

AGENDA

Public Meeting of the Board of Directors

Date and time: Thursday 6 February 2020

09.30 - 11.45

Venue: Harlow LeisureZone, Second Avenue, Harlow CM20 3DT

	Item	Subject	Action	Lead	
		inistration			
09.30	1.1	Apologies	-		
	1.2	Declarations of Interest	-	Chairman	
	1.3	Minutes from Meeting held on 05.12.19	Approve	Chairman	4
	1.4	Matters Arising and Action Log	Review	All	13
02 Staff					
09.35	2.1	Staff Story	Inform		14
03 Risk					
10.00	3.1	Significant Risk Register	Review	Chief Medical Officer	24
10.10	3.2	Board Assurance Framework 2019-20	Review	Head of Corporate Affairs	28
04 Chief	Executiv	re's Report			
10.15	4.1	CEO's Report	Discuss	Chief Executive	42
05 Patier	nts				
10.30	5.1	Learning from Deaths Presentation (FAWS)	Discuss	Chief Medical Officer	46
10.45	5.2	Learning from Deaths Report	Assure	Chief Medical Officer	51
10.50	5.3	Nursing, Midwifery and Care Staff Levels including Nurse Recruitment	Discuss	Director of Nursing & Midwifery	56
06 Perfo	rmance a	and Places			
11.00	6.1	Integrated Performance Report (IPR)	Discuss	Executives	65
07 Gover	rnance				
11.20	7.1	Reports from Committees:	Inform	QSC Chair WFC Chair PAF Chair	110 112 113
11.30	7.2	Report from Senior Management Team meetings: December 2019/January 2020	Inform	Chief Executive	114
08 Quest	tions fro	m the Public			
	8.1	Opportunity for Members of the Public to ask questions about the Board discussions or have a question answered.	Discuss	Chairman	
00 Closis	acı Acheria	pictration			
U9 CIOSII	ng Admir 9.1	Summary of Actions and Decisions		Chairman/All	
	g. i	Summary of Actions and Decisions	_	Chairnan/All	





		9.2	New Risks and Issues Identified	Discuss	All	NHS Irust
ſ		9.3	Any Other Business	Review	All	
ſ	11.45	9.4	Reflection on Meeting	Discuss	All	

Public Board Meeting Dates 2020/21

02.04.20	01.10.20
04.06.20	03.12.20
06.08.20	04.02.21



Board Purpose:

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.
- 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.

В	Board Membership and Attendance 2019/20					
Non-Executive Director Memb	ers of the Board	Executive Members of the Board				
(voting)		(voting)				
Title	Name	Title	Name			
Trust Chairman	Steve Clarke	Chief Executive	Lance McCarthy			
Chair of Audit Committee (AC)	George Wood	Chief Finance Officer	Trevor Smith			
Chair of Quality & Safety Committee (QSC)	Dr. John Hogan	Chief Operating Officer	Stephanie Lawton			
Chair of Performance and Finance Committee (PAF)	Andrew Holden (Vice Chairman)	Chief Medical Officer	Dr. Andy Morris			
Chair of the Workforce Committee (WFC)	Pam Court	Director of Nursing & Midwifery	Sharon McNally			
Chair of Charitable Funds Committee (CFC)	Dr. Helen Glenister	Executive Members of the (non-voting)	he Board			
Associate Non-Executive Director (non voting)	Helen Howe	Director of Strategy	Michael Meredith			
Associate Non-Executive Director (non voting)	Dr. John Keddie	Director of People	Gech Emeadi			
		Director of Quality Improvement	Jim McLeish			
	Corporate :	Secretariat				
Head of Corporate Affairs	Heather Schultz	Board & Committee Secretary	Lynne Marriott			



The Princess Alexandra Hospital NHS

1Minutes of the Trust Board Meeting in Public Thursday 5 December 2019 from 09:30 – 12:30 at Harlow Leisure Zone, Second Avenue, Harlow CM20 3DT

Present:

Steve Clarke Trust Chairman (TC)

Lance McCarthy Chief Executive Officer (CEO)
Pam Court Non-Executive Director (NED-PC)

Ogechi Emeadi (non-voting) Director of People (DoP)

Helen Glenister Non-Executive Director (NED-HG)
John Hogan Non-Executive Director (NED-JH)

Helen Howe (non-voting)

John Keddie (non-voting)

Associate Non-Executive Director (ANED-HH)

Associate Non-Executive Director (ANED JK)

Stephanie Lawton Chief Operating Officer (COO)

Jim McLeish (non-voting) Director of Quality Improvement (DoQI)
Sharon McNally Director of Nursing & Midwifery (DoN&M)

Michael Meredith (non-voting)
Andy Morris

Trevor Smith
George Wood

Director of Strategy (DoS)
Chief Medical Officer (CMO)
Chief Financial Officer (CFO)
Non-Executive Director (NED)

Patient Story:

Fiona Lodge Head of Children's Services & Nursing

James Johnson Specialist Nurse

Kerry Riches Head of Patient Experience

Learning from Deaths:

Julie Matthews Associate Director of Operations – Surgery Pam Humphreys Associate Director of Nursing – Surgery

Observing:

Dr. Amik Aneja General Practitioner

Laura Warren Associate Director of Communications

Members of the Public

Dean Noble Harlow Health Centres Trust

Revd Dennis Nadin Member of Public

Peter Bolton Epping Forest District Council

Finola Devaney Director of Clinical Quality & Governance Designate

Apologies:

Andrew Holden Non-Executive Director (NED-AH)

Secretariat:

Heather Schultz Head of Corporate Affairs (HoCA)
Lynne Marriott Board & Committee Secretary (B&CS)

01 OPENING	ADMINISTRATION		
1.1	The Trust Chairman (TC) welcomed all to the meeting particularly Dr. Amik Aneja from West Essex Clinical Commissioning Group (AA-WECCG) who would be observing the		
	Board.		
1.1 Apologies			
1.2	As above.		
1.2 Declaratio	ns of Interest		
1.3	No declarations of interest were made.		
1.3 Minutes of	Meeting held on 03.10.19		
1.4	These were agreed as a true and accurate record of that meeting with the following amendment:		
	Minute 5.18: The Director of Nursing & Midwifery (DoN&M) clarified that bank and agency staff were included in the overall fill rate but not in the movement of staff.		
1.4 Matters Ar	ising and Action Log		
1.5	There were no matters arising and no comments on any of the actions.		

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02 PATIENT	
2.1 Tate's Sto	
2.1	The DoN&M welcomed and introduced the Head of Children's Services & Nursing (HoCS&N) and the HDU Facilitator (HDU-F) who would take members through a young child's journey through Children's Services at the Trust.
2.2	Tate was born on 02.07.18 and seven weeks later was admitted to PAHT having had
	several seizures – he underwent a number of tests. It was in late September that the Consultant at Addenbrooke's raised concerns about a possible genetic epilepsy disorder diagnosis. Tate then required genetic blood tests to provide a more specific and effective medication. In October 2018 his parents raised a concern as to the length of time it was taking to receive the blood test results, at which time it transpired that bloods had not been sent. Over coming weeks there were many difficult email conversations and at times
0.0	communication with the family was tense.
2.3	Initially the single point of access for the family had been the HoCS&N but then the HDU Facilitator (HDU-F) took on more of a liaison role which, in hindsight, had been pivotal. There was liaison with GOSH to get the screening completed as quickly as possible (still took three months) and some face-to-face meetings. The HDU-F coordinated Tate's care plan in conjunction with his family and eventually Tate was diagnosed with Dravet Syndrome, a rare form of Epilepsy which can affect a child's overall development.
2.4	The challenges for the family were no single point of access, poor lines of communication, uncertainty and disruption to family plans. The lack of specialist advice for children's epilepsy with a limited offering by West Essex/Hertfordshire.
2.5	As a results of Tate's story the following improvements were made: Named CNS for all children with a complex diagnosis. CNS for Epilepsy to start 06.01.20.
	 Up to date care plan held by parents and the ED team and revised format Patient Passport. Children's Expert Group to look at joint commissioning and to reduce inequalities
	across the STP.
2.6	The CEO thanked the team for sharing the story particularly those aspects which the hospital did not get right. The lack of a link with community services in Hertfordshire was concerning to him and needed to be addressed. He agreed to pick that up in future conversations with Hertfordshire Community Trust (HCT).
2.7	NED John Hogan (NED-JH) queried the delay in obtaining the blood test results. In response the HoCS&N confirmed lessons had been learned and at the time there had been operational issues at the tertiary centre. She agreed there needed to be clear communication with families around expected timescales for test results in order that expectations could be appropriately managed.
2.8	In response to a question from NED Pam Court (NED-PC) in terms of referral to hospice the HoCS&N confirmed that Tate had not met the criteria for that. His physical needs could be managed by his parents. She added that should Tate ever require step-down care following an episode in ITU, then Noah's Ark Hospice in Barnet offered that service.
2.9	Associate NED Helen Howe (ANED-HH) queried the procedure should Tate be admitted to the Emergency Department (ED) and the responsibility that placed on his parents. In response it was confirmed that both the ED and also Dolphin Ward (children's ward) had a copy of his 24/7 emergency care plan. In response to a further question it was confirmed that generally only complex patients had that type of care plan. It was noted that the ambulance service used a different algorithm for dealing with seizures so they had a copy too.
2.10	In response to a question from NED Helen Glenister (NED-HG) it was confirmed that in terms of the STP it was unlikely there would be just one-named person across the STP in terms of epilepsy care. Families just needed access to a named healthcare professional in an organisation who could 'unlock' the services they needed.
2.11	The CEO asked whether there were any other specialist areas or pathways where specialist
	nursing support was required. In response the HoCS&N stated that there were many

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	children like Tate who didn't fall into any particular pathway or disease group. Ideally the
	Trust would have a Complex Needs Nurse who could also manage the transitioning element of care. The CEO suggested that this be discussed further offline.
2.12	The DoN&M thanked the team for their care and stated that the story was a good example
	of how the organisation had picked up an issue and made changes for the benefit of the patient/family.
03 RISK	
	ant Risk Register (SRR)
3.1	This paper was presented by the Chief Medical Officer (CMO). Key points to note were that
	there were four risks scoring 20 all of which related to Theatres/Theatre Roof leaks. He highlighted there were two new risks (missing from the paper) around issues in the Breast and Hysteroscopy Services.
3.2	In relation to the risks in Theatres and in response to a question from NED-HG, the Director
3.2	of Strategy (DoS) stated that the Trust had applied for a capital sum (£4.3m) which had
	been approved and anticipated the roof issue would be addressed by the end of December.
3.3	In relation to the EPMA system ANED-HH was able to provide assurance that an
0.0	unannounced walk-around requested by the Quality & Safety Committee (QSC) had confirmed that mitigating actions were in place and were working.
3.4	In response to a concern raised by ANED John Keddie (ANED-JK) in relation to the leaking
0.7	roof in Theatres the CEO and DoS were able to confirm that although it was a significant
	risk, the number of operations cancelled was small and it was hoped the issue would be
	resolved by the end of the month.
3.5	In relation to the two new risks mentioned at minute 3.1 above and in response to a
	question from NED-PC it was confirmed a breast fissure 2 machine had been damaged and
	a chair in Colposcopy needed to be replaced. Both would be addressed as part of the
	emergency capital programme.
	ssurance Framework (BAF)
3.6	This item was presented by the Head of Corporate Affairs (HoCA) and was taken as read.
	Members were asked to consider the recommendation that the finance risk (risk 5.1) be
	increased from 15 to 20 as had been discussed at the Performance & Finance Committee (PAF).
3.7	The Chief Financial Officer (CFO) clarified that whilst the organisation was seeing an
3.7	improvement in recruitment, there was a degree of slippage and sickness causing the Trust
	to be off trajectory in terms of reductions in temporary staffing therefore increasing the risk
	for delivery of its control total.
3.8	Members approved the BAF and the increase in the rating of risk 5.1 (Finance) from 15 to
	20. All other risks were noted and no changes recommended.
	XECUTIVE'S Report
4.1 CEO's R	
4.1	The CEO presented his report. There was little change to key performance indicators
	(KPIs) since the previous meeting and performance against temporary staffing had been
	added as requested. He highlighted that the hospital had seen the highest number of
	patients ever the previous week (2614) in an ED originally built to see 60k annually but over
	recent years seeing just under 110k annually. Whilst performance was below where it
4.2	should be, it was consistent, and had been for the whole year.
4.2	Paul Burstow, the Independent Chair of the STP had visited the Trust on 28.11.19 and the
	CEO thanked colleagues for their support with that visit. It had been agreed to establish a
	network of NEDs and Lay members across the STP, providing a voice and a route for further organisational development for NED and lay members of the Boards. He updated
	that the appointment process for the STP CEO post had been deferred into January and the
	Trust continued to work closely with partners within both STP and ICP across a number of
	clinical and non-clinical work-streams. A number of joint PAHT and West Essex CCG
	Executive Team meetings had taken place and a Board to Board meeting with WECCG
	1 Exceeding 1 real infectings had taken place and a board to board meeting with WECCG

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4.3 The CEO continued that whilst plans were being worked up for the new hospital, existing risks on the current site needed to be managed to maintain safety. A ward refurbishment programme was underway and Lister Ward had been handed back that week after a very successful evemp. The organisation continued its focus on Equality & Inclusion and had also recently held very successful events to celebrate international Men's Day and Black History Month. In line with the recent funding announcement he was pleased to report that a new CT scanner had been ordered and should be in place by the end of the financial year. As a final point he confirmed the Trust had been shortlisted in three categories of the Annual Nursing Times Awards which was a great recognition of the very high standards of care being provided by specialist teams and volunteers. In addition two patients had been presented with medals to mark more than 50 years of safely and successfully self-managing their diabetes at a special event at the hospital. 4.4 The Director of People (DoP) highlighted there had been 42% take-up from staff in responding to the recent Staff Survey which was circa 3% higher than the previous year. In response to a request from the DoP it was agreed to delegate authority to QSC for approval and submission of a Flu Checklist (self-assessment on preparedness) to NHSE/I by the end of December 2019. 4.5 ACTION 8.6.20.12.1901 ACTION 8.6.20.12.1902 ACTION 9.6.20.20.12.1902 ACTION 18.106.12.1901 1902 4.5 In response to a question from NED-GW it was confirmed compliance with the flu vaccine was currently at 53%, a similar position to the same time the previous year. Resistance to uptake was varied and some benchmarking against other organisations would take place to see if there were any areas of learning. 5.1 Learning from Deaths (Surgery) 5.1 The Chief Medical Officer (CMO) welcomed the Associate Director of Nursing for Surgery (ADoN-S) and the Associate Director of Operations for Surgery (ADoOps-S) to the meeting.		NHS Trust
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5.4 Following review of the patient notes and further discussion it was concluded there was		patient had died within 30 days of abdominal surgery.
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The Princess Alexandra Hospital

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	nothing different that would have been done. The patient had a good death and the learning
	would be to share the good practice identified with the team.
5.5	The CMO thanked the team and highlighted that in terms of organ donation over the previous year, it had been found that of six patients who had been appropriate for referral, five had been referred which had led to four going forward for organ donation (OD). The Trust compared very favourably with its peers in terms of OD. He encouraged all members to consider becoming donors and where appropriate for families to be aware. NED-PC agreed and highlighted the need for a whole system approach to increase the numbers of
	donations made.
5.6	In response to a question from NED-GW it was confirmed the organ donation process was handled by NHSBT (NHS Blood and Transplant) and it was they who communicated with the family concerned, not the Trust. OD was covered by a programme of teaching for doctors, both under and post graduate and also for nursing staff.
5.7	The TC thanked the team for their care.
5035 4 114	
5.2 Mortality	
5.8	This update was presented by the CMO and the paper was taken as read. He reminded Board members that the aim had been to reduce mortality to 'as expected' and to eliminate mortality alerts to zero by December 2020. He was able to update that fractured neck of femur, acute sepsis and COPD were no longer alerting but pneumonia and AKI were. SHMI for the past two months had been 'as expected' as was in-month HSMR. The success of the newly appointed Medical Examiners who were now reviewing 100% of deaths was allowing structured judgement reviews to take place.
5.9	The Director of Quality Improvement (DoQI) drew members' attention to the successful pilot on the use of Procalcitonin for early identification of bacterial infections. Early results from the work had been very encouraging and it was hoped would help to reduce the use of antibiotics across the organisation.
5.10	In response to a question from ANED-HH it was confirmed that there was a mandatory review of certain categories of death (and others would then be added by the hospital). The results of those reviews would be presented to the Trust's Mortality Review Group and any concerns escalated to the Trust Board.
5.11	NED-HG requested assurance of the process to hand projects back to the relevant service once trajectories had been hit. In response the DoQl confirmed there was a project review process in place (which mirrored the CQC process) and reviews would be presented to the Mortality Improvement Board for sign-off. NED-JH confirmed that QSC had also raised the same question and echoed the concerns around COPD/pneumonia.
5.12	In response to a question from ANED-JK the CMO clarified that the graph at appendix 1 showed the long-term trajectory of hospital standardised mortality i.e. observed versus expected number of deaths in hospital. He cautioned that the 12 month rolling position did not provide an accurate picture as it could be up to 12 months before improvements showed in the data. Whilst visually it appeared performance was worse, he cautioned that statistically that was not the case. He accepted it was difficult not to focus solely on the numbers but in terms of relative risk the organisation was above where it should be. The CEO added there would be a continued strong focus on performance against mortality.
5.13	In response to a concern raised by NED-GW the CMO confirmed that performance in relation to acute kidney injury (AKI) had dipped very slightly. ANED-HH provided assurance that she was the NED champion for mortality and as such attended the AKI Group and confirmed there was a huge programme of work underway around mortality and particularly around the deteriorating patient which was key. The ME work would identify variations in care and the deteriorating patient so the reports from the MEs would be critical going forward and she would welcome seeing the outcomes from those. In response the CMO confirmed the software was now in place and the results of reviews should follow in January 2020.
5.3 Nursing	Midwifery and Care Staff Levels including Nurse Recruitment
5.14	This item was presented by the DoN&M and showed a positive picture. The overseas
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The Princess Alexandra Hospital MHS

