															65	68	59	65	65	62	62	59	59	68	58	55	64
	Var	-151	21	-23	10	-3	-11	-48	18	1	-32	-10	-24	-47	-2	-36	-69	-79	-71	-71	-43	-43	-68	-92	-69	-95	-56	-64	
Follow-up	Actuals	4,826	439	459	401	501	432	363	412	476	381	408	332	222	127	139	170	194	200	211	243	290	234	95	220	220	243	252	
	Plan	5,161	406	427	406	467	427	427	467	427	406	447	406	447	414	394	456	476	414	456	456	435	435	414	414	476	406	386	447
	Re-forecast	50%															228	238	207	228	228	217	217	207	207	238	203	193	224
	Var	-335	33	32	-5	34	5	-64	-55	49	-25	-39	-74	-225	-287	-255	-286	-282	-214	-245	-213	-145	-201	-319	-194	-256	-163	-134	
Procedures	Actuals	14	1	2	2	1	3	3	1	1					3							1					1		
Total	Actuals	6,168	577	560	529	633	546	440	565	600	465	526	424	303	247	216	232	252	248	271	331	373	291	122	270	262	304	299	
	Plan	6,640	523	549	523	601	549	549	601	549	523	575	523	575	533	506	586	613	533	586	586	560	560	533	533	613	523	497	575
	Re-fore cast																293	306	266	293	293	280	280	266	266	306	261	248	288
	Var	-472	54	11	6	32	-3	-109	-36	51	-58	-49	-99	-272	-286	-290	-354	-361	-285	-315	-255	-187	-269	-411	-263	-351	-219	-198	







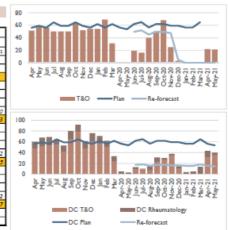








INPATIENTS | Mar | Apr-20 | May-20 | Jun-20 | Jul-20 | Aug-20 | Sep-20 | Oct-20 | Nov-20 | Dec-20 | Jan-21 | Feb-21 | Mar-21 | Apr-21 | May-21 | 31 | 1 | 19 | 16 | 40 | 50 | 68 | 25 | 3 | 22 | 21 | 62 | 56 | 54 | 62 | 65 | 56 | 62 | 62 | 59 | 59 | 56 | 56 | 65 | 2019/20 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb 640 51 59 56 50 50 50 64 52 54 54 69 ELECTIVE T&O Actuals 714 Re-forecast DC T&O Actuals 48 52 53 54 42 65 78 48 60 56 34 48 631 22 27 10 48 Plan 581 46 48 53 48 48 53 48 46 46 Re-forecast Var 17 25 11 15 DC Rheumatology Actuals 12 16 16 14 13 16 133 Re-forecast 789 60 68 69 64 53 80 92 61 76 71 62 714 56 59 56 65 59 59 65 59 56 62 56 3 54 Actuals 33 62 10 15 31 15 31 30 38 15 56 62 62 59 59 Day Case Total 13 DC Plan 59 56 56 62 65 59 56 56 65 56 53 Re-fore cast 9 13 -6 21 27 2 20 -51 -49 -55 -41 -31 -32 -21 -44 -52 -51 -51 -13 -13 Var













SECONDARY CARE - The Princess Alexandra Hospital NHS Trust - INPATIENTS















Appendix C Quality Improvement Plan



QIP Project Reference	Quality Programme	QIP Action	Executive Oversight	Rating
Urgent and E	mergency Services			
<u>M1</u>	Urgent Care	The trust must ensure detailed up to date records are kept in relation to provision of care and treatment and it is reflective of reflective of each patient's full clinical pathway	Chief Nurse	On track for delivery against the set timescales
<u>M2</u>	Urgent Care	The service must ensure that medical staff training meets the compliance target of 90%. [Nursing compliance >90%]	Medical Director	On track for delivery against the set timescales
<u>M3</u>	Urgent Care	The service must ensure it has enough nursing staff with the right qualifications, skills, training and experience to keep patients safe from avoidable harm and to provide the right care and treatment. Skill gap	Chief Nurse	On track for delivery against the set timescales
<u>M23</u>	Urgent Care	The trust must ensure all appropriate risk assessments for patients attending the department are completed in a timely way to ensure appropriate mitigating actions can be taken	Chief Nurse	On track for delivery against the set timescales
<u>m24</u>	Urgent Care	The trust must ensure all risk assessments for patients presenting with a mental health crisis are completed in a timely way in order to identify and mitigate any risks to patient and staff safety.	Chief Nurse	On track for delivery against the set timescales
<u>m25</u>	Urgent Care	The trust must ensure all staff comply with all trust infection prevention and control (IPC) guidance in order to minimise the risk of the spread of infection.	Chief Nurse	Implemented and awaiting confirmation of embedding
<u>m26</u>	Urgent Care	The trust must ensure that staffing resources are used efficiently throughout the ED to reduce delays to patient	Chief Nurse	Implemented and awaiting confirmation of embedding
<u>m27</u>	Urgent Care	The trust must ensure that there is robust oversight of the clinical decisions unit (CDU) including that patients cared for there meet the inclusion criteria	Chief Operating Officer	On track for delivery against the set timescales
<u>m28</u>	Urgent Care	The trust must ensure the triage process is robust and accurately identifies those patients who are the most sick.	Chief Operating Officer	On track for delivery against the set timescales
<u>m29</u>	Urgent Care	The trust must ensure the monitoring of the time to specialist review and total time spent in the department is accurate.	Chief Nurse	Implemented and awaiting confirmation of embedding
<u>M30</u>	Urgent Care	The Registered Provider must operate an effective system which will ensure that every patient attending the Emergency Department has an initial assessment of their condition to enable staff to identify the most clinically urgent patients	Chief Operating Officer	On track for delivery against the set timescales
<u>M31</u>	Urgent Care	The Registered Provider must devise a process and undertake a review of current and future patients clinical risk assessments, care planning and physiological observations, and ensure that the level of patients' needs are individualised, recorded and acted upon. This must include, but not limited to skin integrity, falls, and mental health assessments.	Chief Nurse	On track for delivery against the set timescales
<u>M32</u>	Urgent Care	The registered provider must ensure that it implements an effective system with the aim of ensuring all patients who present to the emergency department at the Princess Alexandra Hospital patient observations are completed within 15 minutes of arrival and as appropriately thereafter in line with trust policy.	Chief Nurse	On track for delivery against the set timescales
<u>S2</u>	Urgent Care	The trust should ensure that 95% of patients should be admitted, transferred or discharged within four hours of arrival in the emergency department.	Chief Operating Officer	On track for delivery against the set timescales
S21	Urgent Care	The trust should ensure resuscitation equipment in the CDU is checked in line with trust guidelines.	Chief Nurse	Implemented and awaiting confirmation of embedding
S22	Urgent Care	The trust should continue to recruit registered nursing and health care staff in order to meet establishment guidelines	Chief Nurse	On track for delivery against the set
S23	Urgent Care	The trust should continue to recruit consultants in order to meet Royal College of Emergency Medicine (RCEM) guidelines.	Medical Director	Implemented and awaiting confirmation of embedding
S24	Urgent Care	The trust should ensure the minutes of the Urgent and Emergency Care meetings are detailed.	Director of Quality improvement	Implemented and awaiting confirmation of embedding
<u>T4</u>	Urgent Care	The trust must ensure the out of hours endoscopy process is embedded and understood by all appropriate staff in the department.		On track for delivery against the set timescales























Medical C	are (including older pe	eople's care)		
<u>M4</u>	Medical care (including older people's care)	The service must ensure it has enough nursing staff with the right qualifications, skills, training and experience to keep patients safe from avoidable harm and to provide the right care and treatment	Chief Nurse	On track for delivery against the set timescales
<u>M5</u>	Medical care (including older people's care)	The service must ensure that systems and processes to identify risk at ward level are embedded.	Chief Nurse	On track for delivery against the set timescales
M6 Falls	Medical care (including older people's care)	The service must ensure that staff keep detailed records in relation to risk assessments and care plans for patient falls	Chief Nurse	On track for delivery against the set timescales
M6 Ulcers	Medical care (including older people's care)	The service must ensure that staff keep detailed records in relation to risk assessments and care plans for patient pressure ulcers.	Chief Nurse	On track for delivery against the set timescales
<u>M7</u>	Medical care (including older people's care)	The service must ensure broken crockery and glass is safely disposed of on all wards.	Director of Strategy and Estates	Implemented and awaiting confirmation of embedding
<u>M8</u>	Medical care (including older people's care)	The service must ensure that medical staff training meets the trust compliance target of 90%.	Medical Director	On track for delivery against the set timescales
<u>M9</u>	Medical care (including older people's care)	The service must ensure that hazardous chemicals are kept in a locked cupboard.	Chief Operating Officer	On track for delivery against the set timescales
<u>S3</u>	Medical care (including older people's care)	The service should ensure all staff complete safeguarding training in line with national guidance.	Chief Nurse	On track for delivery against the set timescales
Surgery				
<u>M10</u>	Surgery	The service must ensure that actions to protect patient safety are put in place in a timely manner.	Chief Nurse	Implemented and awaiting confirmation of embedding
<u>M11</u>	Surgery	The service must continue to monitor and actively recruit to ensure staffing with the appropriate skill mix is in line with national guidance	Chief Nurse	Implemented and awaiting confirmation of embedding
<u>M12</u>	Surgery	The service must ensure that assessments are updated in patient records and that there is oversight of NEWS2 observation timeliness for deteriorating patients.	Chief Nurse	Implemented and awaiting confirmation of embedding
<u>M13</u>	Surgery	The service must ensure that policies are reviewed in a timely manner and that they are shared with staff	Medical Director	Implemented and awaiting confirmation of embedding
<u>S5</u>	Surgery	The service should consider revising the consenting of patients on the day of surgery in line with best practice. (Looking at consent)	Medical Director	On track for delivery against the set timescales



Family and \	Women's Services			
M14	Maternity	The service must ensure staff accurately complete women's care records with all necessary assessments required to	Chief Nurse	On track for delivery against the set
	iviaterriity	safely monitor mothers and their babies.		timescales
<u>M15</u>	Maternity	The service must ensure staff complete fetal growth charts at each appointment.	Chief Nurse	On track for delivery against the set
<u>M16</u>	Maternity	The service must ensure staff complete and annotate cardiotocograph traces in line with national guidance	Chief Nurse	On track for delivery against the set
M17	Maternity	The service must ensure policy and guidance documents are reviewed in a timely way and reflect current working	Medical Director	Evidence of implementation and
	a.cy	practices to enable staff to be able to give women the most up to date information.		embedding
		The service must ensure staff compliance with basic life support training meets the trust's compliance target of 90%.	Director Of People	On track for delivery against the set
<u>M18</u>	Maternity		Organisational	timescales
1440	NA 4 %		Development &	
<u>M19</u>	Maternity	The service must ensure medicines and hazardous substances are stored securely.	Chief Operating Officer	On track for delivery against the set
<u>M20</u>	Maternity	The service must ensure all incidents are reviewed in a timely way to promote learning and service improvement	Chief Nurse	Implemented and awaiting
		The continue reports significant and according to the right identified and undetend in a timely way and significant	Madical Director	confirmation of embedding
<u>M21</u>	Maternity	The service must ensure risk registers accurate reflect the risks identified, are updated in a timely way and risks are closed appropriately once all actions are completed.	Medical Director	Evidence of implementation and embedding
		The service must ensure that staff complete mandatory training to meet the trust's compliance target.	Director Of People	On track for delivery against the set
Maa	Motorpity	The service must ensure that stan complete mandatory training to meet the trust's compilance target.	Organisational	timescales
<u>M22</u>	Maternity		Development &	uriescales
S6	Maternity	The service should ensure there is an arrangement in place for a dirty utility in the antenatal clinic.	Chief Nurse	Action underreview
	iviaterrity	The service should ensure there is an arrangement in place for a dirty dulity in the americal clinic. The trust should ensure staff circulating in theatres wear personal protective equipment in line with national guidance to		Action underreview Action underreview
<u>\$7</u>	Maternity	prevent health care associated infections.	Chief Nurse	Action undertexies
<u>S8</u>	Maternity	The trust should ensure reusable equipment is cleaned appropriately after its use.	Chief Nurse	On track for delivery against the set
	-	The trust should ensure that electrical equipment is up-to-date with safety testing.		Implemented and awaiting
<u>S9</u>	Maternity	and the same and t	Estates	confirmation of embedding
S10	Maternity	The trust should ensure senior midwives and consultants participate in skill simulation training.	Chief Nurse	On track for delivery against the set
	•	The trust should ensure maternity services have access to designated maternity physiotherapy practitioners.		Implemented and awaiting
<u>S11</u>	Maternity	3 717 171	Chief Nurse	confirmation of embedding
<u>S12</u>	Maternity	The trust should ensure improved sustainability and transformation partnership working in maternity services.	Chief Nurse	Evidence of implementation and
		The trust should ensure managers use effective change management processes to facilitate required improvements in a	Director Of People	Implemented and awaiting
<u>S13</u>	Maternity	timely way.	Organisational	confirmation of embedding
			Development &	
<u>S14</u>	Maternity	The trust should ensure detailed minutes of meetings are recorded to accurately reflect discussions, actions and	Chief Nurse	On track for delivery against the set
014	·	responsibilities.	Offici (Value	timescales
<u>S19</u>	Services for children and young	The service should improve access to allied health professionals, specifically in the Neonatal Intensive Care Unit.	Chief Nurse	On track for delivery against the set
<u> </u>	people		0111011141100	timescales
Trust				
<u>S1</u>	Trust	The trust should ensure that structures and processes for governance are fully embedded at all levels throughout the	Chief Nurse	Implemented and awaiting
51	Trust	trust to enable a timely response to risk and safety issues.		confirmation of embedding
<u>S4</u>	Trust	The service should monitor national audits and use the results to improve outcomes for patients	Medical Director	Implemented and awaiting
				confirmation of embedding
Services for	Children and Young peop	le		
<u>S15</u>	Services for children and young	The service should continue to ensure staff complete safeguarding training, in line with national guidance	Chief Nurse	On track for delivery against the set
<u>313</u>	people		Chilet Nuise	timescales
<u>S16</u>	Services for children and young	The service should ensure there is a nurse trained in advanced paediatric life support (APLS) or European paediatric	Chief Nurse	On track for delivery against the set
310	people	advanced life support (EPALS) on every shift, in line with guidelines from the Royal College of Nursing.	Offici Nuise	timescales
<u>S17</u>	Services for children and young	The service should ensure discharge summaries are sent to GPs within 72 hours of discharge.	Chief Operating Officer	Evidence of implementation and
<u> </u>	people		Sinci Operating Officer	embedding
<u>S18</u>	Services for children and young	The service should continue to improve transitional arrangements for young people moving to adult services – QI team	Chief Operating Officer	On track for delivery against the set
	people	supporting update project	p	timescales
End of Life	Care			
<u>\$20</u>	End of life Care	Continue to work towards a 7 day service to support patients at end of life	Medical Director	Evidence of implementation and
320	Life of file date			embedding















Trust Board (Public) - 02.12.21

Agenda item:	5.2				
Presented by:	Stephanie L	awton, Chief O	perating Officer		
Prepared by:	Elizabeth Po	odd, Head of P	erformance and	Planning	
Date prepared:	19 th Novem	ber 2021			
Subject / title:	Elective Rec	covery			
Purpose:	Approval	X Decision	Informati	tion As	surance
Key issues:	The Trust continues to support staff recovery from the waves of Covid- 19 pandemic to date. Clinical risk mitigation and patient communication are prioritised processes. The Trust aims to deliver at least the national minimum elective activity however there are considerable risks from emergency demand on capacity.				
Recommendation:	This report gives an update on elective recovery processes & delivery and is provided for assurance.				
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients X	People X	Performance X	Places	Pounds X

Previously considered by:	PAF.25.11.21
Risk / links with the BAF:	1.0 Covid-19 1.1 Variation in outcomes 3.2 Financial & clinical sustainability 5.1 Finance
Legislation, regulatory, equality, diversity and dignity implications:	Health inequalities due to revised priority for appointments and admissions
Appendices:	Recovery Performance & trajectories.





1.0 Introduction

This paper details an update on the progress of elective recovery during the ongoing Covid-19 pandemic.

The Trust approached Elective Recovery using the following principles:

- Staff Recovery, health and well being
- Clinical Risk Mitigation
- Patient Communication
- Accurate data
- Planning
- Recovery trajectories
- Monitoring

Staff Recovery

The staff health and wellbeing team have continued to provide support and advice to our people including webinars to our staff and managers. "Here for you" is an ICS collaborative psychological service available for our staff, who work alongside our staff health and wellbeing team and Vita health, our employee assistance programme, to deliver a wide range of health and wellbeing interventions. This service will continue into 2022.

The Trust health and wellbeing steering group launched at the beginning of the year, represented by staff from across the services, a non-executive director and the health and wellbeing guardian. The aim of the steering group is to support the implementation of wellbeing initiatives that arise from a number of avenues including staff surveys, listening events and feedback from our health and wellbeing champions

The health and wellbeing steering group have:

- Developed a monthly health and wellbeing newsletter
- Recruited and embedded Health and Wellbeing (H&W) champions across the trust
- Finalised plans for the opening of the Alex lounge the staff breakout lounge due to open in late November
- Increased the number of mental health support workers, supporting colleagues across the trust
- Implemented the carers passport
- Supporting a number of wellbeing campaign including Stoptober, mental health awareness, flu and COVID booster

Following feedback from the staff survey and "Here to hear" staff sessions, the health and wellbeing steering group have identified six health and wellbeing priorities and are working to finalise the trust health and wellbeing strategy to support the implementation of these

- 1. We will ensure that any H&W initiatives have visible support from the Trust board and also from all staff that are in supervisory/management/leadership roles.
- 2. Our People feel safe to raise concerns and encourage others and that they have the tools to look after psychological wellbeing.
- 3. Staff have the access and information to support them to lead a healthy lifestyle
- 4. Our staff have access to local, high quality, accredited occupational health services.
- 5. To use local and national evidence to develop and influence plans.
- 6. Staff have access to adequate facilities for rest and physical activities during shifts





3.0 Clinical Risk Mitigation

The Trust's approach to elective recovery is firmly rooted in clinical risk mitigation and ensuring that patients with the most urgent conditions are booked for appointments and treatments first. All patients waiting for a diagnostic or procedure have been prioritised in line with the national process and continue to be prioritised as they are added to the waiting list:

- P1 emergency
- o P2 requires procedure within 1 month
- o P3 –up to 3 months
- o P4 up to 6 months

Previous recovery reports informed that the Trust had an aim to continue to book all P2 patients within their time period and to ensure that P3 patients are booked within their time period by 30th September. Unfortunately, the Trust experienced an increased surge of Covid activity which paused elective operating in July and set these aims back to 31st December 2021. Further increases in covid positive patients has resulted in disruption to the recovery programme with a need to temporarily relocate the ITU again onto Henry Moore Ward which impacted on elective capacity and resulted in further ward changes.

The Trust is liaising with Integrated Care System (ICS) partners to develop a unified clinical risk assessment process for long waiting patients. For PAH this will include contacting long waiting patients to identify if their conditions have changed, booking into virtual clinics for reprioritisation, and completion of a harm review process & duty of candour if required. Outcomes of these risk assessments will be collated and ICS level actions to mitigate further clinical risk to patients will be established.

Outpatients continue to be delivered in a combination of virtual & face to face appointments, booking appointments at sub-speciality level to ensure the most urgent appointments have priority booking.

4.0 Patient Communication & Choice

All patients waiting longer than 18 weeks for an appointment or procedure have been written to by letter to apologise for the long wait, to assure them that the Trust knows they are waiting and to explain the clinical priority booking process. This method of communication was agreed with the patient panel.

The priority option P5 – patient wishes to wait until after Covid-19 - is being removed from 1st December 2021 and therefore the Trust is contacting all P5 (& D5 Diagnostic) patients to ask if they wish to have their procedure/diagnostic and re-prioritise clinically. If patients do not wish to continue with their procedure, they are booked into a telephone clinic to discuss their condition & discharged back to their referrer.

The Trust has worked closely with Independent Provider partners and transferred patients to other hospitals for their procedures. Patients with suitable conditions/procedures are contacted to be offered this option and if willing, are transferred to the private provider for the remainder of their treatment & follow-up.





5.0 Activity Delivery

The Trust has committed to continued working with the private sector in the second half of 21/22 to deliver additional activity to PAH's patients. This includes diagnostics, out-patient appointments & procedures and operations. Approximately 1,200 patients have been transferred to independent sector hospitals for treatment during 2021 with further being planned and 23,000 units of out-patient and diagnostic activity has been commissioned from healthcare providers for PAH patients in the next six months.

The Trust has submitted its second half of the year activity & finance plan and aims to achieve or exceed the national minimum activity levels of 89% of first definitive treatments for patients each month over the next 6 months. The elective operating has been planned at only the 89% level due to uncertainties surrounding the impact of winter emergency & Covid-19 pressures. Out-patient and diagnostic levels are higher as these services are less likely to be directly impacted by seasonal fluctuations. The Trust ambition is to exceed the plan and to treat as many of the longest waiting patients as quickly as possible. The Trust's aims, in line with the ICS aims, are:

- Ensure that no P2 patient waits longer than a month for their procedure by 31/12/21
- Ensure that the Trust has treated **all** patients that have waited longer than 2 years by 31/12/21
- Ensure that no P3 patient waits longer than 3 months for their procedure by 31/12/21

The Trust has planned for significant winter pressures, and where possible the plans aim to mitigate the impact on elective services such as

- Releasing bed capacity for covid & emergency demand by tight control, & efficient use of, elective bed capacity
- Setting up mutual aid processes with other providers in the ICS and independent sector for back-up elective capacity if emergency demand requires the elective bed capacity or additional critical care resources

In addition the trust has set a recovery trajectory for cancer services performance to return to national standards by February 2022.

Diagnostic recovery also has a trajectory to achieve overall 99% national standards by April 2022, with some modalities expected to achieve national standards by the end of 2021.

6.0 Innovations

The Trust has continued to develop new ways of working to support more efficient use of clinical capacity and improve patient care which included:

- Re-building out-patient clinic templates to ensure clear distinction between virtual and face to face appointments
- Increased number of specialities using Patient Initiated Follow-up service
- Plans to expand GP Advice & Guidance capacity
- Ongoing Cytosponge diagnostic pilot
- Opened fracture clinic building & expansion of virtual fracture clinic services
- New MRI to be opened in St Margaret's hospital before end of 2021





- 3rd CT available for emergency demand, increasing CT capacity for elective September 2021
- Developing the Older Peoples' cancer referral pathways
- Two way text messaging to confirm appointments and use of electronic appointment & clinic letters for patients.

8.0 Data Quality & Performance

The Trust has regular monitoring of recovery performance by a weekly snapshot data table reviewed by the Executive Team and Senior Management Team and a monthly Recovery Dashboard, which is shown below and included in the Integrated Performance Report. The Trust aims to exceed the national requirement of 89% of definitive treatments (clock stops) which equates to 95% of the 19/20 activity levels. If emergency pressures allow, the Trust aims to exceed this level of activity and fund the additional activity with the Elective Recovery Funding allocated to the ICS. The Trust has also applied for additional one-off winter elective funding to support additional outsourcing activity, increased data quality support and 7-day management support to extend service support across weekends and make more efficient use of scarce capacity.

The financial elements of the recovery programme are being managed with the directors of finance across the ICS. Detailed discussions have continued to be held internally through executive directors, senior management team and board committees. At present there is a financial gap between the funding received and the expenditure. Discussions internally have supported continued active planning to support our patients on their recovery trajectories.

9.0 Conclusion

PAH is committed to recovering the backlog of elective activity as quickly as possible and ensuring that patients receive clear communication and support whilst they wait for their appointments. Emergency winter demand is likely to affect the timeliness of recovery however mitigations have been designed & implemented to ensure limited impact.

Author: Elizabeth Podd, Head of Performance & Planning

Date: 19th November 2021

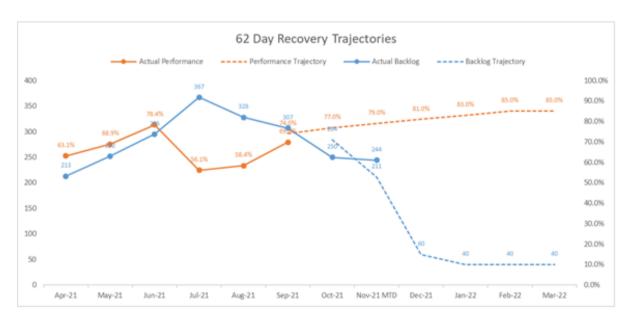




Appendix: Recovery Dashboard

	Metric	Oct-19 Actuals	Oct-21 Target (% of 2019 Actuals)	Oct-21 Actuals	Oct-19 vs Oct-21	Monthly Trend 20/21 & 21/22
	First appointments	9,832	95%	9,181	93.4%	
ıts	Follow up appointments	14,110	95%	14,977	106.1%	
Outpatients	Procedures	7,222	95%	5,826	80.7%	ТВС
O	Face to face	94.8%	N/A	67.5%	N/A	ТВС
	Virtual	5.2%	N/A	32.5%	N/A	ТВС
S.	Day cases	2,200	95%	1,839	83.6%	
Inpatients	Elective	388	95%	281	72.4%	
Ξ	Non-elective	3,472	95%	3,058	88.1%	
ED	A&E attendances	9,561	N/A	10,780	112.7%	
	MRI	1,500	95%	1,428	95.2%	
	СТ	2,894	95%	2,980	103.0%	
ន	Non-Obstetric Ultrasound	4,161	95%	3,838	92.2%	
Diagnostics	Colonoscopy	263	95%	331	125.9%	_~~~
Dia	Flexi Sigmoidoscopy	87	95%	91	104.6%	
	Gastroscopy	226	95%	201	88.9%	
	Echocardiography	801	95%	899	112.2%	_~~~

Cancer 62 day backlog trajectory (snapshot month end with 14/11/21 actual)

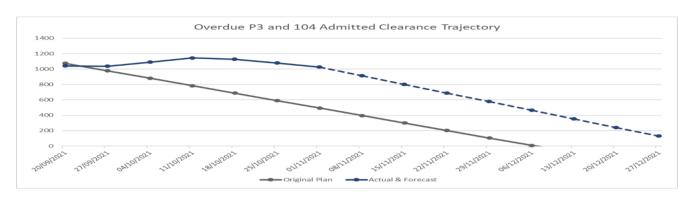




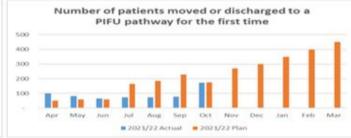
patient at heart • everyday excellence • creative collaboration



Routine long waiting patient recovery trajectory









Trust Board (Public) - 02.12.21

Agenda item:	5.3				
Presented by:	Stephanie Lawton, Chief Operating Officer				
Prepared by:	Stephanie La	wton, Chief Ope	erating Officer		
Date prepared:	25 November	r 2021			
Subject / title:	Response to	the NHSE Ambu	ılance Handover L	etter	
Purpose:	Approval	Decision	Informati	tion As	surance X
Key issues:	NHSE wrote to all Trusts requiring additional measures to be considered to assist in the improvement in Ambulance handovers for patients. This paper summaries the actions taken within the Trust and wider health economy. Work continues to be progressed with oversight through the Urgent Care Programme Board, Senior Management Meetings, Local Delivery Board and ICS Urgent Care Board. Capacity within Emergency care is being expanded through the Urgent Treatment Centre to support both adults and paediatric attendances. Additional support into paediatric emergency department including an additional GP, streamer and paramedic support is underway.				
Recommendation:	The Board are asked to note the actions taken to support improvement in ambulance handover delays with additional internal and external capacity being utilised ahead of winter				
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients x	People x	Performance x	Places x	Pounds

Previously considered by:	Local Delivey Board
Risk / links with the BAF:	Emergency Care
Legislation, regulatory, equality, diversity and dignity implications:	None
Appendices:	1

Update on the Trust response to the ambulance handover delays

NHSE/I wrote to all Trusts and ICs regarding the delay in handover of ambulances in October 2021. The letter set out a number of initiatives for Boards to consider and work through. Below is a brief summary and update on the actions undertaken at PAH to address the ongoing surge and delay for patients.

 Establish surge capacity / priority admission unit to care for patients out with ED following a decision to admit; this may require conversion of existing space, or temporary accommodation, within the acute trust to accommodate patients prior to admission to the appropriate ward

The Trust have established a standard operating procedure for patients to be cohorted and supported in the OPAL unit assessment area during times of extreme pressure. This is reviewed on a daily basis with the Nurse in Charge and Consultant in Charge of each shift. All patients are clinically assessed as suitable for transfer into this area pending admission into the Trust. The area is staffed by registered nurses and HCA with clear oversight and support from the site team out of hours.

- 2. Wherever practical implement "fit-to-sit" for patients that do not require a trolley In place and implemented 24/7 in discussion with the HALO, EEAST crews and nurse in charge. The Trust will utilise a corridor in the emergency department and the waiting area with clinical oversight to support patients who arrive by ambulance but who are clinically suitable to sit in a chair and do not require a trolley pending assessment.
- Ensure early access to clinical decision-makers to enable prompt admission / discharge

Nurse and Consultant in charge of very shift. Clear roles and responsibilities in place. Access to specialty review and internal professional standards for escalation have been rolled out and are monitored through the urgent care programme board on a weekly basis.

4. Establish additional community capacity to enable earlier discharge for patients no longer requiring acute medical care

Winter funding has been received to support additional community capacity. A task and finish group has been developed to explore opportunities for Gibberd Ward, community and social care workforce. In addition pending the potential to open inpatient beds, a further option is being worked through with community colleagues across West Essex and East and North Hertfordshire to enhance the discharge support and support for additional carers in individual homes to enable earlier and safe discharge home. This includes the potential for community and social care teams to employ "night carers" out of hours.