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	recruitment campaign continued via skype and the Trust would be looking to go out to
	recruit abroad again early in the next year. Turnover rates had reduced and there had been
	some new starters from the 'grow our own' cohort. She acknowledged the trajectory was
	slightly behind where it should be currently but she highlighted that some start dates had
	been delayed for reasons outside the Trust's control.
5.15	Members acknowledged the good progress.
	5 5 1 5
5.4 Nursing E	stablishment Review
5.16	This item was presented by the DoN&M and was the regular six month update on nursing
00	and midwifery staffing levels to assure Boards of the systems in place around setting
	staffing levels correctly. The paper had been to Workforce Committee (WFC) and PAF the
	previous week and the recommendation was to uplift some of the medical ward
	establishments and also maternity. Appendix 5 reflected the nursing workforce intentions
	for 2020/21 and the recruitment strategy would be reviewed going into the following year.
	The workforce intentions could offset costs.
5.17	The CEO flagged the importance of having the right nurses with the right skill set to support
5.17	
	safety and mortality. He acknowledged the costings set out in the paper were significant and relied on the transformation of the non-nursing element to support the gaps and was
5.18	part of the on-going Modernisation Programme.
5.16	NED-PC stated that she fully supported the recommendations but cautioned that this would
	change the vacancies until the posts had been recruited into. The trajectories would change
F 40	within ongoing recruitment.
5.19	In response to the above NED-GW provided assurance that PAF had discussed the figures
	in detail and had requested bank/agency costs into April 2020. ANED-HH flagged the issue
	of skill mix and encouraged the use of Nurse Practitioners and Healthcare Support
5.00	Workers.
5.20	The Board supported the outcome and recommendations of the July 2019 nursing and
	midwifery establishment review.
5 5 DALIT OU	110((
5.5 PAHT Clir	
5.21	This paper was presented by the DoS. He noted that the strategy was part of a much wider
	system strategy and would be important in the move towards an Integrated Care Trust. It
	was based on the framework of PAHT 2030 i.e. one vision three goals (integrated, modern
	and outstanding) and the Trust's 5Ps and had been developed bottom up and in
	conjunction with clinical teams.
5.22	Half of the required workshops had been completed with the aim of having a first draft of the
	strategy ready in early Spring 2020 for sign-off through to September. Currently work was
5.00	on track but was time consuming.
5.23	NED-HG stated that she felt assured by the work already undertaken and with the external
5 0.4	input into some of the services/areas.
5.24	In response to a question from NED-JH it was confirmed that Primary Care had been
	involved in some of the discussions.
5.25	The TC thanked the DoS for his update.
5.6 Seven Day	
5.26	This item was presented by the CMO and requested retrospective approval (due to the
	timing of the Trust's Board meeting) of the NHSI/E self-assessment of compliance with the
	six monthly NHS Clinical Standards for 7 Day services and was the second formal
	submission. The priority standards which all Trusts were measured against were:
	Standard 2: Time to initial consultant review
	Standard 5: Access to diagnostics
	Standard 6: Access to consultant-led interventions
	Standard 8: Ongoing daily consultant-directed review
5.27	In relation to standard 2 (patient not seen by a consultant within 14 hours of arrival) he cited
	an example where a patient was admitted to a bed at 09:05 (so missed the consultant
	round) and was then seen the following day at the end of the consultant round – that would

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	NHS Trust
	flag as over 14 hours. It clearly did not mean the patient wasn't seen, just not within the
	target set. He highlighted that patients were admitted by a decision maker.
5.28	In response to a concern raised by NED-JH in relation to performance against standard 2
	particularly on Tuesdays, it was acknowledged that improving performance against this
	standard was an area of focus and had been included in the Trust's internal professional
	standards which had been shared with NED-JH.
5.29	The Board retrospectively approved the Board Assurance Framework for submission to
0.20	the 7 Day Services Regional Team by the deadline of 29.11.19.
	Tallo 1 Day Corridoo regional roam by the deduline of 20.11.10.
Members too	k a ten minute break
06 PEOPLE	ta ton mindto broak
	to Speak Up Self-Assessment
6.1	This item was presented by the DoP. She informed members the self-assessment reflected
	where the Trust had met/partially met or not met the expectations along with the supporting
Ĭ	evidence and actions since its last review in May 2019. The partially or not met
	expectations related largely to ensuring that cases were regularly audited or peer reviewed.
	Having a positive 'raising concerns culture' did not lie with any single part of the Trust and
	therefore the self-assessment should be read as part of Trust's overall organisational
	culture specifically how the trust engaged with and supported its people.
6.2	Both the TC and NED-HG (FTSU NED champion) confirmed they met regularly with the
	Trust's guardians to ensure they were fully supported in their role.
6.3	The Board approved the self-assessment.
07 PERFORM	MANCE AND PLACES
7.1 Integrated	d Performance Report (IPR) (28 minutes)
7.1	This item was presented by the Chief Operating Officer (COO) and headlines under the
	organisation's 5Ps were as follows:
	Patients: data remained positive. Complaint response timelines were being revised and
	the Birthing Unit had reopened following issues with water quality. There had been an
	equipment fire in the maternity theatre but swift action had been taken by staff. The matter
	had been discussed at QSC.
7.2	Performance: in Diagnostics there were no areas of concern and the national standard
_	was being met. Cancer performance continued to be ahead of trajectory and for the second
	month the 62 day standard had been achieved closing at 85.2% for the previous month.
	RTT was slightly behind the national standard but on track in terms of the Trust's internal
	recovery plan.
7.3	Emergency Care: the previous week had seen the highest ever number of attendances at
7.5	2614 and teams continued to work under increasing pressure. Support from ECIST
	continued and plans were on trajectory for the opening of the Urgent Treatment Centre later
	that month. The new frailty service had gone live that week and work was ongoing with
	primary care colleagues to identify those GP practices with high ED referrals. Fortnightly
	performance calls continued with NHSI/E. In terms of length of stay (LoS) performance was
	improving as it was for stranded patients. In terms of additional capacity once the
	refurbishment of Ray Ward was complete that would release 18 beds on Nightingale Ward
	at the end of December (model of care being worked up). Agreed intermediate care beds
	would come on stream in December/January and discussions were underway with Essex
7.4	County Council and Commissioners for further additional capacity from January.
7.4	In response to a question from NED-JH it was confirmed that the new appointments in the
	ED were, in effect, filling existing vacancies. The organisation was working with two
	recruitment agencies for emergency care in an attempt to fill all vacancies in that area.
	Once all newly appointed middle grade staff were in post the ED team would be at
	establishment.
7.5	NED-GW flagged that in a time where the organisation was seeing its highest attendances
	ever, it was important to point out that compliments had doubled and complaints halved.
	The DoP flagged an action from a previous Board Development session had been to
	circulate key messages from the Board and she felt that would be a good one to start with.

The Princess Alexandra Hospital NHS



	NHS Trust
ACTION	Highlight in staff communications the number of compliments received and
TB1.05.12.19/22	reduction in complaints.
	Lead: Director of People
7.6	In response to a question from the TC it was confirmed that Nightingale Ward was expected
	to be up and running by 30.12.19 (following completion of the refurbishment of Ray Ward)
	and following a similar programme of work in ITU/HDU, teams would be ready to move back
	in around 22.12.19 which would free up capacity on Harvey Ward (general medical).
7.7	
7.7	People: the focus that month had been on temporary staffing. A key area for further
	review would be time to hire. There had also been a focus on the 'flu campaign.
7.8	Places: the Trust had been awarded £4.3m emergency capital to address some of its key
	estates issues. It should be recognised a significant amount of investment would now be
	required over the second half of the year. Planned preventative maintenance was being
	reviewed and a three year programme of work would be put in place for improved oversight.
	The Catering team had received a compliment from a whole ward area for the quality of its
	food.
7.9	Pounds: financial performance remained a significant concern with the organisation
	currently £4.1m off plan approaching year-end. There would be a focus on trajectories
	moving forward, including recruitment plans and associated actions to maximise that
	improvement and to ensure an entry run rate for delivery of the following year's control total.
	Capital spend would need to be progressed urgently during the remainder of the year and
	the Internal Audit of CIPs would be brought forward to Q4 to ensure robust plans were in
	place for the following year. In response to a question from NED-GW it was confirmed if
	any additional funding was received before the end of the financial year the organisation
- 40	would struggle to spend it within the current capital plan.
7.10	The COO reported that circa £390k revenue funding for winter pressures had just been
	received and had been allocated to schemes. Other discussions were ongoing in relation to
	additional revenue support for elective capacity and other work streams.
7.11	As a final point the CFO stated that historically the capital plan had been an annual plan but
	was now moving towards a three to five year plan to better reflect the organisation's needs.
08 GOVERNA	NCE
8.1 NED Com	mittee Membership Changes
8.1	The TC reminded members that at a recent Board Development session it had been agreed
	to rotate the Chairs of the Board Committees. Proposed changes were detailed in the paper
	and were to be effective from January 2020.
8.2	NED-PC flagged she had already discussed with NED-AH the chairing of PAF meetings at
0.2	the beginning of the year due to her inability to make diary changes. The TC agreed the
	aim would be to have the majority of changes in place six months before the next
	anticipated CQC visit where possible.
0.2	
8.3	Members approved the recommended changes.
0.0.0	A
	om Committees
8.4	QSC.22.11.19 – Chair NED-JH
	The Committee had discussed Outpatient Review Lists, the chemotherapy management
	system and that the Birthing Unit had now re-opened.
	<u>WFC.25.11.19 – Chair NED-PC</u>
	The Committee had discussed the possibility of lowering the rating for its risk around nurse
	recruitment but on reflection had decided to wait a couple of months in light of the good
	progress currently being made.
	PAF.28.11.19 – Chair NED-AH
	There were no additional comments.
	AC.04.12.19 – Chair NED-GW
	Internal Audit had given an opinion of limited assurance around PPM but had been content
	with the robustness of the work plan now in place. It had been agreed to bring the audit of
	CIPs forward to Q4 and there were some concerns in relation to the new finance system
	which would come on line in February during the team's move to new premises. There had
	which would come on line in replacify during the team's move to new premises. There had

The Princess Alexandra Hospital NHS Trust

	been agreement that the tendering of the Internal Audit contract would be deferred to circa									
	Q2 of 2020/21.									
	m Senior Management Team Meetings (October/November 2019)									
8.5	This paper was presented by the CEO and key discussions from the last two meetings were									
	noted.									
09 QUESTION	S FROM THE PUBLIC									
9.1	Reverend Dennis Nadin (RDN) took the opportunity to inform the Board of his concerns									
	around the Trust's complaints process, with reference to his own personal experience and									
	apparent lack of response from the Trust. NED-JH thanked RDN for bringing his concerns									
	to the attention of the Board and agreed to work directly with the DoN&M to resolve all the									
	issues.									
	ADMINISTRATION									
10.1 Summary	y of Actions and Decisions									
10.1	These are presented in the shaded boxes above.									
10.2 New Issu	es/Risks									
10.2	No new issues or risks were identified.									
10.3 Any Othe	er Business									
10.3	There were no items of AOB.									
10.4 Reflectio	n on Meeting									
10.4	Members agreed there had been issues with the acoustics in the room which would need to									
	be addressed going forward. Members were also reminded of their use of acronyms.									

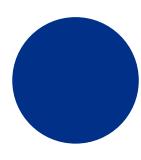
Signed as a correct record of the meeting:						
Date:	06.02.20					
Signature:						
Name:	Steve Clarke					
Title:	Trust Chairman					

Action Ref	Theme	Action	Lead(s)	Due By	Commentary	Status
TB1.05.12.19/21	NHSE/I Flu Checklist	QSC.20.12.19 to approve submission of the Flu Checklist to NHSI/E by 31.12.19.	Chair of QSC	QSC.20.12.19	Actioned.	Closed
	Key Messages to	Highlight in staff communications the number of			Promoting the increase in compliments and decrease in complaints will be highlighted as a full year number at year-end as this gives a complete and solid number that will provide comparison year-on-year. The details will be included as an article in In-Touch magazine and in our annual report, quality account and also included in the <i>Our year</i> annual review magazine. We continue to feature compliments in our #FeedbackFriday messaging on our corporate social media platforms and patient compliments are shared within many of	
TB1.05.12.19/22	Staff	compliments received and reduction in complaints.	DoP	TB1.06.02.20	the videos we post.	Open



Hello!

My name is Laura Wood & this is who I am







Content



- 1. About Me
- 2. My Roles and Responsibilities
- 3. Chosen career
- What I have found most rewarding and challenging
- 5. Who inspires me
- 6. Improving quality of patient care
- 7. Aspirations for the future



About me



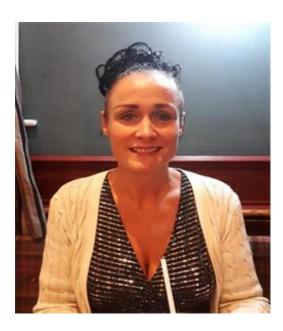














My Roles and Responsibilities The Princess Alexandra Hospital





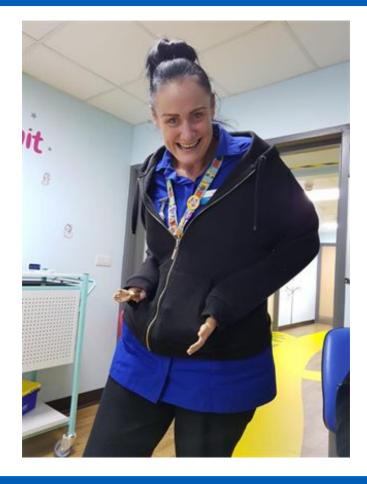




Chosen career











Trust Board (Public)-06/02/20

What I have found most rewarding and challenging



Waiting times

Breaches

Team work

Specialities

Patient journey

Accident and emergency not anything and everything



Who inspires me









Improving quality of patient care





















Aspirations for the future









Thank you









TRUST BOARD - 6 FEBRUARY 2020

	1										
Agenda item:	3.1										
Executive Lead:	Dr Andy Morr			onoss Manag	or						
Prepared by:		Lisa Flack - Compliance and Clinical Effectiveness Manager Sheila O'Sullivan – Associate Director of Governance & Quality									
Date prepared:	24 January 2	24 January 2020									
Subject / title	Significant Ris	Significant Risk Registerd									
Purpose:	Approval	Approval Decision Information √ Assurance √									
Key issues:	This paper presents the Significant Risk Register (SRR) and was produced from the Risk Assure system using the risk registers for all our services. There are a total of 87 risks with a score of greater then 15: • There are no risks with a score of 25 • There are 20 risks with a score of 20, increased from 18 on 25/11/2019. A summary of each risk is detailed within section 2.4-2.8 • 18 risks have a score of 16, the same as previously reported. • 49 risks have a score of 15, increased from 45 in 25/11/2019. Two new risks with a score of 16 have been raised over the last two months: One for a reduction in the size of the research team impacting patients recruited onto trials and the second for long term vacancies of medical consultants. Both have robust mitigation in place. Two new risks with a score of 15 have been raised over the last two months: • A gap in the number of outpatient clinic slots available for new rheumatology referrals • Requirement to provide computerised CTG analysis and growth scans from their first trust attendance, section 3.3.										
Recommendation:	Trust board i		the Significant Ri	sk Register							
Trust strategic objectives:	8	2			£						
	Patients	People	Performance	Places	Pounds						
		V	√	V	√						
Previously considered by:	Risk Manage	ment Group ı	reviews risks mon	thly as per ann	ual work plan.						
Risk / links with the BAF:	There is cross	sover for the	risks detailed in th	nis paper and th	he BAF						
Legislation, regulatory, equality, diversity and dignity implications:		of risk is a le	gal and statutory	obligation							
Appendices:	Nil										

respectful | caring | responsible | committed



Significant Risk Register

1.0 INTRODUCTION

This paper details the Significant Risk Register (SRR) across the Trust; the registers were pulled from the web based Risk Assure system on 23 January 2020. The Trust Risk Management Group meets monthly and reviews risks across the Trust, including significant risks. There is an annual work plan so each areas register can be reviewed in detail on a rotation.

2.0 CONTEXT

- 2.1 The Significant Risk Register (SRR) is a snap shot of risks across all Healthcare groups and Corporate departments 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.
- 2.2 There are 87 significant risks on our risk register which has increased from (81) in the previous paper for December. The breakdown by service is detailed in the table below.

		Risk Score						
	15	16	20	25	Totals			
CCCS	12 (11)	4 (5)	2(2)	0 (0)	18 (17)			
Estates & Facilities	5(3)	0 (0)	0(0)	0 (0)	5 (3)			
Finance	1 (2)	0 (0)	1 (2)	0 (0)	2 (2)			
Information Data Quality and Business Intelligence	1(1)	0(0)	0(0)	0(0)	1(1)			
Non-Clinical Health & Safety	2(2)	0 (0)	0 (0)	0 (0)	2(2)			
Nursing	1 (0)	0 (1)	0 (0)	0 (0)	1 (1)			
Operational	1 (1)	0 (0)	4 (4)	0 (0)	5 (5)			
Research, Development & Innovation	0(0)	1(1)	0(1)	0(0)	1(1)			
Resilience	1 (1)	0(0)	0(0)	0(0)	1 (1)			
Workforce	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)			
Child Health	2(1)	0 (0)	0 (0)	0(0)	2 (1)			
Safeguarding Adults	1(1)	0(0)	0 (0)	0 (0)	1 (1)			
Safeguarding Children	0	1	0	0	1			
Women's Health	5(4)	2(2)	0 (0)	0 (0)	7 (6)			
Medicine	4 (4)	5 (6)	9 (8)	0 (0)	18(17)			
Surgery	13 (13)	4 (4)	4 (0)	0 (0)	21(17)			
Totals	49 (45)	18(18)	20(18)	0 (0)	87 (81)			

(The scores from paper presented in December 2019 are in brackets)

2.3 The Trust has no risks scoring 25.

There are 20 risks with a score of 20; this has increased from 18 reported to Board in the December 2019 summary. A summary of these risks are:-



2.4 Patients

2.4.1 EPMA system

- Dose reductions to be applied as directed by user and not incorrectly interpreted by the EPMA system (CMS/2019/360 on register since January 2019)
- Applying a dose reduction to oral chemotherapy on a different administration days needs to be correctly applied on EPMA (CMS/2019/383 on register since February 2019)

2.4.2 Frailty service

Operational concerns that will impact on patient safety and experience. (Frail-01 raised March 2019 with score increased in November 2019)

2.4.3 Theatres

Roof over theatre leaks causing an impact on use of theatres during periods of rain resulting in cancellation of planned procedures.

- Theatre 1 roof leaks (THE 006/2019, initially raised on 31/10/19).
- Theatre 6 roof leaks (THE 007/2019, initially raised on 31/10/19).
- Theatre 7 roof leaks (THE 008/2019, initially raised on 31/10/19).
- Roof leaks into the consumable/drape store (THE005/2019 initially raised on 31/10/19, linked to THE 006/2019 and 007/2019).

2.5 People

2.5.1 Nursing staff numbers

• Three clinical areas have insufficient numbers of Registered Nurses – Harold (JS02), Fleming- MAU (03) and Saunders (Saun04) all on the register since July 14),

2.6 Performance

2.6.1 ED performance

- Statutory compliance risk for failure to deliver 4 hour ED standard (001/2017 on register since April 2014).
- Quality and safe care impacted by failure to deliver the 4 hour ED standard, on Medicine teams register (MED57 on register since July 2016).
- Quality and safe care impacted by failure to deliver the 4 hour ED standard, on the Medical teams risk register (ED012 on register since July 2016).
- No patient will spend a journey time greater than 12 hours from arrival in ED to discharge from ED (002/2016 raised July 2016)
- No ED patient to wait for longer than 12 hours to be admitted (003/2016 on register since July 16).

2.6.2 Cancer access standard

 Failure to achieve 85% of all patients referred by GP to receive treatment within the cancer 62 day standard (005/2016 on register since July 2016)

2.6.3 Dermatology Clinic Capacity

 Insufficient clinic capacity to follow up exiting Dermatology patients, on a review list and on high risk drugs. (Derm003 initially raised April 2018 with the score increased in December 2019)

2.7 Places

2.7.1 Endoscopy

 The unit requires an air handling unit as current facilities do not comply with H&S statutory building recommendations (Endo 080719, on register since July 2019)

respectful | caring | responsible | committed



2.8 Pounds

2.8.1 Income and Expenditure

- Failure to deliver financial control target leading to breach in statutory duty and loss of PSF/FRM monies. (FIN001 initially raised July 2016 but review and risk score increased in December 2019)
- Meeting income target at risk with possible income deficit likely to be 4 million overspend by end of financial year (Med61 initially raised this risk in 27/12/17, the score was increased to 20 on 11/19.

3.0 New Risks on the Significant Risk Register

3.1 In addition to the two new significant risks scoring 20 detailed above (2.6.3 and 2.8.1), the trust has raised the following risks onto the significant risk register since 25 November 2019

3.2 Risk Score of 16

- A reduction in the size of the research team as a result of reduced funding from National Institute for Health Research NIHR, (R&D21.1.20-03).
- High number of Acute Medical consultant vacancies, funded for 7.0 and have 0.7WTE in post (Med070)

3.3 Risk Score of 15

- Trust cannot provide computerised CTG analysis and growth scans from their first trust attendance, this is a requirement of Saving Babies lives care bundle 2, (2019/12/01).
- Dermatology service does not have sufficient outpatient appointments to meet the number of new referrals received (Admin/2010/06)

4.0 RECOMMENDATION

Trust board are asked to note the content of the SRR.



Trust Board - 6 February 2020

Agenda Item: Presented by: Prepared by: Date prepared: Subject / Title: Purpose: Key Issues:	Heather Schultz - Head of Corporate Affairs Heather Schultz - Head of Corporate Affairs 29 January 2020 Board Assurance Framework 2019/20 Approval x Decision Information Assurance The BAF risks are presented for review. The risks have been reviewed with Executive leads and discussed at the relevant Committees in January 2020. Appendix A provides an overview of all the risks and the proposed										
	risk ratings.	iaix / Cprovides	our overview or		na trie proposed						
	There are no changes to the risk scores this month.										
Recommendation:	The Board is	asked to app	rove the Board	Assurance Fra	mework.						
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients	People	Performance	Places	Pounds						
	Х	Х	Х	Х	Х						

Previously considered by:	WFC 27 January 2020, PAF 30 January and QSC 24 January 2020.
Risk / links with the BAF:	As indicated in the attached BAF
Legislation, regulatory, equality, diversity and dignity implications:	Compliance with the Code of Governance, CQC Well - led Framework.
Appendices:	Appendix A - summary of risks

5P	Executive Lead	Committee	BAF Risks	Current risk score	Trend
8	Chief Nurse/Chief Medical Officer	QSC	1.1 Outcomes:Variation in outcomes in clinical quality, safety, patient experience and 'higher than expected' mortality.	16	\longrightarrow
8	Chief Finance Officer/Dol& IT	PAF	1.2 EPR Concerns around availability of functionality for innovative operational processes together with data quality and compliance with system processes	16	
2	DoP/DoN	WFC	2.1 Nurse Recruitment Inability to recruit to critical nursing roles.	16	\longleftrightarrow
2	DoP	WFC	2.3 Workforce: Inability to recruit, retain and engage our people	12	\longleftrightarrow
	DoS	PAF	3.1 Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	20	\leftarrow
	DoS	Trust Board/ Strategy Committee	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.	16	\longleftrightarrow
①	DoS	Trust Board/ Strategy Committee	3.3 Capacity & capability of senior Trust leaders to work in partnership to develop an Integrated Care Trust.	12	\longleftrightarrow
①	DoS	Trust Board/ Strategy Committee	3.4 Sustainability of local services Failure to ensure sustainable local services continue whilst the new hospital plans are in development and funding is being secured.	16	←
	coo	PAF	4.2 4 hour Emergency Department Constitutional Standard Failure to achieve ED standard	20	
£	050	DAF	5.1 Finance Concerns around failure to meet financial plan including cash shortfall.	20	←
	CFO	PAF			



The Princess Alexandra Hospital Board Assurance Framework 2019-20



Our Patients – we will continue to improve the quality of care and experiences that we provide our patients and families, integrating care

Our People – we will support and develop our people to deliver high quality care within a culture that improves engagement, recruitment

Our Places – we will maintain the safety of and improve the quality and look of our places and work with our partners to develop an OBC

Our Performance – we will meet and achieve our performance targets, covering national and local operational, quality and workforce indicators

Our Pounds – we will manage our pounds effectively and modernise our corporate services to achieve our agreed financial control total

Risk Key				1	T									ı
Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk		4-6												
Low Risk		1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
Risk No					g Executive					Gaps in Control				Target RAG
		Principal Risks		(CXL)	Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)		Gaps in Assurance		changes to the 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.		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.						
		Objective 4: October 10: 10:												
BAF1.1	Strategic	Variation in outcomes in clinical quality, assisted, patient experience and higher than expected mortality.	Causes: Unwarranted variation in care (5) System side flow	4 X S= 20	Director of Nursing/Chief Medical Officer Quality and Safety Committee	of families, integrating care with our partners and improving our COC rating [Titolic quality and large generates atticutes are suchaigly reference to provide and the control of the con	National Survey Cancer Survey (I) CRO Assurance Panels (II) SIG meetings (III) SIG meetin	Insprovement in some sreas of the National finational strational strategies and NACEL Surveys and NACEL Surveys will CEO Assurance Panels (as required) in Reports to SCO or Patient Experience January 2020, monthly Serious Incidents, monthly Safer Staffing, Patient Panel January 2020. Safeguardin, monthly Infection Constant Conditions of the Constant Co	414-16	Lack of modernization in some reporting processes including: i) Clinical audit plan developed and to be implemented - improved tracking of local audits and drive to improve contains and the control of the control of the control of the control of the control of the control of surveys, versus inpatient survey iii) Staffing, sile footprint and bed constraints iv) Access to Cliticiew v) NCC - exemples of the control of the control	Climical evidence of improvements made following compliance with national audits. NICE.NCEPOD. Observations of the compliance with national audits. NICE.NCEPOD. Observations of the compliance with national audits of the compliance of the compl	08/01/2020	Risk rating not changed	4x3 =12 (Target date March 2020 - to review progress against Montality improvement Strategy workstreams
			Effects: Oncesses no omplantal daims or lingation processes no omplantal daims or lingation fluverys in processes no occasion in National Surveys in Proor requires on complants involving communication failure by external stakeholders vi) Higher than expected Mortality rates											

Risk Key								I			1		
Extreme Risk	15-25												
High Risk	8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk	4-6												
Low Risk	1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No						CONTROLS							
	Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive 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	Rating (CXL)
	What could prevent the objective from being achieved	What are the potential causes and effects of the risks	C	Which area within our organisation this isk orimarily 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.						
	our CQC rating	I utinue to improve the quality of care and experiences that wange our pounds effectively and modernise our corporate is											
BAF12	EPR Concerns around availability of functionality for innovative operational processes together with data quality and compliance with system processes.	Causes: j Poor engagement with the system, usability, time/skills ii) Timely system fixes/enhancements	O M F	Phet Financial Differenchiel Diperating Differenchiel Medical	I) Weekly DCI meetings held at ADO level I) Programme management arrangements established with Data Cusling Recovery Programme to **Teath Croup Challenge** meetings, EMB and Trust Board. Covernative via Performance Performance Might Trust Board. Covernative via Performance August Programme via Performance August Pransers of Variance programme to **Teather programme and Performance August Pransers of Variance and Performance August Pransers of Variance and Performance August Pransers of Variance and Variance and Performance August Pransers of Variance and Var	Access Board In CTP rogarmer Board (chaired by CFO) In Board and PAF meetings In Weekly meetings with Cambio In Weekly Deformance, In Weekly	Weekly Data Quality reports to Access Board and EDB ii) External Audit reports to Audit Committee on Quality Account Indicators (July 19 - adverse conclusion) iii) Monthly DC reports to PAF and quarterly ICT updates and quarterly ICT updates set developed and presented to SMT and PAF September 19.	4 X 4= 16	Confiners to develop usability of EPR application to add users Resource availability Resource availability Capacity within operational teams Capacity within operational teams Capacity within operational teams Capacity within operational teams Capacity within operational operations of discharge summariles) Victorial systems support Vi) Compliance with refresher training Vi) Carribio delivery schedule slippage	compliance of new staff/interims/junior doctors	y	Risk rating unchanged	4x3=12 end of March 2020 (subject to monthly review of progress)
		Effects: i)Pasient salety if data lost, incorrect, missing from the system. ii) National reporting targets may not be melf missed. iii) Francial loss to organisation through non-recording of activity, coding of activity and penalties for not demonstrating performance iv) Inability to plan and deliver patient care appropriately							ACTIONS: i) Ongoing training and support ii) Re-establishing relationship/engagement with Cambio iii) Retresser training underway iv) Revised roadmap to incorporate new statutory/legal requirements e.g GDPR				