- 5. Increase capacity of discharge lounge to free beds earlier in the day, accompanied by rapid support from non-emergency patient transport services

 Additional support to extend the appoint hours of the discharge lounge through
 - Additional support to extend the opening hours of the discharge lounge through bank workforce has been implemented. Utilising winter funding to support extended hours. Discharge lounge are overseeing the process of booking transport to support clinical teams.
- 6. Increase direct access to GP streaming, SDEC, acute frailty services and medical / surgical assessment units from ambulance crews to reduce direct ED conveyance Additional space within the Urgent Treatment Centre has been developed and will open on 1st December 2021. Additional consulting rooms for GP colleagues will be expanded. OPAL (Frailty) service has now expanded to operate 8am 8pm 7 days a week. Recruitment is underway for substantive staff within OPAL unit. The Multi-Disciplinary Agency Event (MADE) has operated from the 22nd November 28th November to maximise flow through the hospital and to support a reset of assessment capacity.
 - The Same Day Emergency Care (SDEC) unit is now fully operational 7 days a week. The unit has developed an OPEL status on a daily basis to monitor activity through the unit.
- 7. Match community and mental health service capacity and demand to enable reduced conveyance to ED for appropriate patients
 - Collaborative work with mental health colleagues is undertaken on a daily basis. The mental health quality forum is developing and bringing partners together to ensure the care of patients with a mental health need is recognised and treated with parity. PAH have a seat at the Essex Mental Health Crisis Concordant.
- 8. Work with two-hour community crisis response teams to offer appropriate alternative pathways to an ambulance response
 - Community partners are taking this forward and will monitor the impact of the service through the local delivery board.
- Making use of HALO staff to support handover of care, or working with ambulance services to explore whether Community First Responders are available to take on additional roles to support care for patients
 - HALO is onsite 7 days a week currently 12 hours per day. Additional winter funding has been received to extend the HALO hours to 24 hours a day, 7 days a week. EEAST are currently recruiting to the additional hours to support urgent and emergency care.
- **10.** Work with Provider Collaboratives and ambulance services to support boundary changes and diverts, where this will help to decompress a site 3
 - EEAST go live with Intelligent Conveyancing is scheduled for the 1st December 2021. Current system supports load levelling between acute organisations. This is managed a local acute, CCG and ICS level. Formal trust divert process requires Gold to Gold agreement and formal documentation to enact a full divert.



Trust Board 25 November 2021

Agenda item: 5.4 Presented by: Saba Sadiq - Director of Finance Prepared by: Saba Sadig – Director of Finance James Thirgood, Deputy Director of Finance Paul McAuliffe, Head of Income & Contracting Leke Adebisi, Interim Head of Financial Management **Date prepared:** 22 November 2021 Subject / title: H2 Financial Plan Approval X Decision **Purpose:** Information **Assurance** This paper provides an update on the financial plan. **Key issues:** The Trust has developed its H2 financial break even plan in line with NHSE/I please don't expand this guidance. A key component of achieving the financial break even plan is its H2 cell; additional information

recommendation.	used as the b	asis of budget	setting for H2 acros ith delegated author	s the Trust (P	AF had approved
Trust strategic objectives: please indicate which of the five Ps is relevant to the	Patients	People	Performance	Places	Pounds

X

CIP target of £4,803k.



The plan includes cost pressures which will be mitigated against during the

The Board is asked to formally approve the H2 financial plan which will be

remainder of H2 to ensure the delivery of the break even plan.

Previously considered by:	
Risk / links with the BAF:	BAF 5.1 requires the Trust to breakeven and ensure sufficient cash
Legislation, regulatory, equality, diversity and dignity implications:	
Appendices:	

X



should be included in the main body of the report

Recommendation:

subject of the report



1.0 Purpose

This paper provides an update on the recent planning guidance and the effect that this has on the 2021/22 H2 financial plan.

A key component of delivering the break even H2 financial plan is delivery of the CIP target of £4,803k. The CIP target is higher in H2 than it was in H1 due to the Trust receiving less than forecast elective recovery activity income.

2.0 Update

Since the previous Committee meeting, the Trust has submitted workforce and activity plans. The financial plan is the last submission and reflects the other already submitted plans (workforce and activity). Key elements of H2 financial arrangements are as follows:

- H1 and H2 will be treated as a single financial period to deliver a break-even position for the full financial year
- The utilisation of H1 surplus (PAH reported a H1 surplus of £127k) to manage winter demands and go further on elective recovery
- H2 system funding envelopes, including system top-up and COVID-19 fixed allocation, have been calculated based on the H1 2021/22 envelopes adjusted for inflation, efficiency requirements and policy priorities
 - The system top-up and COVID-19 allocation will be distributed to our lead CCG for the system and will be distributed to providers by mutual agreement via block payment arrangements
- The block payment approach between NHS commissioners and NHS providers remains in place for H2
- The H2 block payment to providers included a general efficiency requirement of 0.82% applied to growth
- H2 other income support will be 75% of the H1 income support
- System funding envelopes will be uplifted to account for the 3% pay award recurrently and non-recurrently for back pay
 - COVID-19 fixed allocation has been reduced and will continue to be further tapering of the COVID-19 allocation will take place in 2022/23
- Signed 2021/22 contracts between NHS commissioners and NHS providers are not required for H2
 - Signed contracts will be required for 2022/23 and therefore work will need to be performed to ensure a common understanding of existing service requirements leading into 2022/23
- Provider to provider billing for Trusts to be based on average of 2019/20 billing plus a series of specified uplifts less non-recurrent items plus new services/changes
- The maximum targeted efficiency is 1.50%. Individual system positions will be higher or lower than the national average depending on their individual targeted efficiency requirement.

3.0 H2 Planned Budget

The Trust has developed a budget that reflects the Trust's H1 position and meets the national expectation that all NHS organisations will break even for FY21/22. In order to achieve the break even performance, the Trust needs to make CIP savings of £4,803k for the six months in 'H2' (October – March 2022). The summary of the budget is set out in the table below:





	H2 Budget
	Oct 21 to Mar 22
	£000
<u>Income</u>	
Commissioning Income	157,583
Other Income	7,351
Total income	164,934
<u>Expenditure</u>	
Pay	(107,590)
Non-Pay	(53,298)
Financing & Depreciation	(8,849)
Total expenditure	(169,737)
Net Deficit	(4,803)
CIP target to achieve break even	4,803
Proak avan finanical plan	
Break even finanical plan	-

The proposed H2 plan includes

- creating a contingency of £0.5m to be used to help deliver the break even position;
- · meeting known cost-pressures;
- allocating funding for the full-year effect of agreed developments;
- the continuation of COVID and growth funding at 2021/22 levels; and
- approved ICS winter pressures of £2.220m.

The H2 plan does not include activity recovery plans which will be subject to separate funding or any potential revenue consequences of business cases under development but not yet approved.

The key risk to delivering the financial plan is the Trustwide delivery of the H2 CIP. However, work is underway to mitigate this risk.

4.0 Recommendation

The Board is asked to formally approve the H2 financial plan which has been used as the basis of budget setting for H2 across the Trust (PAF approved the plan with delegated authority on 25th November 2021).





BOARD OF DIRECTORS – 02.12.21 Agenda Item: 6.1

REPORT TO THE BOARD FROM: Performance and Finance Committee (PAF)

REPORT FROM: Pam Court - PAF Chairman **DATE OF COMMITTEE MEETING:** 25.11.21 (virtual meeting)

SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

The following are highlighted for the Board to note or to take action:

- M7 Update Income and Expenditure: The Trust is required to breakeven across the 2021/22 financial year and has set a financial plan to achieve this. The Trust posted an in-month deficit of £1.5m (the majority of this related to elective recovery activity) prior to the use of reserves which enabled a YTD break-even position, in line with plan.
- Capital: The capital resource limit (CRL) is £19.9.m. YTD spend is £13.5m and is behind the reprofiled plan of £15.5m by £2.0m.
- **HSE Health & Safety Action Plan:** The plan was presented and reviewed. It was noted that many actions were already in train and it was agreed that PAF would review the plan on a monthly basis going forward.
- Nursing Establishment Review: The nursing establishment review (May 2021) had resulted in recommended changes to the nursing workforce which were an uplift in qualified nurses of 25.63WTE and a reduction in unqualified care staff of 16.79 WTE. An additional recommendation was to substantiate a team of HCSW and RMNs to provide enhanced care to patients. The overall increase in budget from 2022/23 would be £1.27m however £550k was already included in the current run rate. The Committee supported the outcome and recommendations of the May nursing establishment review.
- **Financial Plan:** The Trust had developed its H2 financial break-even plan in line with NHSE/I guidance. It was noted that a key component of achieving the plan was its H2 CIP target of £4,803k. The plan included cost pressures which would be mitigated against during the remainder of H2 to support delivery of the plan. The Committee approved the plan on behalf of the Board in-line with the previously agreed request for delegated authority.
- BAF Risks: The risk scores for BAF Risk 5.1 (Revenue) and 5.2 (Capital) to remain at 12 but to reviewed on a monthly basis for the remainder of this financial year. BAF Risk 4.2 (ED 4 hour emergency standard) to remain at 20. BAF Risk 1.2 (EPR) score to remain at 16 and BAF Risk 3.1 (Estate & Infrastructure) score to remain at 20. Actions in progress for each of the risks were noted in the supporting papers.

SECTION 2 - ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

In addition to the above, PAF received reports on the following agenda items:

- Planning Update
- Community Diagnostic Centre Business Case
- Better Payment Practice Code Update
- M7 Integrated Performance Report
- Recovery Update
- Monthly EPR Update
- Procurement Update
- New Hospital Update
- Estates & Facilities Quarterly Update
- Green Plan
- Report from Capital Working Group
- Report from Health & Safety Group
- Temporary Staffing Contract Update



SECTION 3 - PROGRESS AGAINST THE COMMITTEE'S ANNUAL WORK PLAN

The Committee continues to make progress against its work plan.



BOARD OF DIRECTORS – 02.12.21 Agenda Item: 6.1

REPORT TO THE BOARD FROM: Quality & Safety Committee (QSC)

REPORT FROM: Helen Glenister (Chair)

DATE OF COMMITTEE MEETING: 26.11.21 (Virtual Meeting)

SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

The following are highlighted for the Board to note or to take action:

- Infection Prevention & Control/COVID-19: The Committee heard of three emerging concerns in the organisation: 1) there had been a small increase in asymptomatic patients who test COVID positive on day 3-7 (rather than on day 1-2), this is a significant consideration for elective surgery pathways and also for the NIV (non-invasive ventilation) service. 2) further scoping of point-of-care testing options was underway to deliver the fastest result turnaround times. 3). The learning from the SI nosocomial cluster included the challenges of isolating those patients that are clinically extremely vulnerable (CEV) patients (due to limited siderooms across the site). All issues would continue to be reviewed at the Infection Prevention & Control Cell. Going forward it was agreed that in January the Committee would see a deep dive into the outcome and learning rom the SI cluster report in relation deaths related to nosocomial covid infection.
- CQC 'Must & Should' actions: The most recent data (w/c 01.11.21) was showing that of the 57 actions, 20 were moving to business as usual with only two rated as red. The Committee was assured in terms of processes and monitoring and in particular of the evidence process for moving an action to business as usual. Assurance was also provided that in terms of the transition to the Trust's own PMO, oversight/project management/and senior responsible officers would all remain the same.
- Cancer, Cardiology & Clinical Support Quarterly Performance Review: A very positive report
 was presented by the Healthcare Group and QSC was pleased to note the emphasis on system
 working, particularly in relation to recovery.
- Quality & Patient Safety Strategy: This was endorsed for Board approval.
- Patient Panel: The Panel would be recruiting three additional members, to meet the current demand for its services.
- Review List/ASI Update: The Committee noted the work being undertaken across all specialities to clear the outstanding review list patients. It also noted the update on ASIs (appointment slot issues).
- **BAF Risks:** BAF Risk 1.0 (COVID): It was agreed the risk score would remain at 16. BAF Risk 1.1 (Variation in Clinical Outcomes): It was agreed the score would remain at 16.

SECTION 2 - ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

In addition to the above, QSC received reports on the following agenda items:

- Report from Clinical Effectiveness Group
- Mortality Update
- · Report from Patient Safety Group
- Report from the Patient Experience Group
- Patient Safety, Quality & Effectiveness Update
- Maternity SI Report



- Maternity Incentive Scheme Update
- M7 Integrated Performance Report
- Nutrition & Hydration Annual Report
- Clinical Ethics Annual Report
- Horizon Scanning

SECTION 3 - PROGRESS AGAINST THE COMMITTEE'S ANNUAL WORK PLAN

• The Committee continues to make good progress against its work plan. .



BOARD OF DIRECTORS

MEETING DATE: 02/12/21 AGENDA ITEM NO: 6.1

REPORT TO THE BOARD FROM: Workforce Committee (WFC)
REPORT FROM: Helen Howe (Committee Chair)
DATE OF COMMITTEE MEETING: 29/11/21 (Virtual Meeting)

SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

The following are highlighted for the Board to note or to take action:

The future of NHS human resources and organisational development report: The report outlined a vision for 2030 and actions that support the delivery of the four pillars of "We are NHS: People Plan" and embeds the seven elements of our People Promise. The focus on the digital agenda was noted and the aim was to create a baseline for people services across the NHS. This was a 10 year strategy for HR in the NHS. It was noted there would be a further Board Development session regarding the future of HR and OD.

Nursing Establishment Review: The nursing establishment review (May 2021) had resulted in recommended changes to the nursing workforce which were an uplift in qualified nurses of 25.63WTE and a reduction in unqualified care staff of 16.79 WTE. An additional recommendation was to substantiate a team of HCSW and RMNs to provide enhanced care to patients. The overall increase in budget from 2022/23 would be £1.27m however £550k was already included in the current run rate. The Committee supported the outcome and recommendations of the May nursing establishment review. It was noted the midwifery establishment review was still in development.

Draft Health and Wellbeing Strategy: The Committee noted the draft strategy and the strategy would continue to be review to align with the NHS Health and Wellbeing framework launched in November 2021.

Recruitment of Healthcare Support Workers: The Committee welcomed the successful recent open day where 40 healthcare support workers were recruited.

Apprenticeships: The Committee noted the expired apprenticeship levy value of £0, down £16,055.76 from September; this means that we successfully spent our allocation in this period..

Staff Survey: The Committee noted the final response rate of 44.3% to the annual staff survey. An increase from last year's response rate of 38.2%

Urgent and Emergent Care Staffing: The Committee agreed for a deep dive to be conducted into staffing within urgent and emergent care, specifically the emergency department. This was in response to concerns regarding the levels of assurance the Committee would be receiving when closing down of the section 31.

BAF Risk 2.3 Workforce: Inability to recruit, retain and engage our people: It was agreed the risk score would remain at 16.

SECTION 2 - ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

In addition to the above, WFC received reports on the following agenda items:

- Communications Update
- Safer Nurse Staffing
- People Board update
- Staff Survey Response Plan
- Temporary Staffing Contract
- Equality Delivery System Update

SECTION 3 - PROGRESS AGAINST THE COMMITTEE'S ANNUAL WORK PLAN



The Committee continues to make progress against its work plan and will meet again on 31th January 2022.



Trust Board – 2 December 2021 Item No: 6.1

REPORT TO THE BOARD FROM:

CHAIR:

Senior Management Team (SMT)

Sharon McNally – Acting Chairman

Option 1.21 and 16.11.21

ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

The following items were discussed at SMT meetings in November:

9 November 2021:

- · Significant Risk Register
- Multi-Agency Discharge Event (MADE)
- Extranet Update; including presentation from provider (FRANK)
- Nursing Establishment Review
- Kingsmoor Substantive Staff Funding
- HCG Change Management Workshops
- Draft H2 Activity Submission
- Sustainability Green Plan development
- Integrated Performance Report (IPR)

16 November 2021:

- Draft Integrated Performance Report (IPR)
- Quality Briefing
- Multi Agency Discharge Event
- Maternity Safety Champions
- Sage and Thyme© Communication Training
- Equality Delivery System 2
- Anti-racism presentation
- Extranet Update
- Quality PMO report
- Recovery Dashboard
- Sustainability Green Plan development
- H2 Financial Plan



BOARD OF DIRECTORS

MEETING DATE: 02.12.21 AGENDA ITEM NO: 6.2

REPORT TO THE CORPORATE TRUSTEE FROM:

CHARITABLE FUNDS COMMITTEE (CFC)

REPORT FROM: John Keddie – Associate Non-Executive Director

DATE OF COMMITTEE MEETING: 19.11.21

SECTION 1 - MATTERS FOR THE CORPORATE TRUSTEE/TRUST BOARD'S ATTENTION

Items recommended to the Corporate trustee for approval:

- The annual report and accounts for the charity were reviewed and recommended to the Corporate Trustee for approval (this includes the letter of representation). Final submission to the Charity Commission is required by 31 January 2022. The Annual Report and Accounts are being presented to the Corporate Trustee for approval on 2 December 2021.
- CFC discussed the annual effectiveness review and noted areas for improvement including
 quality and timeliness of papers. The composition of the committee will be reviewed again
 June 2022. The Terms of Reference were reviewed and changes to the membership of the
 committee were agreed. The revised Terms of Reference are attached as Appendix 1.

The following items are escalated for noting:

- The financial position was noted; total fund balances at M6 were £783k with activity restarting
 after the pandemic. At the next meeting the Committee will receive a briefing on VAT and
 Gift Aid.
- CFC approved the following:
 - Two future events for the Breast Fund; the Royal Berkshire Shoot and the Snowball.
 - Funding in the sum of £35k from the Just Giving for Covid 19 charitable fund to fit out the Alex Lounge for staff.

The following reports were received:

- Fundraising update (risk register reviewed)
- Butterfly hub update.

SECTION 3 - PROGRESS AGAINST THE COMMITTEE'S ANNUAL WORK PLAN

The CFC is making good progress against its annual work plan.



CHARITABLE FUNDS COMMITTEE 2021/22

TERMS OF REFERENCE

CONSTITUTION:

The Princess Alexandra Hospital NHS Trust ("the Trust") appointed as Corporate Trustee of the Trust's charitable funds by virtue of SI 2001 (2271). hereby resolves to establish a Committee to the Board to be known as the Charitable Funds Committee. The Committee has no executive powers other than those specifically delegated in these Terms of Reference.

PURPOSE:

The Charitable Funds Committee ("the Committee") has been established by the Board to make and monitor arrangements for the control and management of the Trust's charitable funds and fundraising activities.

SCOPE AND **DUTIES:**

- 1. Within the budget, priorities and spending criteria determined by the Trust as trustee and consistent with the requirements of the Charities Act 1993, Charities Act 2006 (or any modification of these acts) seek assurance that charitable funds have been managed and spent in accordance with their respective governing documents and in line with the Standing Financial Instructions.
- 2. To ensure that the Trust's policies and procedures for charitable funds investments are followed. To make decisions involving the sound investment of charitable funds in a way that both preserves their capital value and produces a proper return consistent with prudent investment and ensuring compliance with:
 - Trustee Act 2000
 - Charities Act 1993
 - Charities Act 2006
 - Charities Act 2011
 - Terms of the funds' governing documents
- 3. On behalf of the Board, review the accounts of the Charity and receive the external auditor's report and commend the accounts to the Board once considered by the Committee.
- 4. To develop, monitor and review progress against the Trust's Charitable Funds Strategy, agree any new appeals to be supported by the Trust and monitor the progress of these appeals.
- 5. To appoint investment advisors (where appropriate) and agree their terms of appointment and monitor investment progress.
- 6. To receive regular reports on fund balances and performance.
- 7. To approve any arrangements for the day-to-day running of the Trust's
- 8. To review and approve the acceptance of restricted funds
- 9. To approve charitable fund expenditure over £10000; if approval is required between meetings the Chair and CFO can approve the request with ratification by the Committee at the next meeting.
- 10. To maintain oversight of and receive regular reports on fundraising activities.

ACCOUNTABLE

Corporate Trustee/Board of Directors

TO:

REPORTING A regular report from the Committee shall be produced for the Board of ARRANGEMENTS: Directors by the Committee Chairman and Lead Executive.

CHAIRMAN: Non-Executive Director.



COMPOSITION OF MEMBERSHIP:

Committee Chairman, another Non-Executive Director, Director of People, OD and Communications, Director of Strategy, Deputy Chief Financial Officer Director of Finance, Head of Financial Services and Associate Director of Communications.

ATTENDANCE:

Members are expected to make every effort to attend all meetings of the Committee and it is expected that they shall attend the majority of Committee meetings within each reporting year. An attendance record shall be taken at each meeting and an annual register of attendance will be included in the Committee's annual report to the Board.

INVITED TO ATTEND:

In addition to the members of the Committee, the following may be invited to attend the Committee to provide advice, support and information:

- Head of Financial Services
- Associate Director of Communications.
- Charitable Funds & Income Assistant
- Fundraising Coordinator
- Fund Raisers/Managers within the Trust/representative from the Breast Fund
- External Audit (as required).
- Investment Advisors (as required).

DEPUTISING ARRANGEMENTS:

In the absence of the Chairman of the Committee, another Non-Executive Director member shall chair the meeting.

If any substantive member is unable to attend, a nominated deputy should be in attendance at the committee meetings and should have delegated authority from the executive member

QUORUM:

The quorum for any meeting of the Committee shall be two members, one of whom shall be the Lead Executive and the other shall be a Non-Executive Director.

DECLARATION OF INTERESTS:

All members, ex-officio members and those in attendance must declare any actual or potential conflicts of interest; these shall be recorded in the minutes. Anyone with a relevant or material interest in a matter under consideration must be excluded from the discussion.

LEAD EXECUTIVE:

Director of People, OD and Communications

MEETING FREQUENCY:

Meetings shall be held not less than three four times per year.

MEETING ORGANISATION:

- Meetings of the Committee shall be set before the start of the financial year.
- The meeting shall be closed and not open to the public.
- The Head of Corporate Affairs shall ensure there is appropriate secretarial and administrative support to the Committee.
- A draft agenda shall be developed by the Head of Corporate Affairs and the Lead Executive and agreed by the Committee Chairman at least ten clear days* before the next Committee meeting.
- All final Committee reports must be submitted six clear days* before the meeting.
- The agenda and supporting papers shall be forwarded to each member of the committee and planned attendees five clear days* before the



date of the meeting and not less than three clear days* before the date of the meeting.

*'clear day' means any day which is not a Saturday or Sunday or a public or bank holiday.

AUTHORITY:

The Committee is empowered with the responsibility for the day to day management of investments of the charitable funds in line with Trust, regulatory and statutory procedures and appropriate professional advice. The Committee shall also have the power to appoint an investment manager to advise it on investment matters and may delegate day to day management of some or all of the investments to that investment manager.

The Committee is authorised by the Trust Board to request the attendance of individuals and authorities from inside or outside the Trust with relevant experience and expertise if it considers this necessary

TERMS OF REFERENCE:

The terms of reference of the Committee shall be reviewed at least annually

and approved by the Trust Board.

DATE APPROVED: By Charitable Funds Committee: 19 November 2021

By Corporate Trustee/Trust Board: 2 December 2021

NEXT REVIEW

November July 20224

DATE:

Membership and Those in Attendance			
Members			
Chairman - Non-Executive Director	John Keddie		
Non-Executive Director	Helen Glenister		
Director of People, OD and Communications	Ogechi Emeadi		
Director of Strategy	Michael Meredith		
Deputy Chief Finance Officer Director of Finance	Saba <u>Sadiq</u>		
Head of Financial Services			
Associate Director of Communications	Laura Warren		
In Attendance/Invited as Required			
Head of Financial Services	Samuel Owusu-Ansah		
Associate Director of Communications	Laura Warren		
Head of Fundraising Charity	Gary Taylor		
Charitable Funds & Income Assistant	TBC		
Fund Raisers/Managers within the Trust	As identified		
Representative of Breast Fund (Associate Specialist	Ashraf Patel		
Surgeon)			
Secretariat			
Head of Corporate Affairs	Heather Schultz		
Committee Secretary	Lynne Marriott/member of secretariat		
Corporate Governance Officer	Becky Warwick		





Trust Board 2 December 2021

Agenda Item:	6.2						
Presented by:	Saba Sadiq	Saba Sadiq – Director of Finance					
Prepared by:		Director of Fins – Deputy H	inance lead of Financial S	Services			
Date prepared:	25 th Novemb	per 2021					
Subject / Title:	2020/21 Cha	aritable Fund A	Annual Report and	I Accounts			
Purpose:	Approval	X Decision	Informati	on Ass	urance		
Key issues:	The 2020/21 Charitable Fund Annual Report and Accounts have been to the Charitable Fund Committee and have been approved. Trust Board approval is now sought. An independent examination has been performed by EY. No significant issues have been identified from their work.						
Recommendation:	The Trust Board formally approves the 2020/21 Charitable Fund Annual Report and Accounts which have already been approved by the Charitable Fund Committee.						
Trust strategic objectives:	Patients	People	Performance	Places	Pounds		
	✓	✓	✓	✓	✓		

Previously considered by:	Annual Report and Accounts have been approved by the CFC on 19 th November 2021
Risk / links with the BAF:	Failure to comply with Charity Commission requirements, insufficient funds to meet liabilities, reputational damage from lack of financial control over charitable funds.
Legislation, regulatory, equality, diversity and dignity	As a condition of its registration, the Charity is required to comply with Charity Commission guidance and reporting requirements.
Appendices:	Appendix 1 – Findings from EY Independent Examination Appendix 2 – Annual Report and Accounts 2020/21 Appendix 3 – Letter of Representation Appendix 4 – Charity Commission Publication Questions







1.0 PURPOSE

The purpose of this report is to present, for final approval, the 2020/21 Charitable Fund Annual Report and Accounts to the Trust Board, and to provide details of the summarisation of works undertaken by EY as part of their independent examination.

2.0 KEY POINTS RELATING TO THE ACCOUNTS

Key points in relation to the accounts are:

- The financial statements have been prepared under the historic cost convention and in accordance with the Financial Reporting Standard applicable in the United Kingdom and the Republic of Ireland (FRS 102) and the Charities Act 2011 and UK Generally Accepted Practice as it applies from 1 January 2015.
- The accounts have been prepared on a going concern basis. Fund balances are stable, with growth predicted for the future year. There are no material uncertainties about The Princess Alexandra Hospital NHS Trust Charitable Fund therefore preparing the accounts on a going concern basis is appropriate.
- The overall level of funds has increased, although there has been a fall in both income and expenditure. In 2020/21 fundraising events were postponed as a result of the pandemic, and general funds were not spent as staff concentrated on operational activities.

3.0 EY INDEPENDENT EXAMINATION

One point which required the accounts to be amended related to the independent examination fee disclosure. The independent examination fee value disclosed was incorrect. This had the consequent impact that the audit fee had to reanalysed across all funds therefore although the bottom line did not change the split between funds did.

Statement of Financial Activities		Pre amendment			
		2020/21	2020/21	2020/21	
		Restricted	Unrestricted	Total	
		Funds	Funds	Funds	
Total Income		165	239	404	
Total expenditure		(67)	(205)	(272)	
Net income/(expenditure)		98	34	132	
Net movement on funds		98	34	132	
Fund balances brought forward at 1 April		0	(642)	(642)	
Fund balances carried forward at 31 March		(98)	(676)	(774)	

Post amendment					
2020/21	2020/21	2020/21			
Total	Unrestricted	Restricted			
Funds	Funds	Funds			
404	239	165			
(272)	(204)	(68)			
132	35	97			
132	35	97			
(642)	(642)	0			
(774)	(677)	(97)			

Balance Sheet	P	re amendmen	t	Post amendment		
	2020/21	2020/21	2020/21	2020/21	2020/21	2020/21
	Restricted	Unrestricted	Total	Restricted	Unrestricted	Total
	Funds	Funds	Funds	Funds	Funds	Funds
Total current assets	98	765	863	97	765	863
Total current liabilities	0	(89)	(89)	0	(88)	(88)
Total net assets	98	676	774	97	677	775
Funds of the Charity						
Restricted	98	0	98	97	0	97
Unrestricted	0	676	676	0	677	677
Total Funds	98	676	774	97	677	774







EY have presented a note summarising their work and findings (Appendix 1) – no significant issues have been identified. The Annual Report and Accounts are at Appendix 2.

4.0 LETTER OF REPRESENTATION

The Letter of Representation is recommended for approval (Appendix 3). The 20/21 Annual Report and Accounts independent examiner's report will be formally received once EY are in receipt of the signed LoR, although the draft is included in the accounts.

5.0 CHARITY COMMISSION

Along with submitting the annual report and accounts, the Charity Commission requires that charities answer a series of questions to summarise the charity's (Appendix 4).

6.0 RECOMMENDATION

It is recommended that the Charitable Funds Committee:

- approves the 20/21 Annual Report and Accounts;
- approves the Letter of Representation;
- notes EY's Summary of Findings from their independent examination; and
- approves the responses to the Charity Commission submission questions relating to the charity's activities.





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External memorandum

Summary of Findings from Independent Examination of:

Princess Alexandra Hospital NHS Trust Charitable Fund

EY has been engaged as the independent examiner of the charitable fund. There are no identified independence issues.

We have assessed and confirmed the continued eligibility of the charitable fund for independent examination (IE).

Materiality for the IE has been set at £4,040 based on 1% of income.

The accounting records have been reviewed. They were found to provide the information from which the financial position could be ascertained on any selected date, and were up to date and readily accessible. The Statement of Financial Activity and Balance Sheet were agreed to underlying records, which were assessed to contain sufficient detail to allow more detailed testing to be carried out if required. The trial balance and financial statements have been agreed.

Analytical review has been performed. Findings are:

- Assets and liabilities appear consistent with the size and scale of the charity and of understanding of charity activities and structure.
- Satisfactory explanations for variances obtained where appropriate and reasonable.