Risk Key

Tab 3.2 BAF_complete

Risk Key														
Extreme Risk		15-25												
			The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2019-20											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Assurances on the effectiveness of controls	Residual RAG	Gaps in Control and Actions	Gaps in Assurance	Review Date	Changes to the risk rating	Target RAG Rating
									Rating (CXL)				since the last review	(CXL)
			What are the potential causes and effects of the risks		Which area within	What controls or systems are in place to assist in securing the	Where we can gain	We have evidence		Where are we failing to put	Where are we failing to			
		achieved			our	delivery of the objectives	evidence that our	that shows we are		controls/systems in place or where				
					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		reliance, are effective	objectives are being		enective.	effective			
					primarily relate to			delivered						
								Evidence should link to a report from a Committee or Board.						
			<u> </u>	L	L	<u> </u>	L					1		
			port and develop our people to deliver high quality care w	nthin a cultur	e that improves en	gagement, recruitment and retention and results in fu	ther improvements in our			1				\perp
		vey results.												
	ouategio	Objective 4: Our Ferformance - We Wi	Il meet and achieve our performance targets, covering na	ilional and lo	cai operacional, qua	anty and workforce indicators								
		Workforce:	Effects:		Director of People	i) People strategy 'joy to work at PAHT'	i) WEC OSC SC PAE WEC	i) Workforce KPIs reported to		Pulse surveys targeted for all	None identified.	04/11/2019		
		Inability to recruit, retain and engage	i) Reputation impact and loss of goodwill.		OD &	ii) Behaviour charter and vision and values	SMT, EMT.	WFC bi-monthly and IPR		staff	THORIC IGGININGS.	3-4,11/2018		
		our people	ii) Financial penalties.		Communications	iii) People management policies, systems, processes &		(monthly)		Communications strategy				
		our people	iii) Unsatisfactory patient experience.		Workforce	training	iii) JSCC. JLNC	ii) People strategy deliverables		Medical engagement				
			iv) Potential for poor patient outcomes		Committee	iv) Management of organisational change policies &	iv) PRMs and health care	iii) Initial Staff survey results		Effective intranet/extranet for				
			v) Jeopardises future strategy.		Committee	procedures	group boards	2019 (WFC Jan 2020)		staff to access anywhere 24/7				
			vi) Increased performance management			v) Freedom To Speak Up Guardian roles		iv) Staff friends and family		Roll out of e-rostering to all				
			vii) Increase in staff turnover and sickness absence levels			vi) Equality and inclusion champions		results (WFC Nov 19)		areas				
			·			vii) Event in a Tent held annually		v) Medical engagement surveys,						4 x2 = 8
						viii) Staff recognition awards held locally and trust wide		action plans and GMC surveys						(at end of 5
						annually		(WFC November 2019)		Actions				vear People
				4 X 4 =16		ix) Enhanced controls around temporary staffing			4 x3 = 12	i) Implementation of			Risk score not	Strategy but
				4.4.4-10		x) Line Manager development programme underway			4 20 - 12	communication strategy - Q4			changed.	to be
						xi) Behaviour workshops held				ii) Recruitment plans for medica	I			reviewed in
						xii) New consultant programme launched				staff - Q2				March 2020)
						xiii) Staff engagement groups and Staff Council				iii) New consultant development				maron zozo,
						xiv) International recruitment programme for nurses and				programme - Q3				
2.3						ED doctors				iv) Extranet for staff - Q1 20/21				
						xv) Medical staffing review underway								
1							ĺ					1		
			Effects:											
			Low staff morale, high temporary staffing costs, poor patient											
			experience and outcomes/ increased mortality and impact											
l			on Trust's reputation				ĺ					1		
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Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk		4-6	According Framowork 2010 20											
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	Target RAG
				(CXL)	and Committee	•		effectiveness of controls	RAG				risk rating	Rating
									Rating (CXL)				since the last review	(CXL)
					NAM 2 1 24 2	What controls or systems are in place to assist in securing	NATE	We have evidence		Where are we failing to put	Where are we failing to		i cii cii	
		achieved	What are the potential causes and effects of the risks		Which area within our	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 delivered			effective			
					,			Evidence should link to						
								a report from a Committee or Board.						
	Strategic	Objective 3: Our Places - we will mai	I ntain the safety of and improve the quality and look of our	places and	work with our part	l ners to develop an OBC for a new build, aligned v	with the further development of	of our local Integrated Care Allia	nce.					
		Estates & Infrastructure	Causes:		Director of	i) Schedule of repairs	i) PAF and Board meetings	i) Reports to SMT (as required)		i) Planned Preventative Maintenance	i) Estates Strategy /Place	07/01/2020		4 x 2 =8
		Concerns about potential failure of the Trust's Estate & Infrastructure and	i) Limited NHS financial resources (Revenue and Capital) ii) Lack of capital investment,		Strategy	ii) Six-facet survey/ report received (£105m) iii) Potential new build/location of new hospital	ii) SMT Meetings	ii) Signed Fire Certificate iii) Annual H&S reports to Trust		Programme (time delay) and amber backlog maintenance risks now	Strategy developing within			(Rating
			iii) Current financial situation,		Finance and	iv) Capital programme - aligned to red rated risks.	iv) Capital Working Group	Board and quarterly to PAF (Oct		emerging red risks	ii) Compliance with data			which Trust
			iv) Inherited aged estate in poor state of disrepair v) No formal assessment of update requirements,		Committee	STP Estate Strategy developed and approved. Nodernisation Programme for Estates and	v) External reviews by NHSI and Environmental Agency	 Ventilation audit report 		ii) Ventilation systems iii) Sewage leaks and drainage	collection and reporting iii) PPM data not as robust			aspires to
			No formal assessment of update requirements, Failure to comply with estates refurbishment/ repair			Facilities underway	vi) Water Safety Group	vi) Water Safety Report (PAH		iii) Sewage leaks and drainage iv) Electrical Safety/Rewiring (gaps)	as required			achieve but will depend
			programme historically,			vii) Robust water safety testing processes	vii) Weekly Estates and	site)		v) Maintaining oversight of the volume	iv) PAM assurance not			on depend
			vii) Under-investment in training of estate management & site development			viii) Annual asbestos survey –completed and red	Facilities meetings viii) Project Genesis Steering	vii) Annual and quarterly report to PAF: Estates and Facilities		of action plans associated with compliance.	robustly updated.			relocating
			viii) Inability to undertake planned preventative maintenance			ix) Trust's Estate strategy being developed as part of	Group	(Nov 19)		viii) Sustainability Management Group				to new hospital
			ix) Lack of decant facility to allow for adequate repair/maintenance particularly in ward areas.			Project Genesis (Our New Hospital) x) Annual fire risk assessment completed and final		viii) PLACE Assessments (Audit- report May 18)		to be established ACTIONS:				site)
			x) Key workforce gaps in compliance, energy and			report received, compliance action plan being		ix) IPR monthly		i) Backlog maintenance review				
			engineering.			developed. xi) New estates and facilities leadership team in		x) Sustainability report to PAF (Jan 20)		underway and alignment of capital to identified risks with business cases to			Residual risk	
BAF 3.1				5 X 4= 20		xi) New estates and facilities leadership team in place		xi) Internal Audit report (tiaa) -		identified risks with business cases to support investments.			rating	
						x) Sustainability Manager in post		review of PPM (limited	5x4=20	ii) EBME review underway			unchanged.	
						xi) Emergency Capital funding £4.3m		assurance report) - Audit Committee Dec 2019, action		 iii) Review of estates function underway iv) Compliance action plan (including 				
								plan in place		PPM) in place				
			Fife-star											
			Effects: i) Backlog maintenance increasing due to aged infrastructure											
			ii) Poor patient perception and experience of care due to								1	1		
			aging facilities. iii) Reputation impact								1	1		
			iv) Impact on staff morale											
			v) Poor infrastructure, vi) Deteriorating building fabric and engineering plant, much								1	1		
			 Deteriorating building fabric and engineering plant, much of which was in need of urgent replacement or upgrade, 								1	1		
			vii) Poor patient experience,											
			viii) Single sex accommodation issues in specific areas, ix) Out dated bathrooms, flooring, lighting – potential breach								1	1		
			of IPC requirements,											
			x) Ergonomics not suitable for new models of care. xi) Failure to deliver transformation project and service											
			changes required for performance enhancement								1	1		
			xii) Potential slips/trips/fall to patients, staff or visitors from									1		
			physical defects in floors and buildings xiii) Potential non compliance with relevant regulatory agency									1		
			standards such as CQC, HSE, HTC, Environmental Health.											
												1		
												1		
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Tab 3.2 BAF_complete

Risk Key Extreme Risk

The Princess Alexandra Hospital Board

High Risk		8-12	Assurance Framework 2019-20											
Medium Risk		4-6												
Low Risk		1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No				D 4 0 D - 1'	5		CONTROLS		Beetleet	0 ' 0tI	0	B	01	T DAG
		Principal Risks		(CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive 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	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.				
								Evidence should link to a report from a Committee or Board.						
	Strategic		ntain the safety of and improve the quality and look of our	places and v					e.					
BAF 3.2		Capacity and capability to deliver long term financial and clinical sustainability across the health and social care system	Causes: i) The financial bridge is based on high level assumptions ii) The Workstream plans do not have sufficient underprining detail to support the delivery of the financial savings attributed to them ii) The resources required ben delivery of a programme and iii) The resources required ben delivery at a programme and iii) The current governance structure is under development given the shift in locus from planning to delivery. v) The collaborative productivity opportunities linked to new models of care require more planed up ways of working, clear accountability and leadership, changes to current governance arrangements.		DoS Strategy Committee	i) STP workstreams with designated leads ii) System leaders Group iii) New STP governance structure iv) STP priorities developed and aligned across the system. If the system is structure is structure iv) STP priorities developed and aligned across the system. Structure is structure in the system is structure in the system in the system is system in the system is	Joint CEO/Chairs STP meetings (quarterly)	i) Minutes and reports from system/partnership meetings/Boards ii) CEO reports to Board and STP updates to Strategy iii) STP report to Strategy iii) STP lead's presentation to Trust Board (Aug '19).		Lack of STP demand and capacity modeling. ACTIONS: System agreement on governance and programme management management and programme management and programme and strength of the strength of		07/01/2020	No changes to risk rating.	4x3=12 March 2020
			Effects:) Ladic of system confidence) Ladic of pace in terms of driving financial savings) Ladic organization of the system communication with public iv) More regulatory intervention											

B1 1 16			,					1						
Risk Key Extreme Risk	-	15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive 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	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.						
	Strategio		intain the safety of and improve the quality and look of ou	r places and					ince.	Date and in important	Departies from	07/04/2020		
BAF3.3		Strategic Change and Organisational Structure Capacity & Capability of senior Trust leaders to work in partnership to develop an Integrated Care Trust.	Causes: 3 Staff and stakeholders lack of awareness and/or undestanding of drivers and issues cross the system undestanding of drivers and issues cross the system with the staff of the st	4 X 4= 16	DoS Strategy Committee	i) Good relationships with key partner organisations in SCO chaining (DCP Board III) GCP Board III SCO Annier (DCP Board III) CCP and Chair attending STP meeting (III) CCP and Chair attending STP meeting (III) CCP and Chair attending STP meeting (III) CCP and III) CCP and III CCP	i) (DP Secar and STIP meeting) meetings meetings and workstreams (imance,pope), (T) iii) (CP senior leaders meetings iii) (CP senior leaders meetings iv) Executive to securitive iv) Executive to Board to Board meetings (as required)	(i) ICP Reports to Strategy Committee ii) CEO report to Board (bi- monthly) iii) ICP update Board development session Jan 2020		i) Data quality impacting on business intelligence (SER) ACTIONS: Trusted version-and mission- statisment-being refreshed and statisment-being refreshed and statisment-being refreshed and statisment-being refreshed properties of the statisment properties of properties of properties properties of properties of properties proper	Reporting from EOGSWorkstreams to be satablished Development of governance structures for integrations of COGS Accountable Officer process delayed and underway	07/01/2020	Risk rating not changed.	4 x 2= 8 March 2020
			Effects: i) Poor reputation i) Increased stakeholder and regulator scrutiny ii) Increased stakeholder and regulator scrutiny iii) Low staff morale iv) Threatened stability and sustainability iv) Restructuring laist to achieve goals and outcomes vi) Impact on service delivery and quality of care vii) Impact on service delivery and quality of care viii) Failure to Ivily implement the transformation agenda required e.g. increase in market share, following restructure iv) Undermines regulatory confidence to invest in hospital/system solutions											

Tab 3.2 BAF_complete

Risk Key														
xtreme Ri	sk	15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
ledium Ri		4-6												
Low Risk Risk No		1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating (CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive 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	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,		review	
								Evidence should link to a report from a Committee or Board.						
			maintain the safety of and improve the quality and loo	k of our pla					ent of our loc					
BAF 3.4		Sustainability of local services Failure to ensure sustainable local services continue whilst the new hospital plans are in development and funding is being secured.	i) Limited NHS financial resources (Revenue and Capital) ii) Long periods of underinvestment in backlog maintenance	4 X 4= 16	Strategy Trust Board	i) Potential new build/location of new hospital in STP Footprint and Estate Strategy developed. ii) STP Footprint and Estate Strategy developed. iii) Herts & West Essex STP Estates workstream with the strategy of the strat	i) PAF, Strategy Committee and Board meetings ii) SMT Meetings iii) Capital Planning Group iv) Weekly Estates and Facilities meetings v) Project genesis steering group	i) STP reports to Strategy Committee (bi- morthly) ii) Reports to SMT iii) REP work plans iv) Our New Hospital reports to Strategy Committee (Oct 2019 and updates to Board (jan 2020). v) PAHT 2030 report to Strategy Committee (Oct 2019 and Updates to Board (jan 2020). vi) PCBC approved at Trust Board (September 2019) vi) PCBC approved at Trust Board (September 2019) vi) PCBC approved at September 2019	4 × 4 = 16	i) Balancing short term investment in the PAH site vs the required long term investment. In the PAH site vs the required long term investment. Gaps in Strategy team ACTIONS: Strategy being developed and underpinned by SP plans Phase II work underway	i) Strategy in development	07/01/2020	No change to residual risk rating.	4 x 3 =12 March 2020
			Effects: i) Failure to deliver strategy and transformation project and service changes required for service and performance enhancement ii) Poor patient perception and experience of care due to aging facilities. iii) Reputation impact iv) Impact on staff morale v) Poor infrastructure, vi) Deteriorating building fabric and engineering plant vii) Poor patient experience; viii) Backlog maintenance iv) Poor infrastructure, viii) Backlog maintenance iv) Poor staff word in the proper staff with the programment of the program											

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Risk Key		15.05												
Extreme Risk		15-25	The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2019-20											
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 Assurances on the effectiveness of controls	Residual RAG Rating (CXL)		Gaps in Assurance	Review Date	Change s to the risk rating since the last review	Target RAG Rating (CXL)
	What co achieve		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.				
								a report from a Committee of Board.					1	
	Strategic Objective 4: O	Our Performance - we will meet	and achieve our performance targets, covering national an	d local oper	ational, quality and	workforce indicators								
BAF 4.2	Consti	Emergency Department trutional Standard to achieve ED standard to achieve ED standard	Causes: i) Access to community and OOH services. ii) Change in Health Demography with increase in long term conditions. iii) Gaps in medical and nursing workforce by Lack of public awareness of emergency and urgent care provision in the community. y) Altendances continue to rise annually (5.1% over the last 2 years). y) Changes to working practice and modernisation of systems and processes with the provision of the provisi	4 X 5 = 20	Officer Performance and Finance Committee	i) Performance recovery plans in place ii) Regular monitoring and weekly external reports iii) Daily oversight and escalation (v) Robust programme and system management v) Escalation calls with NHS1 vi) Work in progress to develop new models of care vii) Local Delivery Board in place viii) Local Delivery Board in place viii) System reviewing provision of urgent care (x) Exec attendance at safety huddles x) 2E Daction plant reported to PAFO floarurs GPS to xi) Co-location of EMPs, GPS, Out of hours GPS to xi) Co-location of EMPs, GPS, Out of hours developed to the programme of t	meetings vi) Fortnightly escalation	i) Daily ED reports to NHSI ii) Monthly escalation reports to NHSE iii) Monthly PRM reports from HGGS iv) Monthly PRM reported to PAF/GSC and Board reflecting ED performance v) Presentation on ED performance and "next steps" to PAF and Board (Masy/June 19)	4 x 5 = 20	i) Staffing (Trust wide) and site capacity ii) System Capacity iii) Leadership issues Actions: Jo Local Delivery Board monitoring ED performance iii) Monthly Performance review meetings and weekly Urgent Care Board review	None noted.	14/01/2020		4x3 =12 March 2020 (on delivery of standard - 95%)
			Effects: 1) Reputation impact and loss of goodwill. 1) Financial penalties. 1ii) Unsatistactory patient experience. 1ii) Potential for por patient outcomes. 1) Jeopardises future strategy. 1) Jeopardises future strategy. 1) Increased profromance management. 1iii) Increase in staff turnover and sickness absence levels.											

Risk Key													
Extreme Risk	15-25												
		The Princess Alexandra Hospital Board Assurance											
High Risk	8-12	Framework 2019-20											
Medium Risk	4-6												
Low Risk	1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No	PRINCIPAL RISKS				KEY CONTROLS	CONTROLS	BOARD REPORTS						
	Principal Risks		(CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Positive 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.						
Stantania	Objective 5: Our Bounds - via :::!!	nage our pounds effectively and modernise our corporate service	noe to achierr	our agreed from	rial control total for 2019/20 and our local system as attack					1	1		+
Strategic	Objective 5: Our Pounds — we will ma Finance Concerns around failure to meet financial plan including cash shortfall.	nage our pounds effectively and modernise our corporate service. (i) Operational performance impacting on financial performance including recovery of PSF/RRP ii) CCG affordability, OIPPs, contractual disputes and challenges, iii) ability to deliver recurrent (PIFs, ki) worldcres otherdages and associated temporary staffing usage(costs v) high levels of unplanned expenditure including maintenance of aging estate, vi) Operative and billing of activity. vii) Patential impact of pension changes	5 X 4= 20		ial control total for 2019/20 and our local system control in Access to Internal Revenue Support loans in Cost Improvement Programme in Formal reconcilisation process with CCG in Internal and external Agency controls and reporting vig Health Care Group PRM meetings vig Health Care Group State (1) Regulary terms of the Care Group State (1) Regulary terms required e.g. agency spend vigil necessary for State (1) Medical agency protocol viy Francial Recovery Plan - due Sept 2019 viy Francial Recovery Plan - due Sept 2019 viy Demard and Capacity planning and HCGs year end forecasts vigil Use of resources assessment 26.03.19 viving Vivi	i) Internal Audit & External Audit opinion. i) External reviews iii) NHSUE reporting v) Cash Managament spot v) Cash Managament cock vi) Delivery Group - weekly viiii) Staffing Task Group and COUIN Group	i) Monthly reports including bank balances and cash flow forecasts to PAF and Board ii) CIP reports iii) internal Audit reports: Financial Reporting and Budget assurance) assurance) consideration of the second forecast in the sec	5 x 4 = 20	Organisational and Governance compliance e.g. wavers on your grown or you wave to the compliance e.g. wavers on your grown or you wave to grow you wave you wave you wave you you wave you	Demand and Capacity Workforce planning	23.01.20		4 x 3 =12 (end March 2020)
		Effects: (i) Ability to meet financial control target and loss of £21 PSF/FRF (ii) Delay to payment to creditor/ suppliers (ii) Increased performance management (iv) Coing Concern status (v) Rak to securing central funds (v) Respective consideration of the securing central funds (vi) Respective consideration of the securing central funds (vi) Recruitment a freetation (vi) Increased likelihood of dispute/arbitration processes x)Reputational risks							ACTIONS: Future Modernisation Demand and Capacity Planning an Modelling to be regularised Cinicial and operational forums place to review CIPP schemes. Review of Capatil reporting and review Capatil reporting and interests aupport for job planning, rota and roster management. Foot, on Medicine and Surgery HCGs.				