The following primary procedures have been performed:

- Review of the bank reconciliation
- Confirmation of investment/cash balances
- Testing of donations received and fundraising income
- Expenditure testing
- We have reviewed related parties disclosed within the financial statements.

We have no matters to report.

Charity minutes have been reviewed, with no issues to note for the examination.

A disclosure checklist has been completed to confirm the accounts have been prepared in accordance with the SORP.

The UK firm Ernst & Young LLP is a limited liability partnership registered in England and Wales with registered number OC300001 and is a member firm of Ernst & Young Global Limited. A list of members' names is available for inspection at 1 More London Place, London SE1 2AF, the firm's principal place of business and registered office. Ernst & Young LLP is a multi-disciplinary practice and is authorised and regulated by the Institute of Chartered Accountants in England and Wales, the Solicitors Regulation Authority and other regulators. Further details can be found at http://www.ey.com/UK/en/Home/Legal.

2



£4,000 excluding VAT.

We identified one amendment in respect of the audit fee disclosed within the Charity accounts. The Trust have amended for this. The agreed audit fee for the independent examination is

No reportable failures have been identified in the course of the independent examination.

We thank the Trust staff for their help and assistance in supplying information to complete this audit.





The Princess Alexandra Hospital NHS Trust Charitable Fund

Annual Report and Accounts

Year ended 31 March 2021

Registered charity number 1054745







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Trustee's report

Report of the trustees for the year ended 31 March 2021

The trustees are pleased to present the annual report together with the financial statements of the charity for the year ended 31 March 2021.

The annual report and financial statements comply with the accounting and reporting by charities: statement of recommended practice applicable to charities preparing their accounts in accordance with the financial reporting standard applicable in the UK and Republic of Ireland (FRS 102) (effective 1 January 2019), the Charities Act 2011 and the UK generally accepted accounting practice.

Chair's report



As chair of The Princess Alexandra Hospital NHS Trust Charitable Fund, I am pleased to welcome you to the 2020/21 Annual Report and Accounts. We hope you find this a useful guide to the important role our charity plays in supporting NHS patients, their carers, families and staff.

The charity's work is only possible thanks to the generous support of patients, staff and local people. Thanks to your efforts, we received £404,000 of income over the last year. Key highlights of our year include provision of:

- Reclining chairs and clinical trolleys for the benefit of patients in the Neonatal Intensive Care Unit;
- Project Wingman, to provide refreshments and a quite area to support staff during the COVID-19 pandemic;
- Replacement of furniture within the visitors room within the Intensive Care Unit; and
- Pamper gifts for nurses to recognise International Nurses Day.

I would like to take this opportunity to thank those individuals who have served as trustees during the last year and to welcome those who will play an important role going forward.

I would also like to thank all of our supporters – including everyone who has helped raise money for the charity or given their energy, time and skills to make a difference during this financial year. I hope that, like me, you will be inspired by our plans to help and want to be part of our story. Your donations made this work possible and your future donations are the key to our continued success.

If you would like to donate, details about how to do this are on page 29.

On behalf of the many patients who have benefitted from your generosity, thank you for your continued support.

Chair

Date



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Our objectives and activities

The Princess Alexandra Hospital NHS Trust Charitable Fund (the Charity), was formed under a trust deed dated 21 March 1996, and is registered with the Charity Commission, registration number 1054745.

Through fundraising activities, events and appeals, we will further improve the provision of high-quality patient care through the use of cutting-edge technology throughout the trust, focusing on areas not covered or fully supported by central NHS funds.

The trust board confirm that they have referred to the guidance contained in the charity commission's general guidance on public benefit when reviewing the charity's activities and objectives and in planning future activities.

The trust board shall hold the charitable fund, and use the income where applicable, and at their discretion the capital, for any charitable purpose or purposes relating to the National Health Service. Within the single registered charity, there are a number of funds, each managed by a fund manager. Specific criteria document that funds should only be spent in line with the purposes of the fund. This criterion is for internal guidance only, and has no legal standing.

However, expenditure from funds given by the public must be seen as being appropriate and in line with their wishes. The receipt given for donations is in line with charity commission guidelines and states that the funds will be used for the general purposes of the charity, and I desire they use such sum to....". This means that the charity will spend the cash in accordance with the donor's wishes, but retains the right to use discretionally. Unless raised for a specific object, charitable funds should be spent within a three-year time period, and should not be built up for future years.





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Financial review

These financial statements have been prepared under the historic cost convention and in accordance with the Financial Reporting Standard applicable in the United Kingdom and the Republic of Ireland (FRS102), the Charities Act 2011 and UK Generally Accepted Practice. The detailed statements can be found on pages 18 to 20 of this report.

The charity is constituted of 86 individual funds as at 31 March 2021 (100 in 2019/20).

COVID-19 and NHS Together

Our community kindly rallied to support us in the fight against COVID-19.

Our dedicated COVID-19 charity appeal launched in April 2020 and by March 2021 we had £222k of donations, which included £165k of grants very kindly provided from NHS Charities Together (www.nhscharitiestogether.co.uk).

Our teams are extremely grateful and delighted by this hugely generous outpouring of support for our amazing people who work so hard to deliver outstanding care and to keep people safe.

During these unprecedented times in the fight against COVID-19, the help and support of patients, visitors, family and friends has been crucial. We received many gifts to share with our people, which have been really appreciated. We were also asked by many if they could make donations to our hospital.

In response to these requests, we created a JustGiving page, as a simple and fast way to donate. We will soon be opening a new staff area with bright, modern space and facilities due to the level of funding received. This project was designed in response to staff feedback about how important a new staff area is to support their health and wellbeing. Contributions have also been made partly via the COVID-19 charity appeal, in recognition of the hard work and dedication of our people.







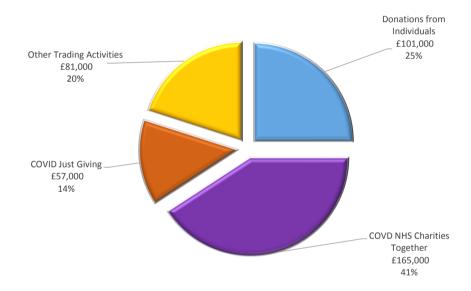


Donations we received

The charity received income for the year totalling £404,000, a decrease of £282,000 compared to 2019-20. As described above, this can be attributed to reduced activity, especially as regards to fundraising activities, due to the COVID-19 pandemic.

This income is comprised of donations and legacies, other income from fundraising activities, dividends, and interest, of which the largest elements related to donations in relation to COVID-19, grant funding from NHS Charities Together and donations from individuals. There was minimal income from fundraising as apart from some residual monies received from events that had taken place before lockdown measures were introduced. There were no fundraising events run during 2020-21 (in 2019-20 fundraising income totalled £484,000).

The income received is described in the chart below:



How we spent our funds

During the year, the charity provided support to users of The Princess Alexandra Hospital NHS Trust in many forms, including education and training for staff and the supply of medical equipment for patient treatment. In total, resources expended were £272,000. This is a considerable reduction from the previous year (£700,000 in 2019-20), and can be attributed to the reduced activity across the charity, especially in relation to fundraising, due to the COVID-19 pandemic.

The Charity has spent £64,000 on fundraising activities which generated £404,000 of income (£227,000 on fundraising which generated £686,000 of income in 2019-20).

The majority of the contributions to The Princess Alexandra Hospital NHS Trust were in relation to COVID activity as described above.







Total expenditure across the charity is depicted in the chart below.





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Reference and administration details

Registered charity number: 1054745

Address of charity:

The Princess Alexandra Hospital NHS Trust Charitable Fund Hamstel Road Harlow

Essex CM20 1QX

Banker: Auditor:

Barclays Bank plc RBS Ernst & Young LLP Water Gardens 280 Bishopsgate 400 Capability Green

Harlow London Luton
Essex CM20 1AN EC2M 4RB LU1 3LU

Trustee arrangements:

The trustee of the charity is The Princess Alexandra Hospital NHS Trust as sole corporate trustee, governed by the law applicable to trusts, principally the Trustee Act 2000 and the Charities Act 2011. This responsibility is managed by the Board members (with voting rights) of the trust.

Board members for the period 1 April 2020 to 31 March 2021 were as follows:

Chair:

Steve Clarke Chair

Non-executive directors:

George Wood Senior independent director
Pam Court Non-executive director
John Hogan Non-executive director
Helen Glenister Non-executive director
Helen Howe Non-executive director

John Keddie Associate non-executive director

Anne Wafula-Strike Associate non-executive director (from 15.02.2021)

Darrel Arjoon NExT non-executive director (6-12 month placement from

04.01.2021)

Darshana Bawa NExT non-executive director (6-12 month placement from

11.01.2021)







Executive directors:

Lance McCarthy Chief executive officer

Trevor Smith Chief financial officer (to 31.08.2020)

Simon Covill Acting director of finance (01.09.2020 – 13.12.2020)

Saba Sadiq Director of finance (from 14.12.2020 onwards)

Stephanie Lawton Chief operating officer

James McLeish Director of quality improvement

Sharon McNally Director of nursing, midwifery and allied health professionals

Ogechi Emeadi Director of people, OD and communications

Michael Meredith Director of strategy and estates

Marcelle Michail Acting chief medical officer (to 31.10.2020)
Fay Gilder Medical director (from 01.11.2020 onwards)
Phil Holland Chief information officer (from 01.02.2021)



Steve Clarki Chair



Lance McCarthy



Sharon McNally Deputy chief executive and director of nursing, midwifery and allied health professionals



Dr Fay Gilder Medical director and Caldicott Guardian



Saba Sadiq Finance directo



Michael Meredith Director of strategy and



Ogechi Emeadi Director of people, organisational development and communications



Stephanie Lawton Chief operating officer



Phil Holland Chief information officer



Jim McLeish Director of quality improvement



Helen Glenister Non-executive director



George Wood Non-executive director and senior independent director



Helen Howe Non-executive director



Pam Court Non-executive director



John Hogan Non-executive director



John Keddie Associate non-executive director



Darshana Bawa Non-executive director



Anne Wafula-Strike MBE Associate non-executive director



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Highlights and case studies

During the year, the funds continued to support a wide range of charitable and health related activities benefiting both patients and staff. In general, they are used to purchase additional goods and services that the NHS is unable to provide. Charitable funds were used to purchase much needed equipment across the Trust, the case studies below provide further details on how charitable funds have been used within the Trust, and the significant difference this has made to the quality of care and the services provided.

Project Wingman at PAHT



The Project Wingman team departed PAHT on 3 July 2020, after more than two months providing a first-class airport lounge service to our hard-working people.

To thank the volunteers from Stansted Airport for their kind contributions during the COVID-19 pandemic, we held a socially distanced closing party in the restaurant and the Project Wingman lounge.

This was an all-day Spanish holiday themed celebration of the fantastic Project Wingman service to support the

health and wellbeing of our people over the last few months.

The event gave staff an opportunity to say thank you to our fabulous furloughed flight-crew friends who served us refreshments provided by our catering team, with contributions from charitable funds of £52k, and helped us to unwind between shifts seven days a week from 27 April 2020.

Breast Unit Charity report 2020-2021

The breast unit team are extremely thankful to all supporters who sent donations to the Breast Unit Charity in such a difficult year.

The money is used to fund research nurses for clinical trials and the provision of Fabulous and Beautiful, Moving On and exercise programmes to support patients during their breast cancer treatment and recovery. Access to charitable funds have enabled the Breast Unit to carry out 44 breast cancer research trials, enhancing the care available to patients at The Princess Alexandra Hospital NHS Trust (PAHT). Due to the pandemic, alternative ways of safe working have sadly meant these programmes are on hold.

During the period 2020 – 2021 No fundraising events were held due to the pandemic. Supporters held their own events raising money for the Breast Unit Charity.







Roberto Zeolla - December 2020

In December 2020, Roberto Zeolla from The Chequers at Matching Green rode 100km around the village for PAHT Breast Unit Charity

Robert Zoella started the challenge on Monday 14 December 2020

Roberto said: "Whilst the likes of Captain Tom Moore have raised millions for the NHS, smaller charities such as the breast cancer unit run by Mr Ashraf Patel that supports women in the aftercare stages of breast cancer have seen a 95% reduction in donations.

"In any ordinary year we would run three charity balls at The Chequers raising more than a hundred thousand pounds for much needed care. With the pub being closed and under restrictions this year we have been unable to raise money as we normally would."

Roberto raised £9,085 via JustGiving.







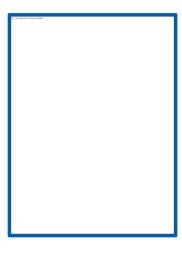




Mel Fordham - August 2020

On 15 August 2020, Mel Fordham rode 103 miles solo to raise money for Princess Alexandra Hospital Brest Cancer Research Unit. Additionally, Mel also committed to riding a further 5,000 miles during the year. Mel raised a total of £2,056.00 for the charity.

A great photograph of Mr Patel with Mel Fordham after he rode the Prudential MYRIDE London. Mel raised a total of £2,056.00 for the Breast Unit Charity.



Nicky George – August 2020

Nicky George who was the 2020 Lady Captain for Theydon Bois Golf Club held a Ladies Captain Day on the 27 August 2020.

Nicky raised a total of £5,000 in what was the most difficult year to be a Ladies Captain. Nicky held a number of events to raise as much money for the charity as possible including a Yuletide Golf day, an email/text raffle with the final draw on WhatsApp and a joint Captains Charity day. Nicky really was a star supporter in 2020.









Neonatal Unit

Recliner chairs and trolleys

NICU were very pleased to be able to use their charitable funds to purchase reclining chairs and clinical trolleys for the unit.

Reclining chairs are recommended to allow parents to form close and loving relationships with their babies. Bliss supports skin to skin and kangaroo cares, and recommends that parents have the facilities to stay at their baby's cot side for as long as they like.

Research evidence shows that skin to skin, kangaroo cares, breastfeeding and bonding promotes the neurological development of infants brains and supports long-term neurological and developmental outcomes. It also promotes the mental health and wellbeing of mothers and fathers through skin-to-skin contact and kangaroo cares.

The recliner allows us to be able to offer ease of these interactions for parents making their experience a positive one, and was especially supportive for parents during the pandemic as it enabled them to remain comfortable whilst visiting their babies in NICU.

The clinical trolleys are closed trolleys which are on metal castors therefore sturdier than their predecessors, better from an infection control point of view and allow medical teams to more easily carry out procedures. These replacements are also colour coordinated to match the chairs and provide a safer, cleaner way of storing our consumables.











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Structure, governance and management

The Princess Alexandra Hospital NHS Trust Charitable Fund was formed under a trust deed dated 21 March 1996. The charity is registered with the Charity Commission under registration number 1054745.

The responsibility for the identification, implementation and monitoring of the strategic direction of the charity is performed by the trust board of directors, along with the day to day running of the charity.

The Trust Board consists of a chair person, nine executive directors (four non-voting) including the chief executive officer, five non-executive directors, two associate non-executive directors (non-voting) and two NeXT non-executive directors (non-voting).

Appointment to executive director posts, including that of the chief executive officer, follow a common process. Posts are normally advertised nationally and short-listed candidates meet with senior trust and local health economy staff prior to formal interview. An interview panel, chaired by the trust chair, which includes executive level staff from NHS England/Improvement and local Clinical Commissioning Groups (CCGs), other trust non-executive directors and an external assessor, makes the final decision on appointments.

There are no formal training procedures in place for members of the trust board relating specifically to the charity. However, the non-executive directors, who are members of the Charitable Funds Committee, regularly attend sessions provided by the Association of NHS Charities that include a variety of relevant topics. Briefings from the Association are included in the papers for each meeting of the Charitable Funds Committee.

The trust board have adopted policies which achieve the objects stated in the trust deed by ensuring funds are used for the purpose for which the donor intended and are not accumulated unless part of a greater project or fundraising scheme.

The Trust Board has established a Charitable Funds Committee to manage and monitor arrangements for the control and management of the trust's charitable funds and fundraising activities.

The Trustees have delegated day-to-day administration of the Charity to the charitable funds finance lead, with the Trust's Director of Finance having responsibility for financial control. The Charitable Fund has adopted the internal controls of The Princess Alexandra NHS Trust.







Charitable Funds Committee (CFC)

The Charitable Fund Committee (CFC) is a formally established committee accountable to the corporate trustee/board of directors, to provide assurance to the board (the corporate trustee) on the arrangements for control and management of the charity. A non-executive director chairs the committee.

Members are expected to make every effort to attend all meetings of the CFC and it is expected that they shall attend the majority of Committee meetings within each reporting year. Attendance of CFC members at meetings is detailed below:

Name and position	Attendance
John Keddie	3/3
Non-executive director and chairman	
Helen Glenister	3/3
Non-executive director	
Ogechi Emeadi	3/3
Director of people	
Michael Meredith	2/3
Director of strategy and estates	
Colin Forsyth	3/3
Head of financial services	
Simon Covill	3/3
Deputy director of finance	
Saba Sadiq	1/1
Director of finance (in post from 14/12/21)	

Financial management

The charity manages its charitable activity spending through appointed fundholders for the individual funds. These fundholders manage the funds on a day-to-day basis with agreed authorisation limits, and in accordance with the trust's standing financial instructions and orders. Each fund holder receives a monthly financial statement of their fund which details income, expenditure and fund balances for the period.

The charity receives expenditure applications from staff throughout the year that are authorised by the fund holder and submitted to the charitable funds finance lead, who reviews all applications to ensure that they meet the objectives of the charity. Where an application exceeds £10,000, the fundholder is required to present the application to the Charitable Funds Committee for approval. Where any expenditure is considered inappropriate, feedback is given to the fund manager.

The charity does not directly employ any staff; where staff are employed by The Princess Alexandra Hospital NHS Trust and provide day to day operational support for areas such as financial management and reporting, and for fundraising, these costs are recharged to the charity. The charity is not financially dependent upon the support of any individuals, corporations or specific classes of donors. No funds are held by the charity on behalf of individuals.







Risk management

The major risks to which the charity is exposed have been identified and reviewed with systems established to mitigate them. The charity relies on and benefits from the financial control framework of PAHT.

The most significant risk identified was:

1. reputational damage leading to a sudden and dramatic fall in donations

Risks have been carefully considered and mitigating procedures put in place. The trustees are confident that reliance can be placed on the management arrangements in place which include independent examination to minimise any risk to the Charity. The Charity has no investment assets so there is no associated risk with an investment portfolio. Procedures are in place to ensure that both spending and financial commitments remain in line with income. The committee on a quarterly basis monitors both income and expenditure in order that any trends can be identified at an early stage in order to avoid unforeseen calls on reserves. Governance of income and expenditure follows the Trust's Standing Financial Instructions.

Future plans

The Charity continues to regularly review spending plans to reflect the changing needs of the NHS in Essex and the surrounding counties. The objective is to enhance facilities for patient care, ensuring that both the needs of the service and the objectives of the charitable fund are met.

In future, the trust will continue to:

- Review options for future specific fundraising opportunities
- Ensure the effective utilisation of monies received by the charity as a share of the COVID-19 national fundraising
- Develop annual expenditure plans across all funds
- Ensure the maintenance of adequate resource across funds whilst seeking to maximise the use of the resources
- Review of the trust's fund-raising strategy

The trust has a strategic vision for the redevelopment of its hospital. It has a master plan to provide modern facilities that are fit for purpose and underpin the objective of delivering high quality, effective and efficient patient care.

To maintain the quality of care provided at the trust the charity actively contributes to:

The education and continuing professional development of staff by supporting relevant courses and conferences.







Continued investment in research to ensure continued improvement in patient care.

Our strategic priorities are aligned to the trust's commitment to delivering the Long Term Plan and will provide additional resources above and beyond that provided by the NHS.

We will continue to work hard to support the needs of our patients, staff and carers, enhancing the care that they are able to receive from the NHS. We are hugely grateful for the support that we receive from our donors and our local population; their support makes everything that we do possible. Your support makes these plans possible and to help us please do consider making a donation (see page 29).







Statement of trustee's responsibilities

Under charity law, the trust board are responsible for preparing the trustee's Annual Report and Accounts for each financial year that show a true and fair view of the state of affairs of the charity and of the excess of expenditure over income for that period.

In preparing these financial statements, generally accepted accounting practice requires that the board of directors:

- Select suitable accounting policies and apply them consistently
- Make judgements and estimates that are reasonable and prudent
- State whether the recommendations of SORP have been followed, subject to any material departures disclosed and explained in the financial statements
- State whether the financial statements comply with the trust deed, subject to any material departures disclosed and explained in the financial statements
- Prepare the financial statements on the going concern basis unless it is inappropriate to assume that the charity will continue its activities

The trust board are required to act in accordance with the trust deed and the rules of the charity within the framework of trust law. The trust board are responsible for keeping proper accounting records, sufficient to disclose at any time, with reasonable accuracy, the financial position of the charity at that time, and to enable the trust board to ensure that, where any statements of accounts are prepared by the trust board under section 132(1) of the Charities Act 2011. Those directors have general responsibility for taking such steps as are reasonably open to the trust board to safeguard the assets of the charity and detect fraud and other irregularities.

The trust board confirm that they have met the responsibilities set out above and complied with the requirements for preparing the accounts. The financial statements set out on pages 18 to 20 attached have been compiled from, and are in accordance with the financial records maintained by the trust board.

Approved by the trustees on 2 December 2021, and signed on their behalf by:

John Keddie
Chair of charitable fun

Chair of charitable funds committee Date:

Saba SadiqDirector of finance
Date:







Independent examiner's report to the trustee of The Princess Alexandra Hospital NHS Trust Charitable Fund

I report on the accounts of the Trust for the year ended 31 March 2021, which are set out on pages 19 to 28

Respective responsibilities of trustees and independent examiner

The charity's trustees are responsible for the preparation of the accounts. The trustees consider that an audit is not required for this year under section 144(2) of the Charities Act 2011 (the 2011 Act) and that an independent examination is needed. It is my responsibility to:

- ▶ examine the accounts under section 145 of the Charities Act;
- ▶ to follow the procedures laid down in the general Directions given by the Charity Commission under section 145(5)(b) of the Charities Act; and
- ▶ to state whether particular matters have come to my attention.

Basis of independent examiner's report

My examination was carried out in accordance with the general Directions given by the Charity Commission. An examination includes a review of the accounting records kept by the charity and a comparison of the accounts presented with those records. It also includes consideration of any unusual items or disclosures in the accounts and seeking explanations from you as trustees concerning any such matters. The procedures undertaken do not provide all the evidence that would be required in an audit and consequently no opinion is given as to whether the accounts present a 'true and fair view' and the report is limited to those matters set out in the statement below.

Independent examiner's statement

In connection with my examination, no material matters have come to my attention which gives me cause to believe that in, any material respect:

- ▶ the accounting records were not kept in accordance with section 130 of the Charities Act; or
- ▶ the accounts did not accord with the accounting records; or
- ▶ the accounts did not comply with the accounting requirements concerning the form and content of accounts set out in the Charities (Accounts and Reports) Regulations 2008 other than any requirement that the accounts give 'true and fair' view which is not a matter considered as part of an independent examination.

I have come across no other matters in connection with the examination to which attention should be drawn in this report in order to enable a proper understanding of the accounts to be reached.



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Independent examiner's report to the trustee of The Princess Alexandra Hospital NHS Trust Charitable Fund (continued)

Use of our report

This report is made solely to the trustees, as a body, in accordance with our engagement letter dated 16 April 2018. The examination has been undertaken so that we might state to the trustees those matters that are required to be stated in an examiner's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the charity and the trustees as a body, for this examination, for this report, or for the statements made.

Debbie Hanson For and on behalf of Ernst & Young LLP Relevant professional qualification or body: CIPFA Address: 400 Capability Green, Luton, LU1 3LU Date:







Statement of financial activities for the year ended 31 March 2021

		Restricted Funds	Funds	Total Funds	Total Funds
-		£000	£000	£000	£000
Income and endowments from					
Donations and Legacies	3	165	158	323	198
Other income	4	0	81	81	484
Investments	5	0	0	0	4
Total Income		165	239	404	686
Expenditure on					
Raising funds	6	(3)	(61)	(64)	(227)
Charitable activities	7				
- Contributions to the Trust		0	(82)	(82)	(174)
- Medical Research		0	0	0	(130)
- Patient welfare and amenities		0	(56)	(56)	(154)
- Staff welfare and amenities		(65)	(5)	(70)	(15)
Total expenditure		(68)	(204)	(272)	(700)
Net income/(expenditure)		97	35	132	(14)
Transfers between funds		0	0	0	0
Net movement on funds		97	35	132	(14)
Reconciliation of funds					
Fund balances brought forward at 1 April		0	(642)	(642)	(656)
Fund balances carried forward at 31 March		(97)	(677)	(774)	(642)

All gains and losses recognised in the year are included in the statement of financial activities.







Balance sheet as at 31 March 2021

	Note	2020/21	2020/21	2020/21	2019/20
		Restricted	Unrestricted	Total	Total
		Funds	Funds	Funds	Funds
		£000	£000	£000	£000
Current assets					
Debtors	13	0	0	0	82
Cash and cash equivilents	14	98	765	863	742
Total current assets		98	765	863	824
Liabilities					
Creditors falling due within one year	15	0	(89)	(89)	(182)
Net current liabilities		98	676	774	642
Total net assets		98	676	774	642
Funds of the Charity					
Restricted		98	0	98	0
Unrestricted		0	676	676	642
Total Funds		98	676	774	642

The notes at pages 22 to 28 form part of these accounts.

Approved and authorised for issue by the trustees on 2 December 2021 and signed on their behalf.

John KeddieChair of charitable funds committee
Date:

Saba SadiqDirector of finance
Date:

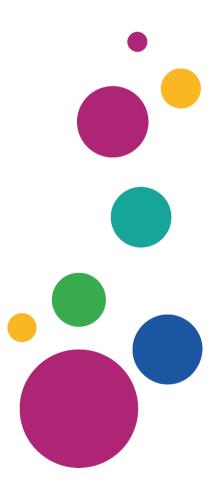






Statement of cashflows for the year ended 31 March 2021

	Note	2020/21	2019/20
		Total	Total
		Funds	Funds
		£000	£000
Cash flows from operating activities			
Net expenditure for the reporting period	16	132	(10)
Adjustments for:	•		
Dividends, interest and rents from investments	5	0	(4)
Decrease in debtors	13	82	93
(Decrease)/Increase in creditors	15	(93)	151
Net cash used in operating activities		121	230
Change in cash and cash equivilents in the reporting period		121	230
Cash and cash equivilents at 1 April 2020		742	512
Cash and cash equivilents at 31 March 2021	14	863	742





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Notes to the accounts

1. Accounting policies

1.1. Accounting convention

The financial statements have been prepared under the historic cost convention. The financial statements have been prepared in accordance with the Statement of Recommended Practice applicable to charities preparing their accounts in accordance with the Financial Reporting Standard applicable in the UK and Republic of Ireland (FRS 102) and the Charities Act 2011, and UK Generally Accepted Accounting Practice as it applies from 1 January 2015.

The trustees consider that there are no material uncertainties about the charity's ability to continue as a going concern. There are no material uncertainties affecting the current year's accounts.

1.2. Structure of funds

The Princess Alexandra Hospital NHS Trust Charitable Fund is registered as an umbrella fund, encompassing three unrestricted special funds whose names and objects are:

The Princess Alexandra Hospital general fund

For any charitable purpose or purposes relating to the National Health Service wholly or mainly for the service provided by The Princess Alexandra Hospital.

The St Margaret's Hospital general fund

For any charitable purpose or purposes relating to the National Health Service wholly or mainly for the service provided by the St Margaret's Hospital.

The Herts and Essex Hospital general fund

For any charitable purpose or purposes relating to the National Health Service wholly or mainly for the service provided by the Herts and Essex Hospital.

1.3. Income recognition

All income is recognised and included in full in the Statement of Financial Activities as soon as the following three factors can be met:

- Entitlement: control over the rights or other access to the economic benefit has passed to the charity.
- Probable: it is more likely than not that the economic benefits associated with the transaction or gift will flow to the charity.
- Measurement: the monetary value or amount of both the income and the costs to complete the transaction can be measured reliably.

Income from legacies are accounted for as incoming resources once the receipt of the legacy becomes probable. This will be once confirmation has been received from the representatives of the estates that payment of the legacy will be made or property transferred and once all conditions attached to the legacy have been fulfilled or are within the charity's control to fulfil.

The charity received no gifts in kind.



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1.4. Expenditure recognition

All expenditure is accounted for on an accruals basis and has been classified under headings that aggregate all costs related to each category of expense shown in the Statement of Financial Activities. Expenditure is recognised when the following criteria are met:

- there is a present legal or constructive obligation resulting from a past event
- it is more likely than not that a transfer of benefits (usually a cash payment) will be required in settlement
- the amount of the obligation can be measured or estimated reliably.

Irrecoverable VAT is charged against the category of resources expended for which it was incurred.

Grants payable are payments made to third parties (including NHS bodies) in the furtherance of the charitable objectives. They are accounted for on an accruals basis where the conditions for their payment have been met or where a third party has a reasonable expectation that they will receive the grant. This includes grants paid to NHS bodies.

Support costs are those costs that do not relate directly to a single activity. These include some staff costs, costs of administration and internal and external examination/audit costs. Support costs have been apportioned between fundraising costs and charitable activities based on fund balances. Support and governance costs are apportioned across all funds based on the average fund balance for the year.

Costs of charitable activities comprise all costs in the pursuit of the charitable objects of the Charity. These costs, where not wholly attributable, are apportioned between the categories of expense in addition to the direct costs. The total costs of each category of expense include an apportionment of support costs as shown in note 9.

1.5. Realised gains and losses

There are no realised gains or losses in 2020-21 (nil in 2019-20).

1.6. Debtors

Debtors are amounts owed to the charity. They are measured on the basis of their recoverable amount.

1.7. Cash and cash equivalents

Cash at bank and in hand is held to meet the day-to-day running costs of the charity as they fall due. Cash equivalents are short term, highly liquid investments.