Trust Board - 6 February 2020

	1										
Agenda Item:	4.1										
Presented by:	Lance McCar	nce McCarthy – CEO									
Prepared by:	Lance McCar	ice McCarthy – CEO									
Date prepared:	29 January 2	January 2020									
Subject / Title:	CEO Update	CEO Update									
Purpose:	Approval Decision Information Assurance										
Key Issues: [please don't expand this cell; additional information should be included in the main body of the report]	meeting: - Performance - New hospita - Developmer - Chief Techn	al nt of Integrated (iical Officer econfiguration	·	since the last pu	blic Board						
Recommendation:	The Trust Board is asked to note the CEO report.										
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the separate.]	Patients	People	Performance	Places	Pounds						
of the report]	X	Х	X	X	X						
					1						

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 – 6 February 2020

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

(1) Key performance headlines

Some key summary performance headlines outlined below for the latest month. More detail on each of these and other key performance indicators are shown in the revised and updated Integrated Performance Report later on the agenda.

Key Performance Indicator	Actual performance for latest month (December)	Comparison to last report
ED 4-hour performance	68.2%	↓ (worse); target = 95%
SHMI	111.6 (Sep 18 – Aug 19)	↑ (better); higher than expected
C. Diff (hospital onset)	4	↑ (worse)
MRSA	0	↓ (better)
Never Events	0	\rightarrow
Incidents reported	824	↓ (better)
No harm / minor harm incidents	97.7%	↑ (better)
Falls / 1,000 bed days	9.0	↑ (worse)
6-week diagnostic standard	98.4%	↓ (worse); target = 99%
Stat Man training	93.0%	\rightarrow
Agency % of pay bill	5.1%	↑ (worse)
Temporary staff % of pay bill	16.3%	New indicator
Front line staff 'flu vaccination	73.3%	New indicator; target = 80%

(2) New hospital

Following the announcement made by the Prime Minister and the Secretary of State for Health on Sunday 29 September that we would receive the capital funding for a new hospital in Harlow, we have continued to work closely with our NHS regional and national colleagues and our local and national political colleagues to make this a reality.

Our preferred way forward, agreed by the Trust Board in March 2019, is to build a new hospital on a greenfield site next to the new junction 7a on the M11. Before we can break ground we need to develop, and have approved, detailed business cases and to undertake the detailed design of a new facility. We are expecting to have completed an Outline Business Case in early 2021 and the Full Business Case in early 2022. This will enable us to have commissioned a new hospital by the end of 2025. As part of the process to support this, we are meeting with David Williams, Director General of Finance and Group Operations at DHSC, and other national colleagues on 12 February.

The new hospital is a vital part of our local clinical strategy, transformation and modernisation plans as well as a vital part of the local West Essex integrated care plans. The new hospital will support our ability to work much more at a 'place' level, with a wider focus on the health of the local population as a whole.

In addition, as the largest employer in Harlow and the surrounding towns, we are also an anchor organisation to all of our local council's ambitions and our preferred way forward is key to and included in their local area plans. Our transformation, service provision and success are fundamental to the opportunity, ambition and pride of the local population and achieving the transformation of Harlow as a place.

(3) Development of West Essex Integrated Care Provider (ICP) – One Health and Care Partnership

We continue to work at pace and closely with our West Essex health and care colleagues to develop more system wide clinical pathways for the benefit of our patients.

Our 5-year Alliance contract with Essex Partnership University Trust (EPUT) for the provision of integrated musculoskeletal services for the local population is developing well, with further changes to the clinical model being discussed by the MSK Expert Oversight Group.

We are continuing to develop further plans for taking on the Lead Provider role for other services and pathways for the population of West Essex from April 2020 and are currently having our plans reviewed as part of an assurance process with NHS England Regional colleagues.

The expansion of the Lead Provider role will help all provider organisations in the local system to continue to build on the integrated work to date to continue to better transform and modernise care pathways across all local health and care organisations to improve patient outcomes and experiences and the local population's health generally. The provision of different models of care, increased out of hospital care and radically transformed outpatient care are also all integral to the plans for a new hospital and the wider development and regeneration of the local area and aligned with the NHS Long Term Plan.

Our plans are also aligned with the Hertfordshire and West Essex STP's medium term financial plans and the drive for the STP to become an Integrated Care System (ICS).

(4) Chief Technical Officer

Maximising the benefits for our patients and our people of a new hospital and working in a much more coordinated and integrated way with our local health and care partners will only be possible if they are combined with and supported by a seismic shift in our technology and digital infrastructure. This needs to align with the adoption of more modern practices and technologies to support our patients and our people.

Consequently, the Trust Board recently approved the creation of a Chief Technology Officer (CTO) role that is currently out to recruitment. The postholder will be a member of the Executive team with responsibilities for the IT and digital agenda of the Trust and who will work closely with our Chief Clinical Information Officer (CCIO) and all clinicians to ensure we invest in the right technology for our patients.

At the heart of this is the need to upgrade / replace our patient administration system to ensure we have an effective Electronic Patient Record from which decisions can then be made about the need for other clinical systems that communicate effectively with those used by our primary care and community care colleagues. The post holder will also be instrumental in driving a much broader digital strategy for clinical and non-clinical departments, supporting the transformation and modernisation of the services aligned with their local strategies.

(5) Pathology reconfiguration update

In line with the national drive to create pathology networks across the country, the Hertfordshire and West Essex STP-wide procurement of a 3rd party to provide pathology services across the 3 acute Trusts and for primary care colleagues within the 3 CCGs remains on track with plan.

An Invitation to Participate in Dialogue (ITPD) was issued to all bidders on 17th December 2019, who have until 10th February 2020 to issue a draft response. Dialogue sessions are scheduled for March and April with a request for a Best and Final Offer (BAFO) expected to be issued in late May.

A preferred supplier is expected to be chosen in the summer with a Full Business Case coming to the Board (and those of the other 5 organisations) in the autumn for final approval before the contract is issued.

(6) Other items of note

Key other items of note for the Board include:

- Performance against the 4-hour standard slipped in December to 68.2% (PAH) / 69.7% (PAH and H&EH). This was the 3rd lowest performance of the 15 East of England hospital sites on current reporting. Our Q3 performance of 73.3% was the 4th lowest (12th out of 15) and our Year to Date performance of 75.7% remains the 3rd lowest. At the time of writing the report, January performance had improved to 73.7%. Compared with 2018/19 our year to date attendances have increased by 7.75% and our year to date performance has fallen by 3.8 percentage points. Our relative performance reduction is the 6th best across the region. More information is available in the Integrated Performance Report and our ongoing service improvements and developments to support urgent care will be discussed as part of that item.
- Our income and expenditure position in December was £0.2m better than plan. Year to date, we are £4.9m worse than plan, but within our year end control total. The key driver for the deficit remains the higher use of temporary staff compared with plan, which will continue to reduce as a result of our successful international nurse recruitment campaign (153 new starters since April 2019). More information is available in the Integrated Performance Report and our ongoing mitigation for the deficit will be discussed as part of that item.
- We have just launched our nursing degree apprenticeship scheme with Anglia Ruskin University
 providing a new pathway in to nursing. We interviewed for the 10 places at the end of January and
 the successful applicants will start in March.
- PAHT has become the second hospital in the country to be accredited by the Academy of Fabulous NHS Stuff, run by Roy Lilley, for our quality improvement (QI) approach and work.
- Our in-house mortality rate for Septicaemia has fallen by nearly 30% over the last 6 months as a result of our focussed QI programme on sepsis management across the Trust.
- As part of our modernisation and transformation programme for our non-clinical services, we remain on track to exit our lease for the Mitre Buildings by the end of March and move into fantastic new accommodation in Kao Park. The new facilities will be a significant improvement for the people, finance, information and procurement teams, enabling them to work in bright, functional and modern office space that will support the modernisation of their services and the associated efficiencies and waste and cost reductions.

Author: Lance McCarthy, Chief Executive

Date: 29 January 2020



Learning from Deaths

Family & Women's Health Care Group

6th February 2020



Overview



- 65yr old female
- Generic flag on Cosmic that patient has a learning disability
- Admitted 05/04/18 for Lefort procedure (vagina prolapse repair with obliteration of vagina)
- Post operatively patient was hypotensive and required prolonged stay in PACU, transferred to Nightingale Ward 07/04/18 at 20.40hrs
- Spent 5 days on ward where she was treated for hospital acquired pneumonia
- Discharged 12/04/18
- Found unresponsive by carers the following morning and transferred into Emergency Department
- CT angiogram pulmonary performed and reported bilateral pulmonary emboli
- CT head reported as no significant intracranial abnormality
- 15/04/18 repeat CT head requested as patient had become increasingly drowsy with National Early Warning Score (NEWS) at 8 and ?Stroke
- CT head reported as multifocal subacute ischaemic infarcts, likely cause was a stroke
- 15/04/18 @ 21.30 end of life pathway commenced
- 16/04/18 @ 13.10 patient died



What Went Well



- Remained in Post Anaesthetic Care Unit until stable and fit for transfer
- Initial prompt escalation and comprehensive SHO review
- Evidence of multidisciplinary team work between Pharmacy and ward staff to discourage patient's selfdischarge
- Regular Critical Care Outreach Team physical reviews
- Prescribed prophylaxis enoxaparin post surgery and on discharge



The Princess Alexandra Hospital NHS Trust

What didn't work well

- No evidence of consultant obstetric review following surgery
- Referral to medical team but no physical review
- No further consideration to revisit initial diagnosis when not responding to treatment
- DOCUMENTATION
- Minimal evidence of effective awareness of clinical wellbeing of the patient or acknowledgement of deterioration
- Red flag on Cosmic was not clear
- No robust documented plan for discharge and care plan for community care



Lessons learned



- An allocated consultant everyday to cover gynae inpatients. All gynae inpatients to be reviewed daily by a clinician of at least Registrar grade
- Gynae patients to be discussed in FAWS morning handover and agreement as to which senior clinician will review
- When a referral to another speciality is made it must be clearly documented and verbalised that a physical review is required.
 Any delays in review must be escalated to On-Call Consultant
- If a post operative patient fails to recover as expected following surgery the operating surgeon should be informed and asked to review
- A review of the process in adding a generic Learning Disabilities flag to COSMIC to be carried out by the Learning Disabilities team
- To incorporate specific NHS guidance on gaining consent from people with LD into Trust consent policy
- All staff to accurately assess and document AVPU scores





Trust Board Meeting

Agenda item: Presented by: Prepared by: Date prepared: Subject / title:	Nicola Tikasir Jo Howard – I 28 th January 2	Deputy Chief M	· Mortality and Quedical Officer	ıality	
Purpose:	Approval	Decision	Informati	tion As	ssurance x
Key issues:	The 'structure The Matron for Consultant St healthcare grown A Mortality Reform the structure An independer	d judgement re or Mortality and ructured judgen oups and are be eview Group ha- tured judgemer out 'Learning fro	eginning to undert is been establishe	nmenced Nove sed in post in J pions have be ake mortality r d to collate the is being establ	ember 2019. anuary 2020. en identified in all eviews. emes and learning
Recommendation:	To note the re	eport.			
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

Previously considered by:	None
Risk / links with the BAF:	BAF Risk 1.1 Inconsistent clinical outcomes
Legislation, regulatory, equality, diversity and dignity implications:	'Learning from Deaths' - National Quality Board, March 2017
Appendices:	None





1.0 Purpose

The purpose of this paper is to provide an update around 'Learning from deaths' at PAHT.

2.0 Background

The National Learning from Deaths framework (National Quality Board Recommendations) informs the requirement to scrutinise all deaths within provider trusts by a Medical Examiner (ME). The ME process started at the PAHT over a year ago. The PAHT are now achieving 100% of ME death reviews.

Approximately 25% of all deaths should be reviewed through Structured Judgement Review (SJR) to ensure learning from deaths can be understood and embedded across the healthcare system.

Initiation of the SJR process commenced from 13th November 2019. The process requires assessment of the quality of care during the hospital spell and is broken down into phases of care. Any phase of care identified as 'poor care' will be independently reviewed by a second panel of senior clinicians (Learning from Deaths panel) to consider the probability of avoidable death. The new patient safety Matron for Mortality and Quality commenced full time 1/1/2020 and she will help facilitate this process.

SJR champions have now been identified within the healthcare groups and they are beginning to undertake the mortality reviews within their clinical areas. Learning themes will be identified and shared at the newly established mortality review group on a monthly basis. This new process will continue to be imbedded into practice and the organisation.

Dr Foster Intelligence is a provider of healthcare information in the United Kingdom, monitoring the performance of the National Health Service and providing information to the public. It was launched in February 2006 and is owned by Telstra. Dr Foster aims to improve the quality and efficiency of health and social care.

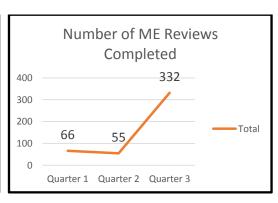
The Hospital Standardised Mortality Ratio (HSMR) is an indicator of healthcare quality that measures whether the number of deaths in hospital is higher or lower than you would expect.

Dr Foster Intelligence also reports on the SHMI (Summary Hospital–level Mortality Indicator). The SHMI is the ratio between the actual number of patients who die following hospitalisation at the trust and the number that would be expected to die on the basis of average England figures, given the characteristics of the patients treated there. It covers patients admitted to hospitals in England who died either while in hospital or within 30 days of being discharged.

3.0 Analysis

Annual mortality review by quarter (financial year):



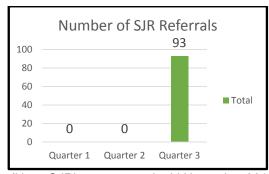


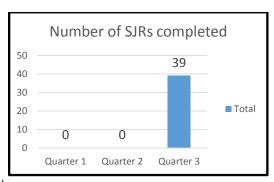


respectful | caring | responsible | committed



In Quarter 3, the trust had 328 deaths. 328 (100%) reviewed by a medical examiner





(Note: SJR's commenced mid November 2019)

93 cases referred for a structured judgement review in Quarter 3 (39 in Nov, 54 in Dec). This currently exceeds the 25% requirement.

In Quarter 3: 18 SJR's were undertaken in Nov; and 21 in Dec. The SJRs identified no deaths as likely to have been caused by errors in healthcare with no evidence of 'avoidability'. Two SJR's identified poor care (family raised concerns in these cases). These cases will be reviewed by the independent 'Learning from Deaths Panel' (due to start at end of January 2020).

Dr Foster report: January 2020 (reporting data for September – October 2019) HSMR: 120.6 (statistically significantly high).

PAH is 1 of 6 Trusts within the peer group of 15 that sit within the 'higher expected'.

5 outlying groups:

- Pneumonia
- Urinary tract infections
- · Aspiration pneumonitis
- Acute and Unspecified Renal Failure
- Cardiac dysrhythmias

SHMI: 116.3 (as expected).

There are 6 key outlying groups (significantly higher than expected deaths)

- Pneumonia
- Urinary Tract Infection
- Cardiac Dysrhythmias
- Aspiration pneumonitis
- Respiratory Failure
- Acute Cerebrovascular Disease

Comorbidity Coding: The Trust retains a high proportion of admitted patient spells with no comorbidity compared to nationally.

Comorbidity profile changes as the LOS increases.

A Quality improvement project is currently underway to improve admission documentation of co-morbidities.



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4.0 Mortality Review Group (MRG) Update

The MRG has now had two meetings (November 2019 & January 2020). This is a clinically led group with multi-professional membership including input from: Clinical coders, ME's Learning Disability Lead Nurse, Information Technology, SJR Champions, Non-Executive Director, Chief Medical Officer, Deputy Chief Medical Officer, Matron for Mortality and Quality. Links are being established with Hertfordshire Community Trust – invited to attend from February.

The group will agree the cases to be identified by the MEs for further scrutiny by SJR. Currently this includes all mandatory reviews and patients within the outlier groups. Themes of learning from these case reviews will be shared within the group and quality improvement initiatives will be undertaken to resolve any issues.

East of England Regional Examiner meeting is being held in Harlow in March 2020

Author: Nicola Tikasingh, Matron for Mortality and Quality, Dr Jo Howard Deputy CMO

Date: 29th January 2020





Trust Board Meeting - 6/2/2020

Agenda item:	5.3									
Presented by:	Sharon McNall	naron McNally – Director of Nursing & Midwifery								
Prepared by:		ndy Dixon - Matron for Quality Improvement arah Webb – Deputy Director of Nursing and Midwifery								
Date prepared:	December 201	9								
Subject / title:		sing and Midwifer Midwifery Workfo	y and Care Staff Le orce Position	evels (Hard Truth	s) and an Update					
Purpose:	Approval	Approval Decision Information x Assurance								
Key issues:	the month of D position (part E Headlines: Overall fill month in s The overal Band 5 rate significant The RAG r remainder based on a	rate in month w uccession no wal I nursing vacancy e to 15.8%. While achievement as ca ating remains greating greating remains greating remains greating remains greating greating greating remains greating g	d rated 'red' for RN	RN/M fill rate of I fill. Igain in Decemb jinal forecast varurses have join of confirmed star overall vacancy	95.4%. For the 3 rd er to 13.4% and the cancy rate this is a led the Trust YTD. ters for the of less than 10%					
Recommendation:	The Board is a	sked to note the i	nformation within th	nis report						
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					

Previously considered by:	Workforce Committee Quality and Safety Committee
Risk / links with the BAF:	BAF: 2.1 Workforce capacity All Health Groups have both recruitment and retention risks 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: Ward level fill rates Appendix 2: Registered fill rates by month. RAG rated Appendix 3: Ward staffing exception reports



1.0 PURPOSE

To update and inform the Board on actions taken to provide safe, sustainable and productive staffing levels for nursing, midwifery and care staff in December 2019. To provide an update to the nursing vacancy rate, that the plans to further reduce the vacancy rate over 2019/20.

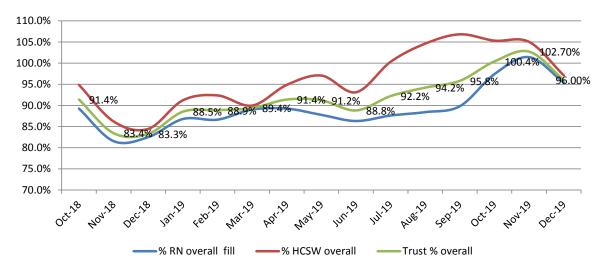
2.0 BACKGROUND

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

3.0 ANALYSIS

- 3.1 This report provides an analysis based on the actual coverage in hours against the agreed static demand templates for the calendar month of December 2019.
- 3.2 The summary position for the Trust Safer Staffing Fill rates for December 2019 is included in the table below with a comparison with November 2019. First cut of the data which required further validation is that the fill rate has decreased slightly for overall RN/RM in month to 96% which is a decrease of 6.7% however taking into adjustment for the high number of overseas nurses on the wards in October and November where additional support was required to ensure patient safety this is in line with a steady increase in fill rates over the last 12 months which is in line with our successful recruitment programme.

Trust average	Days RM/RN	Days Care staff	Nights RM/RN	Nights care staff	Overall RM/RN	Overall care staff	Overall ALL staff
Trust average December	102%	92.9%	93.1%	103.2%	95.4%	97.1%	96%
Trust average November	102%	99%	100.7%	113.8%	101.4%	105%	102.7%
Change against November	-	↓6.1%	↓7.6%	↓10.5%	↓6%	↓7.9%	↓6.7%



3.4 <u>Exception reporting:</u> Appendix 4 shows the exception report for the wards where the fill rate is less than 75%The report includes analysis of the position, impact on quality, safety or experience and details actions in place to mitigate and improve the position where safe staffing is of concern. Following benchmarking with other acute Trusts in the STP the threshold for the RAG rating has been adjusted this month with the following thresholds applied.



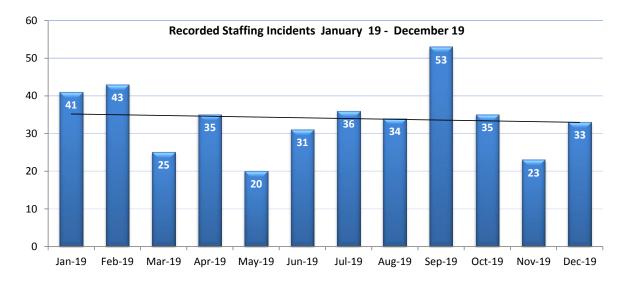
Red <75%	Amber 75 – 95%	Green >95%
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3.4.1 National reporting is for inpatient areas, and therefore does not include areas including the emergency department or day units. To ensure the Board is sighted to the staffing in these areas, the data for these areas is included below using the same methodology as the full UNIFY report.

	Da	ау	Night		
October 2019	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff (%)	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff (%)	
A&E Nursing	93.3%	90.1%	92.0%	96.2%	
PAH Theatres	tbc	tbc	tbc	tbc	
Endoscopy Nursing	tbc	tbc	-	-	

NB Over the Holiday period the demand template for theatres and endoscopy was lower than in other months however adjustments to the demand have been unable to be made in time for this report.

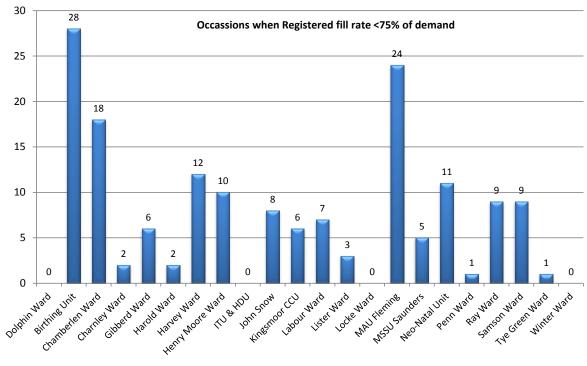
3.5 <u>Datix reports</u>: The trend in reports completed in relation to nursing and midwifery staffing is included below and shows an increase in December. All incidents continue to be reviewed by the safety and quality review process.



- 3.6 There were no beds closed as a direct result of safer staffing concerns during December 2019
- 3.7 Red flag data: The Trust has commenced collating and validating red flag events. 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 change of report is enabling Associate Directors of Nursing to undertake a deeper dive of underlying data and identified that some staff moves and alternative measures to support staffing such as redeploying community or non-clinical staff are not being captured. This is particularly relevant to maternity services who redeploy staff across all the maternity areas to ensure patient safety.





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). The table below shows the Trust data from the Model Hospital. Current model hospital data for national median is based on latest available data. This shows the Trust and National data from October 2019, this shows that the Trust has exceeded the National median for Registered CHPPD.

	Trust October 2019 data	National Median (Oct 2019)	Variance against national median
CHPPD Total	7.8	8.0	↓0.2
CHPPD RN	4.8	4.7	↑0.1
CHPPD HCA	3.0	3.2	↓0.2

3.9 Mitigation

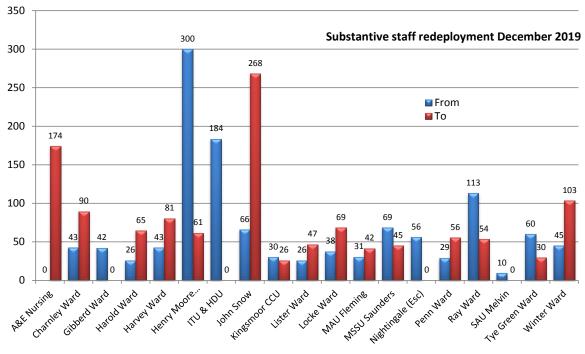
The day to day management of safer staffing across the organisation is managed through the daily staffing huddles and information from SafeCare to ensure support is directed on a shift: shift basis as required in line with actual patient acuity and activity demands. Ward managers support safe staffing by working in the numbers which continues to compromise their ability to work in a supervisory capacity.

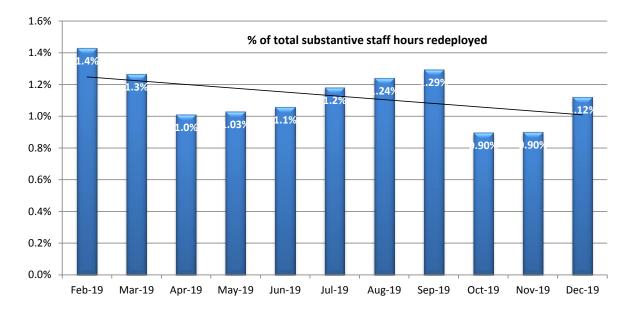
3.10 Redeployment of staff:

The 2 graphs below show how the Trust is supporting safe staffing through redeployment of staff to meet acuity and dependency. The graph only shows the redeployment of substantive Trust staff and does not capture the moves of bank or agency staff. The maternity wards and Dolphin have been excluded from this report as they flex staff across the whole service dependant on patient and service needs.

The first graph shows the number of hours of staff redeployed from and to the adult inpatient ward to support safe staffing while the second graph shows the percentage of the total number of staff hours that are redeployed which has shown a small increase against the previous month.







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 system.

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.

3.11 Bank and Agency fill rates:

The use of NHSP continues to support the clinical areas to maximise safer staffing. The Trust has worked with NHSP to increase the availability of resource, and are working in partnership to improve this further. The table below shows that there was a reduction in registered demand (\$\frac{1}{2}\$44 shifts) in



December in response to reduced substantive vacancy rates. There was a slight decrease in NHSP fill and increase in agency fill for RN, resulting in an overall increase fill rate for RNs (0.2%) in month.

The HCSW demand shows an increase (†95 shifts) with the overall fill rate down by 3.7% against November.

RN temporary staffing demand and fill rates:

Last YTD Month & Year	Shifts Requested	NHSP Filled Shifts	% NHSP Shift	Agency Filled Shifts	% Agency Filled Shifts	Overall Fill Rate	Unfilled Shifts	% Unfilled Shifts
September 19	4,348	1,770	40.7%	1031	23.7%	64.4%	1547	35.6%
October 19	4,156	1,777	42.8%	1029	24.8%	67.5%	1350	32.5%
November 19	4,185	1,888	45.1%	1043	24.9%	70.0%	1254	30.0%
December 19	3,891	1,703	42.3%	1,020	27.9%	70.2%	1,168	29.8%
December 18	3603	1502	41.7%	983	27.3%	69.0%	1118	31.0%

HCA temporary staffing demand and fill rates:

Last YTD Month & Year	Shifts Requested	NHSP Filled Shifts	% NHSP Shift	Agency Filled Shifts	% Agency Filled Shifts	Overall Fill Rate	Unfilled Shifts	% Unfilled Shifts
September 19	2,613	1,956	74.9%	0	0%	74.9%	657	25.1%
October 19	2,533	1,874	74.0%	0	0%	74.0%	659	26.0%
November 19	2,594	1,872	72.2%	0	0%	72.2%	722	27.8%
December 19	2,689	1,805	68.5%	0	0%	68.5%	884	31.5%
December 18	2073	1526	73.6%	0	0%	73.6%	547	26.4%

B: Workforce:

Nursing Recruitment Pipeline

The nurse vacancy rate continues to fall steadily. The overall nursing vacancy rate in December fell to 13.4 %. Although this is slightly behind the forecast rate of 10.8% the Trust remains on track to achieve the overall target of <10% by March 2020.

Band 5 posts continue to make up the bulk of the vacancy rate and in December the vacancy rate fell further 4.9% in month to 15.8% slightly behind the forecast rate of 9.8%. The trajectory remains green as the number of starters planned for Q4 will keep us on track to meet forecast outturn position. The recruitment pipeline has over 100 nurses who are holding offers of employment and there is confidence that sufficient number of offer holders will convert into starters by the end of March to achieve the trajectory. The pipeline is supplemented with a better than expected domestic recruitment

The Recruitment and Retention Nurse is working with the DDoN to develop the pipeline for 2020/21 and target Band 6 and above vacancies which mow make up equivalent WTE vacancies as Band 5's The following table shows confirmed recruitment figures (in green) against the planned trajectory and turnover rate falling from 15.06% to 10.13% over the last 12 months.



		Esta	blishmen	t V Staff i	n Post							
Funded Establishment WTE	942.61	942.61	942.61	942.61	942.61	942.61	942.61	942.61	942.61	942.61	942.61	942.61
Staff in Post WTE	704	710.00	711.00	716.00	737.00	759.00	774.00	796.00	816.00	829.00	847.00	859.00
Vacancy WTE	238.61	232.61	231.61	226.61	205.61	183.61	168.61	146.61	126.61	113.61	95.61	83.61
Actual RN Vacancy Rate	25.3%	24.7%	24.6%	24.0%	21.8%	19.5%	17.9%	15.6%	13.4%	12.1%	10.1%	8.9%
Forcast Vacancy Rate in Business Plan	26.8%	26.9%	25.4%	24.0%	22.7%	19.3%	16.2%	13.1%	10.8%	9.7%	9.4%	9.3%
Band 5 Establisment V Staff in Post												
	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20
Funded Band 5 Establisment WTE	487.93	487.93	487.93	487.93	487.93	487.93	487.93	487.93	487.93	487.93	487.93	487.93
Band 5 Staff in Post WTE	289	294	296	302	322	347	364	387	411	426	435	449
Band 5 Starters	9	7	7	8	22	29	20	28	27	21	15	20
Vacancy Band 5 WTE	198.93	193.93	191.93	185.93	165.93	140.93	123.93	100.93	76.93	61.93	52.93	38.93
Actual Band 5 Vacancy Rate	40.8%	39.7%	39.3%	38.1%	34.0%	28.9%	25.4%	20.7%	15.8%	12.7%	10.8%	8.0%
Forcast Vacancy Rate in Business Plan	40.8%	41.0%	38.1%	35.4%	32.8%	26.2%	20.3%	14.3%	9.8%	7.8%	7.2%	7%
		D	oiected St	t Di	-1!							
	Apr-19	May-19	Jun-19	Jul-19		C 10	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20
RNs (not Band 5)	Apr-19	1 1	2 2	Jui-19 2	Aug-19	Sep-19	2	3	1	Jan-20 1	1	1
Band 5 Newly Qualified + Local	3	2	0	1	1	3	7	3	4	1	11	0
Band 5 International Recruitment	6	5	7	7	21	26	13	25	23	20	15	20
Band 5 Starters	9	7	7	8	22	29	20	28	27	21	26	20
Total Starters	10	8	9	10	26	30	22	31	28	22	27	21
	•									•		
	Projected Leavers WTE											
	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20
RNs (not Band 5) Leavers	2	3	3	3	3	4	4	4	5	3	3	3
Band 5 Leavers	3	2	5	2	2	4	3	5	3	6	6	6
Total Leavers	5	5	8	5	5	8	7	9	8	9	9	9
Nursing turnover %	15.06%	14.86%	14.79%	13.41%	12.13%	12.22%	11.83%	11.09%	10.13%			

4.0 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: Andy Dixon. Matron for Quality Improvement,

Sarah Webb, Deputy Director of Nursing and Midwifery

Date: 17th January 2020



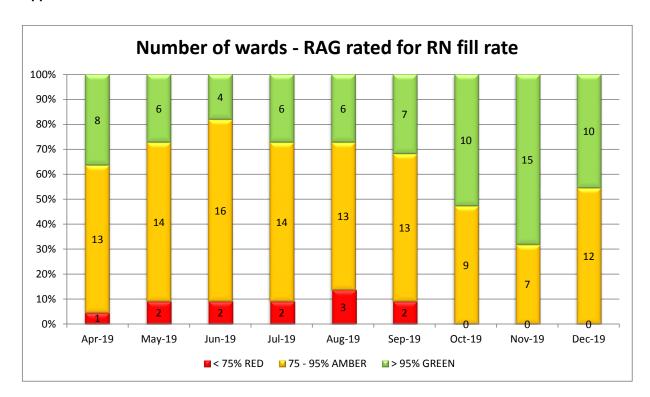
Appendix 1.

Ward level data: fill rates December 2019.