1.8. Creditors

Creditors are amounts owed by the charity. They are measured at the amount that the Charity expects to have to pay to settle the debt. There are no amounts which are owed in more than a year.

1.9. Events after the end of the reporting period

No events (either adjusting or non-adjusting) occurred after the end of the reporting period for 2020-21 (nil in 2019-20).



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2. Related party transactions

The Princess Alexandra Hospital NHS Trust manages the Princess Alexandra Hospital NHS Trust Charitable Fund, a corporate body established by order of the Secretary of State for Health. As such, the trust is the ultimate controlling party and the trust board of the charity are the directors of the trust, as detailed in page 12 of this Annual Report and Accounts.

Details of The Princess Alexandra Hospital NHS Trust are:

	2020/21		2019/20	
		Adjusted		Adjusted
		Financial		Financial
	Turnover	Performance	Turnover	Performance
	£000	£000	£000	£000
Nature of business				
Provision of healthcare	315,122	1,816	288,491	50

The trust's auditors (Ernst & Young LLP) confirmed that the trust's accounts gave a true and fair view of the financial performance and were prepared in accordance with the National Health Service Act 2006 and associated accounts directions. However, because of the COVID-19 pandemic, the auditors were not able to gain sufficient retrospective assurance on the 31 March 2020 inventory balance. Therefore, their 2020-21 opinion is qualified in relation to the prior year comparative balance.

The main beneficiaries of the charity are the patients, staff and visitors of The Princess Alexandra Hospital NHS Trust. The charity has provided grant funding for items purchased on behalf of these beneficiaries totalling £187,000 as detailed in note 8 of these accounts.

Expenditure of the charity is considered to be a grant to The Princess Alexandra Hospital NHS Trust, as the staff, patients and visitors of the trust are the ultimate beneficiaries.

The trust board received no remuneration or re-imbursement of expenses from the charitable fund during 2020-21 (nil in 2019-20).

3. Details of income

	2020/21	2020/21	2020/21	2019/20
	Restricted	Unrestricted	Total	Total
	Funds	Funds	Funds	Funds
	£000	£000	£000	£000
Donations	165	158	323	167
Legacies	0	0	0	31
Total	165	158	323	198







4. Income from other trading activities

Income relates to funds received from fundraising events (and where VAT is not chargeable). The charity receives no income from "trading" (i.e. from the sale of merchandise), nil trading income in 2019-20.

	2020/21	2020/21	2020/21	2019/20
	Restricted	Unrestricted	Total	Total
	Funds	Funds	Funds	Funds
	£000	£000	£000	£000
Long Live Liver Appeal	0	1	1	22
Gibberd Ward Garden Appeal	0	0	0	9
My Life Memory Software Appeal	0	0	0	2
Covid Campaign	0	52	52	0
Improving Cancer Service	0	0	0	9
Breast Unit Fundraising Team events	0	28	28	442
Total	0	81	81	484

5. Investment income

	2020/21	2020/21	2020/21	2019/20
	Restricted	Unrestricted	Total	Total
	Funds	Funds	Funds	Funds
	£000	£000	£000	£000
Interest from cash and cash equivalents	0	0	0	4
	0	0	0	4

6. Expenditure on raising funds

	2020/21	2020/21	2020/21	2019/20
	Restricted	Unrestricted	Total	Total
	Funds	Funds	Funds	Funds
	£000	£000	£000	£000
PAH Fundraising	3	16	19	3
Long Live Liver Appeal	0	1	1	1
Covid Campaign	0	1	1	0
Improving Cancer Services	0	1	1	0
Breast Unit Fundraising Team events	0	42	42	223
Total	3	61	64	227

7. Charitable expenditure

All charitable expenditure is classified as grant funded activities

	2020/21	2020/21	2020/21	2019/20
	Grant funded activity	Support Costs	Total	Total
	£000	£000	£000	£000
Contributions to the Trust	67	15	82	174
Medical Research	0	0	0	130
Patient welfare and amenities	56	0	56	154
Staff welfare and amenities	70	0	70	15
Total	193	15	208	473



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8. Analysis of grants

	2020/21	2020/21	2019/20
	Number of		
	Grants paid	Total	Total
		£000	£000
The Princess Alexandra Hospital NHS Trust	1	187	455
	1	187	455

There were no grants made payable to individuals during 2020-21 (nil in 2019-20). All grants are made to The Princess Alexandra Hospital NHS Trust to provide for the care of NHS patients, and the welfare of its staff and visitors. The total cost of making grants, including support costs, is disclosed on the Statement of Financial Activities and the actual funds spent on each category of charitable activity is disclosed in note 7.

9. Allocation of support costs and overheads

	2020/21	2020/21	2020/21	2019/20
	Raising	Charitable	Total	Total
	Funds	Activities	Funds	Funds
	£000	£000	£000	£000
Charitable activity				
Administration - staff costs	6	9	15	14
Other - bank charges	0	1	1	1
Governance fee				
Independent Examination fee	2	3	5	3
Fundraising Regulator levy charge	0	1	1	0
Total support and governance costs	8	14	22	18

The financial administration costs have been allocated between governance and charitable activity on the basis of staff time. External audit costs were wholly allocated to governance. The basis of apportionment of support costs is disclosed in note 1.4.

10. Trustee's remunerations, benefits and expenses

The trust board give their time freely and receive no remuneration for the work that they undertake as trustees.

11. Analysis of staff costs

The charity does not employ any staff.

12. Independent examiner's remuneration

The Independent examiner's remuneration of £4,800 inclusive of VAT (2019-20 £3,600) related solely to the independent examination with no other additional work undertaken.







13. Analysis of debtors

	Balance 31 March	Balance 31 March
	2021	2020
	£000	£000
Debtors under 1 year		
Debtors (host Trust)	0	20
Accrued income	0	12
Prepayments	0	50
Total	0	82

14. Analysis of cash and cash equivalents

	Total	Total
	2020-21	2019-20
	£000	£000
Cash held as short term investments and deposits	832	700
Cash at bank and in hand	31	42
Total	863	742

15. Analysis of liabilities

	Balance	Balance
	31 March	31 March
	2021	2020
	£000	£000
Creditors due within 1 year		
Trade creditors	71	72
Creditors (host Trust)	18	110
Total creditors	89	182







16. Reconciliation of net expenditure/income to net cashflow from operating activities

	2020/21	2019/20
	Total	Total
	Funds	Funds
	000£	£000
Net (expenditure) / income		
(as per the statement of finaincial activities)	132	(14)
Adjustments for:		
Dividends, interest and rents from investments	0	(4)
Decrease in debtors	82	94
(Decrease)/ increase in creditors	(93)	150
Net cash used by operating actvities	121	226

17. Analysis of unrestricted and restricted fund movements

				Balance
	Balance			31 March
	1 April 2020	Income	Expenditure	2021
	£000	£000	£000	£000
Restricted funds				
Princess Alexandra Hospital	0	165	(67)	98
Total	0	165	(67)	98
Unrestricted funds				
Herts & Essex Hospital	1	0	(1)	0
Princess Alexandra Hospital	483	181	(101)	563
St Margaret's Hospital	158	58	(103)	113
Total	642	239	(205)	676
Total Funds	642	404	(272)	774

18. Funding commitments

As at 31 March 2021 the trustees had not made commitments other than those shown as creditors, note 12.







Ways in which to support our charity

Our staff and the public can help to raise funds for the charity, by:

- Fundraise with your school, local club or group. We have many great ideas for fundraising for groups, including some fun socially distanced ideas.
- Fundraise with your workplace or company. Whether or not your business has
 worked with a charity before, we can tailor a partnership specifically for you and your
 colleagues. From a one-off fundraising event, to a charity of the year partnership,
 your support will make a huge difference and we will support you every step of the
 way.
- Do you have your own ideas of how you would like to raise money for The Princess Alexandra Hospital Charity? If so, we would love to hear all about it. Please email <u>paht.fundraising@nhs.net</u>.
- Donate to your local hospital charity. You can donate online
 (<u>www.justgiving.com/pahnhs</u>) or set up a direct debit to donate to your local hospital
 (<u>Donate Donation amount JustGiving</u>).
- You can also donate via cheque. Cheques can be sent to The Princess Alexandra Hospital Charity, Hamstel Road, Harlow, Essex, CM20 1QX and should be made payable to The Princess Alexandra Hospital Charity. Please include your name and address so we can send a thank you letter for your support.
- Follow us on Facebook (The Princess Alexandra Hospital Charity) or Twitter (@PAHCharity) to find out about our latest events.

Donations can be made in the following ways:

Direct into bank account

Bank: Barclays
Sort code: 20-37-06
Account number: 50113999

Account name: The Princess Alexandra Hospital NHS Trust Charitable Funds

Reference: Please state the General Fund

By post

Cheques payable to: The Princess Alexandra Hospital NHS Trust Charitable Funds. Please write on the back of the cheque which fund you would like to donate to, e.g. General Fund, and send to:

The Princess Alexandra Hospital NHS Trust Charitable Funds Finance Department Kao Business Park 1st Floor Kao 2 London Road Harlow Essex CM17 9NA







By a donation on our Just Giving page, via this link.

As well as making a general donation, you can also open a page in celebration of and in memory of a loved one. If you are a group or an organisation who is interested in raising money on behalf of the Charity, we would love to hear from you too. For more information and for support if you are holding your own event, please contact or fundraising team:

Gift Aid

Gift Aid is a simple, government initiative which allows us to increase the value of your donations at no extra cost to you. For every pound you give to us we can get an extra 25 pence from HM Revenue and Customs helping your donation go further to help patients and their families. The only condition is that you are a UK tax payer. When making a donation simply let us know that you wish to Gift Aid your donation, to do this all we need is your name and address.





The Princess Alexandra Hospital Trust

Hamstel Road Harlow Essex CM20 1QX

2nd December 2021

Ernst & Young LLP 400 Capability Green Luton LU1 3LU

Dear Sirs

This representation letter is provided in connection with your examination of the financial statements of The Princess Alexandra Hospital NHS Trust Charitable Fund ("the Charity") for the year ended 31 March 2021. We recognise that obtaining representations from us concerning the information contained in this letter is a significant procedure in enabling you to complete your examination as to whether there are matters to which attention should be drawn to enable a proper understanding of the financial statements to be reached.

We understand that the purpose of your examination of our financial statements is to report whether any matter has come to your attention which gives you reasonable cause to believe that in any material respect the requirements to:

- keep accounting records in accordance with section 130 of the 2011 Act;
- prepare accounts which accord with the accounting records; and
- prepare accounts which comply with the accounting requirements concerning the form and content of accounts set out in the Charities (Accounts and Reports) Regulations 2008.

We understand that this examination is substantially less than an audit and involves an examination of the accounting records and related data to the extent you considered necessary in the circumstances, and is not designed to identify - nor necessarily be expected to disclose – all fraud, shortages, errors and other irregularities, should any exist.

Accordingly, we make the following representations, which are true to the best of our knowledge and belief, having made such inquiries as we considered necessary for the purpose of appropriately informing ourselves:





A. Financial Statements and Financial Records

- 1. The Trustees consider that an audit is not required for this year under section 144(2) of the Charities Act 2011 (the 2011 Act) and that an independent examination is needed.
- We have fulfilled our responsibilities, as set out in the engagement letter, for the preparation of the financial statements in accordance with the Charities SORP and UK Generally Accepted Accounting Practice.
- 3. We acknowledge, as Trustees of the Charity, our responsibility for the fair presentation of the financial statements. We believe the financial statements referred to above give a true and fair view of the financial position and financial performance of the Charity in accordance with UK GAAP, and are free of material misstatements, including omissions. We have approved the financial statements.
- 4. The significant accounting policies adopted in the preparation of the financial statements are appropriately described in the financial statements. We have disclosed to you any significant changes in our processes, controls, policies and procedures that we have made to address the effects of the COVID-19 pandemic on our system of internal controls.

B. Fraud

- 1. We acknowledge that we are responsible for the design, implementation and maintenance of internal controls to prevent and detect fraud.
- 2. We have disclosed to you the results of our assessment of the risk that the financial statements may be materially misstated as a result of fraud.
- 3. We have no knowledge of any fraud or suspected fraud involving management or other employees who have a significant role in the Charity's internal controls over financial reporting. In addition, we have no knowledge of any fraud or suspected fraud involving other employees in which the fraud could have a material effect on the financial statements. We have no knowledge of any allegations of financial improprieties, including fraud or suspected fraud, (regardless of the source or form and including without limitation, any allegations by "whistleblowers") which could result in a misstatement of the financial statements or otherwise affect the financial reporting of the Charity.

C. Compliance with Laws and Regulations

 We have disclosed to you all known actual or suspected noncompliance with laws and regulations whose effects should be considered when preparing the financial statements.





D. Information Provided and Completeness of Information and Transactions

- 1. We have provided you with:
 - Access to all information of which we are aware that is relevant to the preparation of the financial statements such as records, documentation and other matters.
 - Additional information that you have requested from us for the purpose of the examination; and
 - Unrestricted access to persons within the entity from whom you determined it necessary to obtain evidence.
- 2. All material transactions have been recorded in the accounting records and are reflected in the financial statements, including those related to the COVID-19 pandemic.
- 3. We have made available to you all minutes of the meetings of Trustees or subcommittees of Trustees (or summaries of actions of recent meetings for which minutes have not yet been prepared) held through the period to the most recent meeting on the following date, 19th November 2021.
- 4. We confirm the completeness of information provided regarding the identification of related parties. We have disclosed to you the identity of the Charity's related parties and all related party relationships and transactions of which we are aware, including sales, purchases, loans, transfers of assets, liabilities and services, leasing arrangements, guarantees, non-monetary transactions and transactions for no consideration for the period ended, as well as related balances due to or from such parties at the year end. These transactions have been appropriately accounted for and disclosed in the financial statements.
- 5. We have disclosed to you, and the Charity has complied with, all aspects of contractual agreements that could have a material effect on the financial statements in the event of non-compliance, including all covenants, conditions or other requirements of all outstanding debt.

E. Liabilities and Contingencies

- 1. All liabilities and contingencies, including those associated with guarantees, whether written or oral, have been disclosed to you and are appropriately reflected in the financial statements.
- 2. We have informed you of all outstanding and possible litigation and claims, whether or not they have been discussed with legal advisers.





3. We have recorded and/or disclosed, as appropriate, all liabilities related litigation and claims, both actual and contingent, and have not given any guarantees to third parties.

F. Subsequent Events

1. There have been no events subsequent to period end which require adjustment of or disclosure in the financial statements or notes thereto.

G. Other information

- 1. We acknowledge our responsibility for the preparation of the other information. The other information comprises the Annual Report.
- 2. We confirm that the content contained within the other information is consistent with the financial statements.

H. Reporting to regulators

Yours faithfully

 We confirm that we have reviewed all correspondence with regulators, in England and Wales, which has also been made available to you, and the serious incident report guidelines issued by the Charity Commission (updated in 2017).
 We also confirm that no serious incident reports have been submitted to the Charity Commission, nor any events considered for submission, during the year or in the period to the signing of the balance sheet.