	Da	Day		ght				
Ward name	Average fill rate - registered nurses/midwiv es (%)	Average fill rate - care staff (%)	Average fill rate - registered nurses/midwiv es (%)	rate - Average fill rate - care staff nurses/midwiv (%)			% Overall fill rate	
Dolphin Ward	110.6%	105.0%	93.5%	112.6%	103.0%	107.5%	104.1%	
Kingsmoor CCU	86.4%	105.0%	100.0%	111.0%	92.1%	107.3%	97.6%	
MAU Fleming	98.3%	121.5%	91.7%	90.3%	95.4%	106.6%	100.1%	
Tye Green Ward	104.8%	90.8%	95.6%	111.0%	100.9%	99.0%	100.1%	
Harvey Ward	86.5%	79.9%	90.3%	74.0%	88.0%	77.1%	83.0%	
ITU & HDU	89.1%	115.2%	89.7%	104.5%	89.4%	110.1%	91.5%	
John Snow	101.4%	85.9%	95.6%	105.0%	99.1%	93.1%	96.6%	
Charnley Ward	92.4%	101.9%	115.5%	108.1%	100.6%	104.2%	102.0%	
Lister Ward	95.4%	93.6%	87.3%	137.3%	91.7%	107.4%	98.5%	
Locke Ward	108.6%	87.3%	105.6%	108.0%	107.3%	95.2%	103.0%	
Neo-Natal Unit	82.4%	63.0%	79.1%	130.7%	80.8%	85.6%	81.9%	
Penn Ward	104.3%	115.3%	89.5%	129.7%	98.1%	120.8%	106.2%	
Ray Ward	83.7%	72.1%	80.3%	116.4%	82.2%	86.1%	83.8%	
MSSU Saunders	84.5%	90.3%	88.0%	94.1%	86.0%	91.9%	88.6%	
Harold Ward	91.4%	110.2%	93.8%	106.3%	92.4%	108.6%	99.5%	
Henry Moore Ward	81.0%	59.0%	100.3%	56.5%	88.1%	58.2%	76.7%	
Gibberd Ward	113.2%	100.0%	111.4%	101.7%	112.5%	100.8%	106.3%	
Winter Ward	105.8%	95.6%	113.9%	163.7%	108.7%	121.4%	113.6%	
Chamberlen Ward	91.5%	69.8%	86.1%	41.9%	89.0%	56.5%	80.8%	
Labour Ward	118.6%	76.2%	92.8%	77.4%	106.3%	76.8%	99.7%	
Samson Ward	113.5%	77.8%	95.6%	82.8%	104.9%	79.7%	93.4%	
Birthing Unit	82.3%	82.7%	72.7%	83.1%	77.6%	82.9%	78.9%	
Trust total	102.0%	92.9%	93.1%	103.2%	95.4%	97.1%	96.0%	



Appendix 2





Tab 5.3 Hard Truths

Appendix 3

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				
Nil							

Trust Board - 06.02.20

Agenda Item:	6.1								
Presented by:	Stephanie L	Stephanie Lawton – Chief Operating Officer							
Prepared by:	Information	Team, Executi	ve Directors						
Date prepared:	22.01.2020								
Subject / Title:	Integrated F	erformance Re	eport (IPR)						
Purpose:	Approval	Decis		ormation 🗸	Assurance √				
Key Issues:	To be highli	ghted at the m	eeting.						
Recommendation:			cuss the report in areas below		rrent position and rds.				
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject	8	2			£				
of the report]	Patients	People	Performance	Places	Pounds				
	Х	х	х	х	Х				

Previously considered by:	QSC.24.01.20 PAF.30.01.20
Risk / links with the BAF:	
Legislation, regulatory, equality, diversity and dignity implications:	No regulatory issues/requirements identified.
Appendices:	



Integrated Performance Report

December 2019

The purpose of this report is to provide the Board of Directors with an analysis of quality performance.

The report covers performance against national and local key performance indicators.



Contact:

Lance McCarthy, Chief Executive Officer
Andy Morris, Chief Medical Officer
Sharon McNally, Director of Nursing
Trevor Smith, Deputy CEO & Chief Financial Officer
Stephanie Lawton, Chief Operating Officer
Jim McLeish, Director of Quality Improvement
Ogechi Emeadi, Director of People
Michael Meredith, Director of Strategy

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Trust Objectives





Our Patients

Continue to improve the quality of care we provide our patients, improving our CQC rating.



Our People

Support **our people** to deliver high quality care within a culture that improves engagement, recruitment and retention and improvements in our staff survey results.



Our Places

Maintain the safety of and improve the quality and look of **our places** and work with our partners to develop an OBC for a new build, aligned with the development of our local Integrated Care Alliance.



Our Performance

Meet and achieve our performance targets, covering national and local operational, quality and workforce indicators.

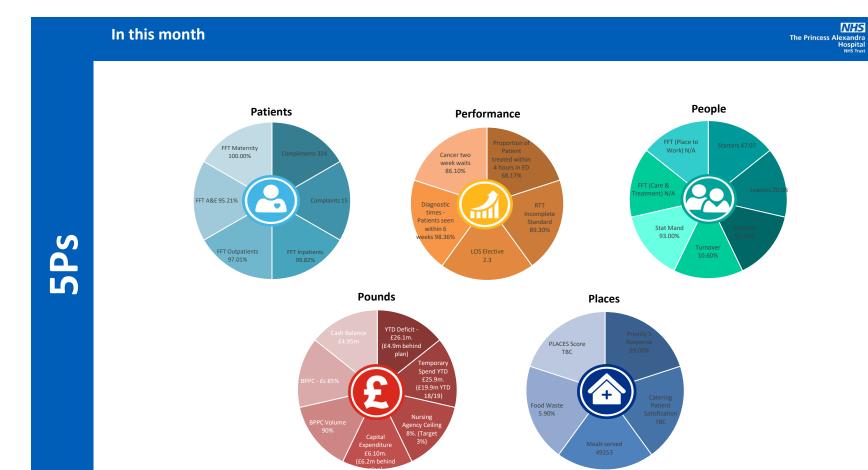


Our Pounds

Manage our pounds effectively to achieve our agreed financial control total for 2019/20.



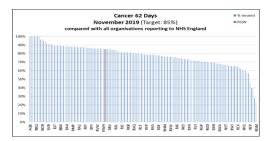
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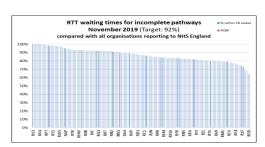


National BenchmarkingCompared with all organisations reporting to NHS England

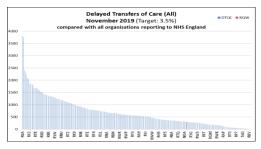


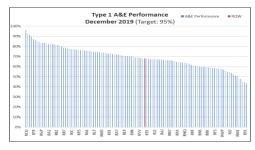


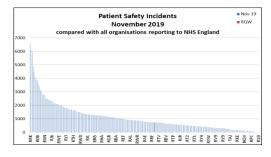


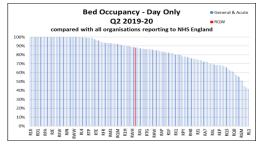














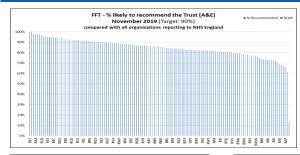


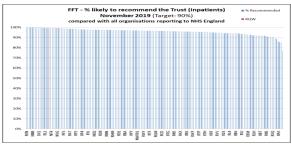
Data Source: NHS England Statistics/Public Health England/Dr Foster

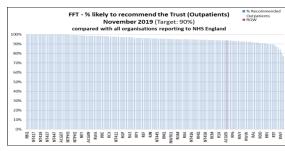
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The Princess Alexandra Hospital NHS Trust Tab 6.1 IPR_complete



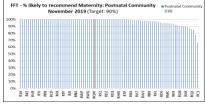


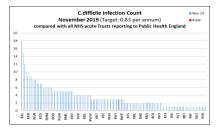


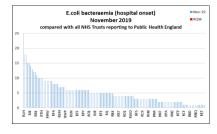




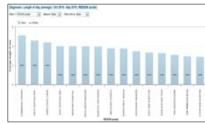














Data Source: NHS England Statistics/Public Health England/Dr Foster

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Executive Summary Our Patients



Patient Experience: To note the complaint and PALS trends and the work underway to further improve our responsiveness. Benchmark against the national complaint rate is favourable. External funding has been secured to enhance the volunteering services, which is focused on supporting sustainability and winter pressures.

Patient Safety: There were 1065 incidents reported in December 2019 of which 824 incidents were PAH, comprising of 601 no harm, 204 minor harm (97.7%) for both of these.

18 moderate harm (2.2%), 1 severe harm (0.1%). The percentage spread is consistent with previous months.

Infection Control: MRSA - No MRSA bacteraemia cases in December. Total of two cases for the year. C.difficile - There have been a total of 18 cases year to date; under new definitions these are classified as 14 hospital onset cases and four community onset cases. There were four (hospital) cases in December. Of the 18 cases we have had, eight have been successfully appealed, a further five cases are due to be appealed. Gram Negative Blood Stream Infections (GNBSIs) - The Trust remains in a good position when compared nationally with other hospitals (in the top performing quarter).

Harm free care: Pressure Ulcers - there were a total of 37 pressure ulcers in December which is the same as last month. The Pressure Ulcer Prevention plan continues to focus on reducing pressure ulcers to the feet/heels, device related pressure ulcers and improving the quality of repositioning.

Falls: The overall number of falls rate was 122 an increase on previous months. The falls with harm rate was 30% which is in line with total overall harm rate for the last 12 months (30%). A Trustwide Falls Prevention strategy is being developed to take forward the improvements which include reviewing the risk assessment process and introducing a care bundle to guide nursing care of high risk fallers to reduce the number of unwitnessed falls with harm.

Maternity: Note the maintenance of compliance with CTG training, and the favourable PAH Stillbirth Rate of 2.27 per thousand (2019) compared to the latest available MBRRACE National Rate, from 2015, of 3.93 per thousand.

Our future | Our hospital

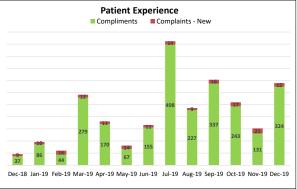
respectful | caring | responsible | committe

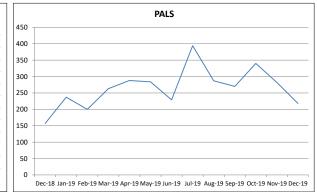
Trust Board (Public)-06/02/20

perience

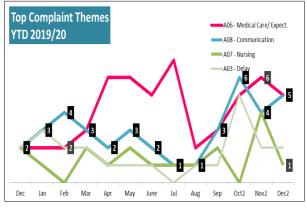
Patient

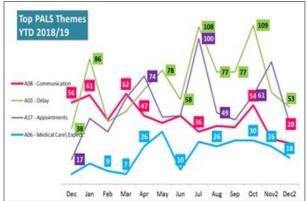
The PALS service responded to 3310 cases in 2019 (the highest ever recorded), of these cases 387 are open with HCG level teams working to respond and the patient experience team pressing for completion through evidence of actions taken. The Trust received 164 total complaints in 2019, 71 are open, 28 were reported out of time at the end of December, as this has been raised through the Patient Safety and Quality forum and escalated to triumvirates. There is a increase in the number of PALS cases becoming complaints but this may be seasonal variation which we will continue to track and escalate. Compliments data is reported with Medicine Healthcare Group, including the Emergency Department followed by Lister, Penn and Charnley receiving the highest number of compliments in December 2019. Improvement work is ongoing, funding has been secured via NHSIE to grow and develop volunteering, beginning with winter pressures and ED, the establishment of a carers working group to address communication challenges and support STP and CCG level patient engagement.

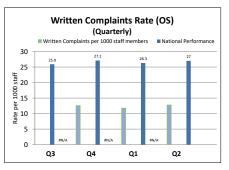




PALS converted to Complaints				
Dec-18	1			
Jan-19	2			
Feb-19	2			
Mar-19	0			
Apr-19	1			
May-19	2			
Jun-19	2			
Jul-19	1			
Aug-19	1			
Sep-19	4			
Oct-19	2			
Nov-19	3			
Dec-19	4			



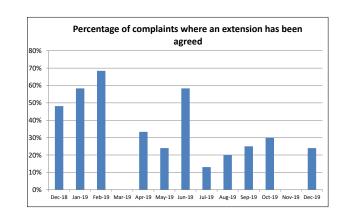


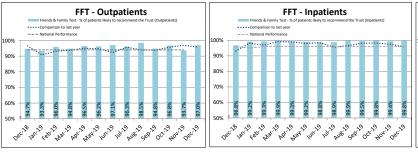


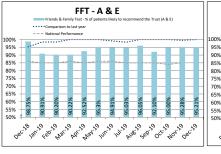
1.2 Patient Experience

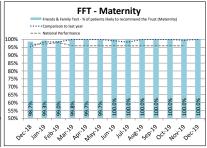


Complaints resolved in 25 working days 20 18 16 14 12 10 8 2 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19









Safety

Patient

Tab 6.1 IPR_complete

There were 1065 incidents reported in December 2019 of which 824 incidents were PAH, comprising of 601 no harm, 204 minor harm (97.7%) for both of these. 18 moderate harm (2.2%), 1 severe harm (0.1%). The percentage spread is consistent with previous months.

There were 5 incidents meeting the Serious Incident criteria & were declared externally in December 2019:

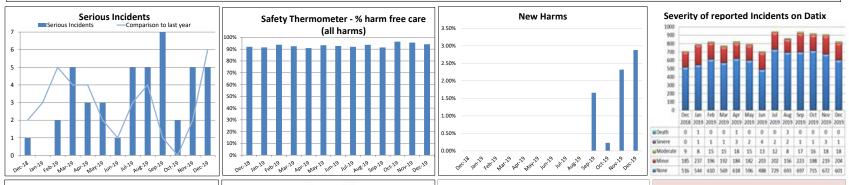
- Delay in diagnosis of an incidental finding on a CT scan (in 2017). Patient died of cholangiocarcinoma in 2019 (this incident occurred in July but was established from review undertaken in December).
- 2 patients died following an unwitnessed falls (1 incident graded as severe and 1 graded as moderate).
- Patient sustained a sub-arachnoid haemorrhage and a fractured neck of femur following an unwitnessed fall (moderate harm).
- Patient who presented to Emergency Department (ED) with a hernia and was discharged home. Returning 48 hours later with an incarcirated hernia. Patient deteriorated and the decision was made to not operate and to make the patient end of life (incident occurred in November).

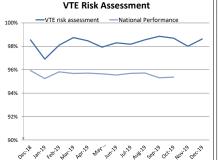
For all incidents the final grading will be confirmed upon conclusion of the investigations.

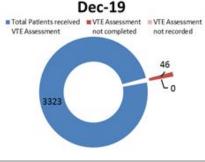
National Reporting and Learning System (NRLS)

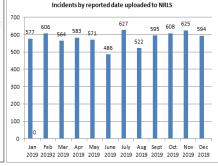
We reported in previous months that there was a variation of 10.7% (144 incidents) in incidents recorded on PAH Datix system in comparison with NRLS.

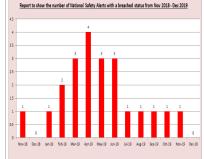
After completing a subsequent upload to NRLS in December, the data the variance is now 0.62% which is 21 incidents. The discrepancy of 21 incidents is likely to be due to changes made on Datix by the incident handlers as Datix is a dynamic system and handlers are reviewing incidents on a daily basis.











Control

Infection

94%



1 Our Patients Summary 1.4 Infection Control

NHS The Princess Alexandra

MRSA - No MRSA bacteraemia cases in December. Total of two cases for the year (one of these was not Trust-attributable, but allocated to the Trust due to timing of the blood cultures being taken more than 48 hours after admission).

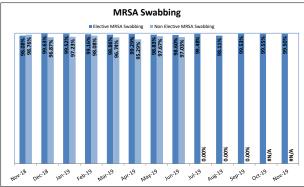
MSSA - The Trust continues to have low numbers of MSSA bacteraemia and remains in the top quarter of best performing hospitals nationally. There were no Trust cases of MSSA during December.

C.difficile - There have been a total of 18 cases year to date; under new definitions these are classified as 14 hospital onset cases and four community onset cases. There were four (hospital) cases in December (Harvey ward, Kingsmoor ward, Penn ward and John Snow). Of the 18 cases we have had, eight have been successfully appealed. The next Appeals Panel (chaired by the CCG) has been organised for 23/01/2020, where five further cases will be appealed.

Gram Negative Blood Stream Infections (GNBSIs) - The Trust remains in a good position when compared nationally with other hospitals (in the top performing quarter) and we have a collaborative approach to tackling GNBSIs across the health care economy. The Trust has been recognised nationally for reducing our GNBSIs and we have been asked to share how this was achieved. This month there were two cases of GNBSIs.

MRSA screening — The Trust has consistently met its trajectory of over 95% compliance for MRSA screening. However, the most recent data for non-elective screening is still awaiting validation from the Health Care groups and we are reviewing with the Information Team how this process can be improved upon.

Hand Hygiene Audits – All wards/clinical department are expected to participate in monthly audits and these are undertaken as 'cross-over' audits, meaning staff do not audit themselves. The expectation is that 100% of clinical areas participate and the performance standard is 95% compliance. During December, there were three areas that scored less than 95% compliance and four areas that didn't undertake the audit. Wards/departments are expected to discuss their results and agree appropriate actions within their Health-Care Group.