Trustee	Director of Finance
Signed on behalf of the Trustees	



Charity annual return questions

This document is to help charities prepare for their annual return by gathering the required information.

Submit your annual return online, once you have the information you need.

There is more guidance on the questions in the online service.

During the pandemic, any money provided by the government's furlough programme must be declared individually as 'income from government grants'.

If your income is under £10,000 you only need to report your income and spending.

Section: Financial period	Proposed Response
You will be asked to confirm the charity's financial period. If the financial period end dates displayed are incorrect, you can change them in the Change the charity financial period service.	1st April 2020 to 31st March 2021
Section: Income and spending	
You will be asked to enter the charity's income and spending in the financial period for this annual return in the boxes provided. Please round all figures to the nearest pound (do not enter decimal points or commas). If your charity is part of a group and has prepared group accounts, then please use the group figures to complete the annual return. (Group accounts are only required where group income is more than £1million).	Income: £404293 Expenditure: £272463
Section: Confirm income and spending	
In the financial details section you will be asked to enter key financial information from your accounts, including total income. For charities with an income greater than £500,000. The total income from your Statement of Financial Activities should match the gross income you have entered here, unless your charity has received endowments during the year, or made transfers from your endowment to your income funds. If this is the case you should exclude these amounts from the total income you enter here. Please check the gross income figure you have entered here is correct.	Correct - No endowment funds held by the Charity
Section: Serious incidents	
If gross income is more than £25,000 you will be asked if there were any serious incidents in your charity that have not been reported to the Charity Commission, for the period of this return.	None
Section: Fundraising	
Did your charity raise funds from the public?	Yes
If you answer 'Yes', you will be asked:	
Did the charity work with any professional fundraisers?	No
Did your charity have a written agreement with each of its professional fundraisers?	N/A
Did your charity work with any commercial participators?	No
Did your charity have a written agreement with each of its commercial participators?	N/A
Section: Grant making	
Was grant making the main way your charity carried out its purposes?	Yes
Section: Income from government contracts	
During the financial period for this annual return, did the charity receive income from contracts (other than grant agreements) with central government or local authorities?	No
If you answer 'Yes', you will be asked:	
How many contracts did your charity have with central government or local authorities?	N/A
Enter total value of contracts. Please round all figures to the nearest pound (do not enter decimal points or commas). What was the total value of these contracts?	N/A
Section: Income from government grants	
During the financial period for this annual return, did the charity receive income from grants from central government or local authorities? During the pandemic, any money provided by the government's furlough programme must be declared individually as 'income from government grants'.	No
If you answer 'Yes', you will be asked:	

If you created any furnity agreement with the control of the recorded indeclarably as single grants. Enter test and votate of season grows? Section: Income from outside the UK Did your drawly received microsite the UK? If you arranger 'Yes', you will be presented with a bable of countries. Select countries or territories the drawty received income from. Then desirable and the first bearing agreement of the UK? If you arranger 'Yes', you will be presented with a bable of countries. Select countries or territories the drawty received income from. Then desirable and desirable in the countries of the UK? If you arranger 'Yes', you will be presented with a bable of countries. Select countries or territories the drawty received income from. Then desirable and desirable in the country of the test you will be presented by the test of the countries. Select countries or territories the drawty received income from. Then desirable and drawth and an above of home bearing parts from the countries. Select countries or territories the drawty received income from. Then desirable and an advanced income from the propose above. If you do draw draw and any ord home the propose above. - One was a constant and any ord in come from the propose above One was accessed relative, NODe as in the propose above One was accessed relative, NODe as in the propose above One was accessed relative, NODe as in the propose above One was accessed relative, NODe as in the propose above One was accessed relative, NODe as in the propose above One was accessed relative, NODe as in the propose above One was accessed relative, NODe as in the propose above One was accessed relative and propose above and the propose accessed and the		
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If you answer "Yea", you will be presented with a table of countries. Select countries or territories the charity received income from. Than server the fellowing questions and accords from such countries. What is the value of accords from such country. Prese or your of figure to the reverse count do not not be opened by the countries. Select countries or commedity. If you charity do that you any present for the source, please enter of Ceres.) Specify the outcome and amount of income from the options bows. - Owners, present or quality powering to bows. - Owners charities. NCClo or NPClo - Individuals selected cereating for example activated likes and inemberablysis) - Uniformities that comments for example activated likes and inemberablysis. - Uniformities are then ECS.000, only recision agreement but make up more than 50% of the charity's income. If your grove income is make that ECS.000. - 2. If you are completing a 2018 amount enters, these countries are recisions. - 2. If you are completing a 2018 amount enters, these countries, Select countries for entertionies the charity operated in quiring the financial period covered in the annual neturn. Then answer the following questions. - Report the total expenditure by countries. Select countries or entritories the charity operated in quiring the financial period covered in the annual neturn. Then answer the following questions. - Report the total expenditure by country or tentrory. Please rounted a figures to the nearest pound (to not enter decisinal points or commons). - If you charity did not appeal any money in the countries, Select countries or territories the charity operated in quiring the financial period covered in the annual neturn. Then answer the following questions. - Report the total expenditure by country or tentrory. Please rounted all figures to the nearest pound (to not enter decisinal points or commons). NAN - Note: If you are charity expended in Notether in history is selected for period countries. Selected countries in pace to	Section: Income from outside the UK	
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Please round all figures to the nearest pound (do not enter decimis points or comman). Thyour chartly for the varies where there is every clarge, Specify the acures and amount of increme from the options below: - Oversease promitted or quasary power than the source, below enter (2 etc.) Specify the acures and amount of increme from the options below: - Oversease promitted or quasary power than the command of the command		
1. If your charity operate outside England and Wales? Did your charity operate outside England and Wales? If you are completing a 2018 annual return, these categories are optional. Section: Operating and spending outside England and Wales? Did your charity operate outside England and Wales? If you answer "Yes", you will see a table of countries. Select countries or territories the charity operated in during the financial period covered in the annual return. Then enswer the following questions. Record the total expenditure by country or territory. Please round all figures to the nearest pound (do not enter decimal points or commas). If your charity did not spend any money in the country, please enter O (zero). Note: If your charity operated in Northern freiend or Scotland, you are not required to provide a value for spending for either of these countries. When spending money or working outside England and Wales, did your charity transfer money other than using the regulated banking system? Note: If you are completing a 2018 annual return, this question is optional. When methods to transfer money did your charity use? - Cash country. - Other charities on NGO/Non-Profits - Other power remove, did your charity sand outside the regulated banking optame in total? Please round all figures to the nearest pound (do not enter decimal points or commas). N/A N/A N/A N/A N/A N/A N/A N/	Please round all figures to the nearest pound (do not enter decimal points or commas). If your charity did not have any income from the source, please enter 0 (zero). Specify the source and amount of income from the options below: Overseas government or quasi government bodies Overseas charities, NGOs or NPOs Other overseas institutions Individuals resident overseas (for example school fees and memberships)	N/A
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If you answer 'Yes', you will be asked: Were any of the trustees also directors of the charity's subsidiaries? N/A		No
Were any of the trustees also directors of the charity's subsidiaries?		NO
		N/A
Section: Trustee payments		
Did any of the trustees receive any remuneration, payments or benefits from the charity other than refunds of legitimate trustee expenses? No	Did any of the trustees receive any remuneration, payments or benefits from the charity other than refunds of legitimate trustee expenses?	No

If you answer 'Yes', you will be asked:	
Did any of the trustees receive payments or benefits for:	
 - being a charity trustee? - providing services to your charity (such as specialist services or advice provided by trustees who are builders, electricians, graphic designers, lawyers, 	N/A
for example)? - any other benefit from the charity (for example, accommodation, car, holiday)? Also include any payments and benefits given to trustees who are paid	
members of staff	
Did any of the trustees resign and then take up employment with the charity?	No
Section: Employees	
Did any of your charity's staff receive total employee benefits of £60,000 or more?	No
If you answer 'Yes', you will be asked:	
Enter the number of staff whose total employee benefits were in each of the following bands:	
£60,000 to £70,000 £70,001 to £80,000	
£80,001 to £90,000 £90,001 to £100,000	
£100,001 to £110,000 £110,001 to £120,000	
£120,001 to £130,000 £130,001 to £140,000	N/A
£140,001 to £150,000	
£150,001 to £200,000 £200,001 to £250,000	
£250,001 to £300,000 £300,001 to £350,000	
£350,001 to £400,000 £400,001 to £450,000	
£450,001 to £500,000 Over £500,000	
For your highest paid member of staff only, what was the total value of their employee benefits?	N/A
Section: Volunteers	
How many UK volunteers, excluding trustees, did the charity have during the financial period?	Nil
Section: Financial controls	
Did your charity review its internal financial controls?	Yes
Section: Safeguarding	
Note: only charities with particular classifications and not regulated by certain organisations will be asked this question.	
Has the charity obtained a standard, enhanced or enhanced with barred lists DBS check on all trustees, employees and volunteers who are in roles that	Yes
are eligible for these checks?	
Only charities with annual income over £500,000 need to answer the following financial questions.	
At this point, other charities will be asked to provide copies of their trustee annual report and annual accounts.	
Section: Account type	
IMPORTANT - You will need a final version of the published accounts to fill in the financial details section. The trustees should ensure that this section is completed by a competent person who is familiar with the charity's accounts.	
The information you need to complete this section will generally be found in the statement of financial activities (SoFA).	
When completing this section you may wish to look at Charities SORP.	
Please indicate whether the information that you are giving is based on group accounts or charity-only accounts by clicking on the relevant account type. If you have prepared group accounts, please use these to complete the following section.	
Does your charity prepare:	
Group accounts Charity only accounts	N/A
Section: Income and Endowments	
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	
Fields that are indented provide additional information and are included in the figures for the field above.	
The indented fields may not represent the whole amount.	
The information you need to complete this section will generally be found in the Statement of Financial Activities (SoFA).	N/A
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter	
ether rightes to the hearest point and restate them in pounds if the accounts have, for example, been prepared to the hearest mousand. Do not enter decimal points or commas.	

Donations and legacies	N/A
Of the total donations and legacies what amount is Legacies	N/A
Of the total donations and legacies what amount is Endowments received	N/A
Other trading activity	N/A
Investment income	N/A
Income from charitable activities	N/A
Other income	N/A
Total income and endowments	N/A
Note: The amount entered for 'Total income and endowments' minus 'Endowments Received' should be equal to the figure entered for 'Income' on the charity Information page. If the charity controls subsidiary undertakings, consolidated figures should be used from group accounts where these have been prepared.	N/A
Section: Expenditure	
The information you need to complete this section will generally be found in the Statement of Financial Activities (SoFA).	
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	
Fields that are indented provide additional information and are included in the figures for the field above.	
The indented fields may not represent the whole amount.	N/A
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter decimal points or commas.	
Expenditure on raising funds	N/A
Of total expenditure on raising funds what amount is Investment management costs	N/A
Other expenditure	N/A
Expenditure on charitable activities	N/A
Of the total expenditure on charitable activities what value is Grants to institutions	N/A
Of the total expenditure on charitable activities what value is Governance costs	N/A
Total expenditure	N/A
Section: Other recognised gains/(losses)	
The information you need to complete this section will generally be found in the Statement of Financial Activities (SoFA).	
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	
Fields that are indented provide additional information and are included in the figures for the field above.	N/A
The indented fields may not represent the whole amount.	N/A
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter	
decimal points or commas.	
This figure should be prefixed with the minus symbol if it is a negative value.	N/A
Gains/(losses) on revaluation of fixed assets	1973
This figure should be prefixed with the minus symbol if it is a negative value.	
Actuarial gains/(losses) on defined benefit pension schemes	N/A
This figure should be prefixed with the minus symbol if it is a negative value.	N/A
Net gains/(losses) on investments	N/A
This figure should be prefixed with the minus symbol if it is a negative value.	N/A
Other gains/(losses)	N/A
Section: Assets	
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	
Fields that are indented provide additional information and are included in the figures for the field above.	
The indented fields may not represent the whole amount.	N/A
The information you need to complete this section will generally be found in the Balance Sheet.	
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter decimal points or commas.	
Total fixed assets	N/A
Of the total fixed assets what value is Fixed asset investments	N/A
Total current assets	N/A
Of the total current assets what value is Current asset investments	N/A
	<u> </u>

Of the total current assets what value is Cash at bank and in hand	N/A
Section: Liabilities	N/A
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	
Fields that are indented provide additional information and are included in the figures for the field above.	
The indented fields may not represent the whole amount.	N/A
The information you need to complete this section will generally be found in the Balance Sheet.	
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter decimal points or commas.	
Creditors due within one year	N/A
Creditors falling due after one year and provisions	N/A
Defined benefit pension scheme asset/(liability)	N/A
Total net assets/(liabilities)	N/A
Section: Funds	
The information you need to complete this section will generally be found on the Balance Sheet or in the notes to the accounts.	
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	
Fields that are indented provide additional information and are included in the figures for the field above.	N/A
The indented fields may not represent the whole amount.	N/A
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter decimal points or commas.	
Endowment funds	N/A
Restricted funds	N/A
Unrestricted funds	N/A
Total funds	N/A
Section: Additional information	
The information you need to complete this section will generally be found in the notes to the accounts.	
All fields are mandatory - Enter 0 (zero) if the field does not apply to your charity.	N/A
Enter figures to the nearest pound and restate them in pounds if the accounts have, for example, been prepared to the nearest thousand. Do not enter decimal points or commas.	
Support costs	N/A
Depreciation charge for the year	N/A
Level of reserves	N/A
Average number of employees	N/A
Section: Send Trustees' Annual Report and Accounts	
You are required to submit your Trustees' Annual Report and accounts for this financial period. You will be asked if you want to attach this at the time of	
completing the annual return.	
Section: Submit Trustees' Annual Report, external scrutiny and accounts	
You are required to submit your Trustees' Annual Report and accounts for this financial period.	
You can attach files in any of the following formats: .docx and family, .xlsx and family, .ODF, .CSV, PDF and each file cannot exceed 25MB.	
You must attach a complete set of accounts which is comprised of the Trustees' Annual Report, accounts and appropriate independent examiners' / auditor's report.	
Privacy Notice	Files to be attached once signed by Board and Auditors
This privacy notice explains how the Charity Commission processes personal data when a charity completes the annual return service including	Auditors
uploading the charity's accounts and trustees' annual report.	
The charity's accounts and trustees' annual report are published in full on the Commission's website. In completing the annual return 21 (AR21) service, your charity will be processing personal data and in some instances personal data which is special category personal data. This personal data may be processed in response to the question set in the AR21 service or it may be included in the accounts and trustees' annual report.	
Some personal data is required to be included by SORP but other personal data may be included because it is relevant to the charity's financial	
performance or governance such as the names and other personal data about trustees, employees, donors, volunteers and beneficiaries.	
The charity as the data controller is responsible for ensuring that its response in the AR21 service and the accounts and trustees' annual report meet its obligations under the General Data Protection Regulations 2016 and the Data Protection Act 2018 for all the personal data processed. You will need to take particular care if you are including personal data about children, adults at risk, special category personal data or your charity's trustees have a dispensation from including their name in the accounts.	

No