Hand Hygiene

Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19

	E (
Dec-18	
Jan-19	
Feb-19	
Mar-19	
Apr-19	
May-19	
Jun-19	
Jul-19	
Aug-19	
Sep-19	
Oct-19	
Nov-19	

	MSSA
Dec-18	0
Jan-19	0
Feb-19	1
Mar-19	2
Apr-19	0
May-19	1
Jun-19	1
Jul-19	0
Aug-19	0
Sep-19	0
Oct-19	0
Nov-19	0
Dec-19	0

	E Coli
Dec-18	1
Jan-19	1
Feb-19	2
Mar-19	1
Apr-19	2
May-19	1
Jun-19	2
Jul-19	0
Aug-19	2
Sep-19	3
Oct-19	0
Nov-19	0
Dec-19	1

019) 1								
_								
3								
0								
Mar-19 1								
	0							

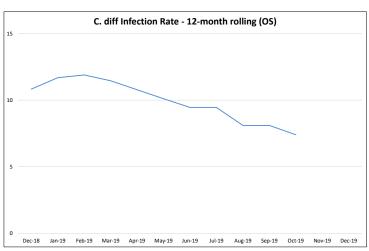
	Hospital F	tesponsible	Community			
Month	onset he associated healthcare associated Adm within will have been sociated associated assoc	Community onset healthcare associated (Acute Admission within last 4 wks)	Community onset indeterminate association (Acute Admission within last 12 wks)	Community onset community associated (No acute contact within 12 wks)	Total	
Apr-19	2	1	1	0	4	
May-19	1	1	1	0	3	
Jun-19	0	1	0	2	3	
Jul-19	1	0	0	5	6	
Aug-19	0	0	1	2	3	
Sep-19	1	1	0	0	2	
Oct-19	1	0	1	2	4	
Nov-19		0	0	1	4	
Dec-19	4	0	3	0	7	

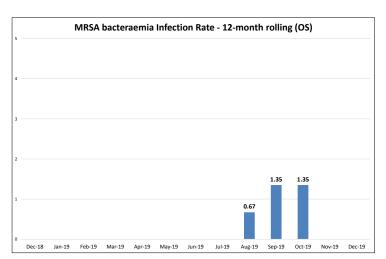
	Klebsiella									
Dec-18	1									
Jan-19	2									
Feb-19	0									
Mar-19	0									
Apr-19	0									
May-19	0									
Jun-19	1									
Jul-19	0									
Aug-19	0									
Sep-19	0									
Oct-19	0									
Nov-19	0									
Dec-19	1									

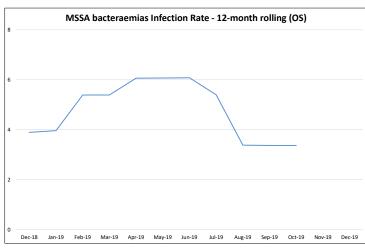
P:	seudomonas
Dec-18	0
Jan-19	0
Feb-19	0
Mar-19	0
Apr-19	0
May-19	0
Jun-19	0
Jul-19	0
Aug-19	0
Sep-19	1
Oct-19	2
Nov-19	0
Dec-19	0

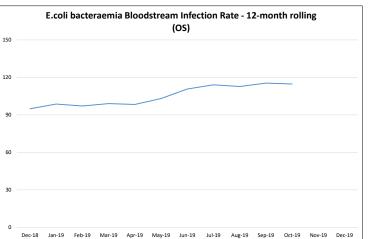
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The following are the latest published data available.









(Rolling 12-month count/rolling 12-month average occupied bed days per 100,000 beds.)

1 Our Patients Summary

1.6 Patient Safety

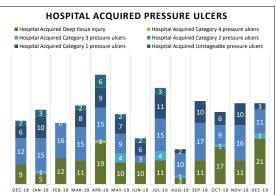
NHS The Princess Alexandra Hospital

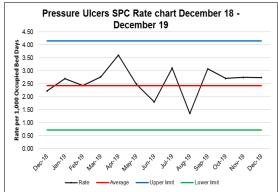
There were a total of 37 pressure ulcers in December which is the same as last month. In terms of severity, there were 0 unstageable/ 0 Category 4 pressure ulcers and 2 Category 3 pressure ulcers.

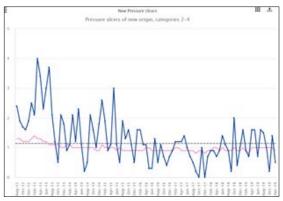
Six of the PUs were medical device related, 5 from oxygen devices. Two patients developed pressure ulcers related to end of life skin failure, with no omissions in care identified. It is worth noting that several pressure ulcers this month developed due to patient's poor clinical condition including CPR administered on the floor and patients needing inotropes, 1 patient acquiring 3 pressure ulcers in ITU due to this reason.

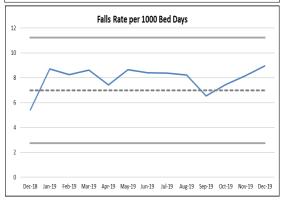
This month the highest number of hospital acquired pressure ulcers were Tye Green with 6 followed by ITU and Gibberd both with 5 pressure ulcers. The Pressure Ulcer Prevention plan continues to focus on reducing pressure ulcers to the feet/heels, device related pressure ulcers and improving the quality of repositioning.

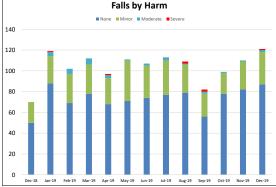
The overall number of falls rate was 122 an increase on previous months. The falls with harm rate was 30% which is in line with total overall harm rate for the last 12 months (30%). There are a number of ongoing RCA investigations into the falls with severe harm and a round table is being held with the CCG to undertake a thematic review of the root causes. A Trustwide Falls Prevention strategy is being developed to take forward the improvements which include reviewing the risk assessment process and introducing a care bundle to guide nursing care of high risk fallers to reduce the number of unwitnessed falls with harm.













Service

Women's

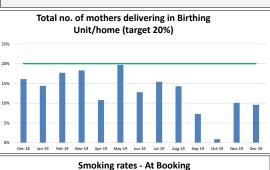
Family &

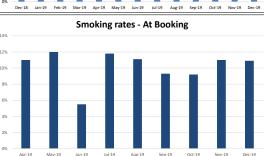
2 Our Patients Summary 1.7 Family & Women's Service

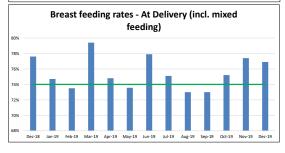
The Princess Alexandra Hospital Tab 6.1 IPR_complete

The Doctors CTG training has steadily improved over the last three months and now stands at 93%.

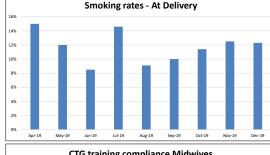
The overall C Section rate for December was 33.8%, which was higher than usual. This was mainly due to the proportion of planned C Sections being higher than expected, at 16.9% of all deliveries. The Antenatal Clinic keeps a record of the indications for every C Section. An audit of all the reasons for the planned C Sections in December will be conducted and presented at the next available FAWS Audit Meeting.
PAH Stillbirth Rate for 2019 was 2.27 per thousand compared to the latest available MBRRACE National Rate, from 2015, of 3.93 per thousand.

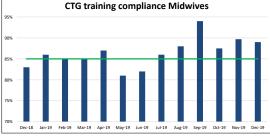


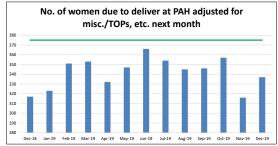


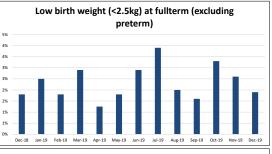


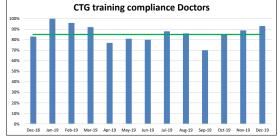










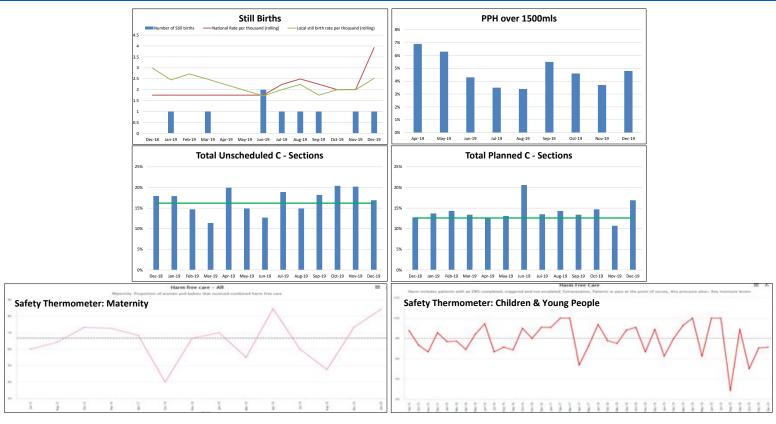


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79 of

Family & Women's Service

2 Our Patients Summary 1.8 Family & Women's Service The Princess Alexandra Hospital Nist Trust



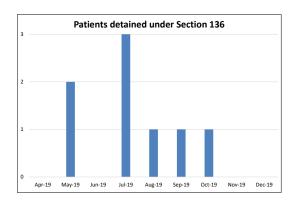
Trust Board (Public)-06/02/20

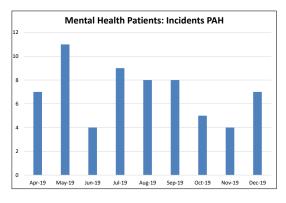
Mental

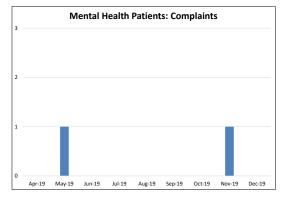
Tab 6.1 IPR_complete

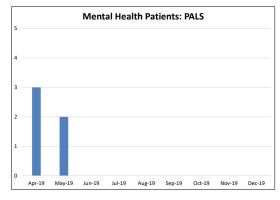
This page notes the number of patients detained under the Mental Health Act to PAH, and the number of incidents and complaints in relation to mental health. Quality improvement work, and joint work with our mental health partners continues through the Mental Health Quality Forum.

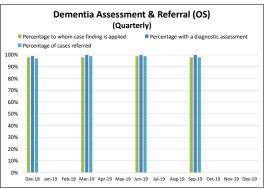
Patients detained under MHA 2 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19





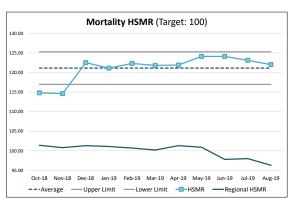


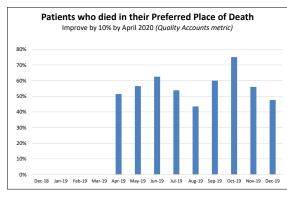




Trust Board (Public)-06/02/20







	Mortality SHMI
Dec-18	
Jan-19	114.3
Feb-19	113.6
Mar-19	
Apr-19	113.0
May-19	111.4
Jun-19	111.8
Jul-19	112.1
Aug-19	111.6
Sep-19	
Oct-19	
Nov-19	
Dec-19	

Moi	rtality Outlier Alerts (QA)
May 17 - Apr 18	4
Jun 17 - May 18	4
Jul 17 - Jun 18	4
Aug 17 - Jul 18	6
Sep 17-Aug 18	6
Oct 17 - Sep 18	9
Nov 17 - Oct 18	8
Jan 18 - Dec 18	7
Feb 18 - Jan 19	6
Mar 18 - Feb 19	7
Jul 18 - Jun 19	7
Aug 18 - Jul 19	6
Sep 18 - Aug 19	5

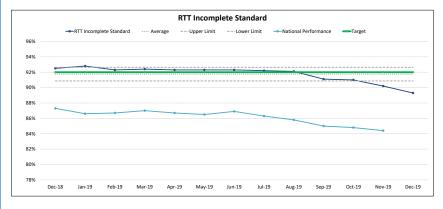
Executive Summary Our Performance

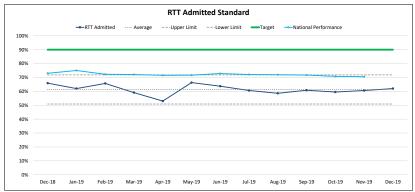
The Princess Alexandra Hospital

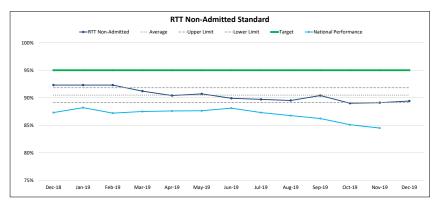
Constitutional standards in Cancer were achieved with consistent improvement in pathway management of patients. RTT continued to perform below national standards, however recovery trajectories are in place and monitored on a weekly basis. Full demand and capacity work is underway ahead of operational planning and contracts for 2020/21. Additional senior operational support is in place to assist the medical specialties with good clinical engagement in place. Diagnostics narrowly missed the national standard in month, however will return to national performance levels in January. The expected winter pressures continued in December with high level of attendances and demand compared to the same period in 2018. Minors increased by 10% with a slight increase in majors at just over 1%. Ambulance conveyances were consistent throughout the month. Following negotiations through the Local Delivery Board, the Trust now has a 7 day Hospital Ambulance Liaison Officer (HALO) cover in place 12 hours per day. Demand management schemes agreed with CCG and system partners are all in place and monitored through the weekly operational teams. Additional capacity in primary care is in place with 3200 more appointments available for patients. The Trust went live with the Urgent Treatment Centre on the 31st December, which means the urgent care team can now direct book appointments into primary care. All additional hospital winter capacity is now in place and open in line with agreed plans. Additional intermediate care beds will open mid January, with additional spot purchase arrangements in place in the interim period. Length of stay increased in December with a spike in patients staying over 20 days in the Trust. There are weekly reviews in place across the Trust which now include GP and Community colleagues to ensure robust discharge plans are in place.

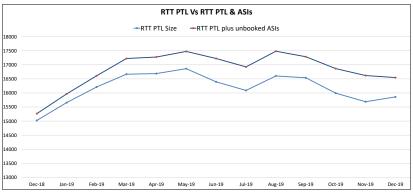


respectful | caring | responsible | committe





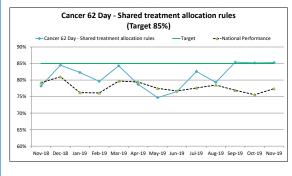


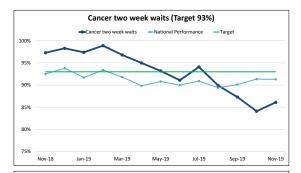


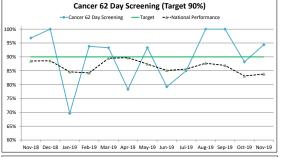
Trust Board (Public)-06/02/20

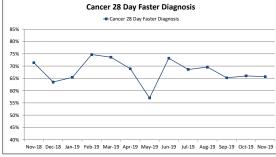
	Cancer 2 week waits - breast symptomatic	Cancer 31 Day First	Cancer 31 Day Subsequent Drug	Cancer 31 Day Subsequent Surgery
Nov-18	97.70%	97.40%	100.00%	100.00%
Dec-18	96.90%	100.00%	100.00%	100.00%
Jan-19	97.40%	97.00%	100.00%	100.00%
Feb-19	96.70%	97.30%	100.00%	100.00%
Mar-19	86.90%	96.90%	100.00%	100.00%
Apr-19	91.00%	100.00%	100.00%	100.00%
May-19	92.60%	97.80%	92.90%	75.00%
Jun-19	76.10%	98.10%	100.00%	100.00%
Jul-19	95.70%	99.00%	100.00%	100.00%
Aug-19	97.50%	98.90%	100.00%	100.00%
Sep-19	99.10%	99.10%	100.00%	100.00%
Oct-19	99.10%	100.00%	100.00%	100.00%
Nov-19	97.60%	100.00%	100.00%	100.00%

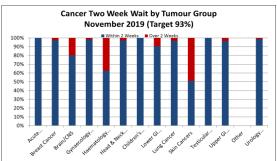
Note: Above heat map colour scale based on green = highest performance to red = lowest performance.

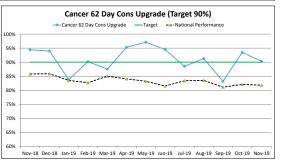




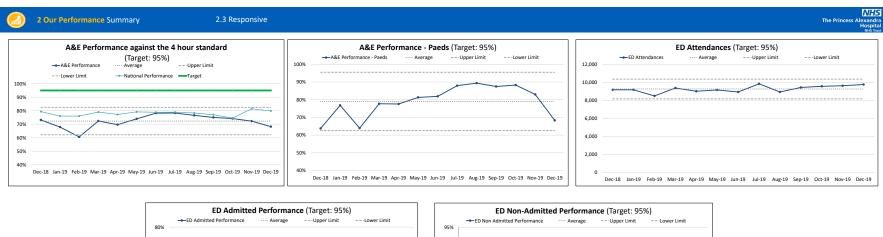


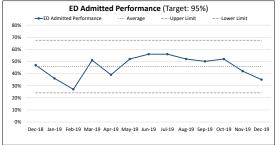


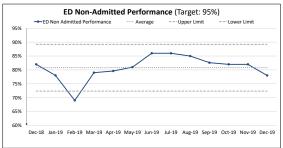




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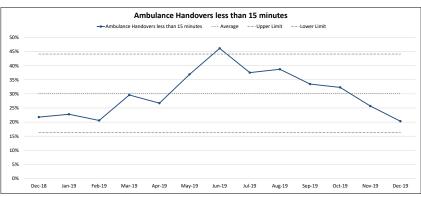


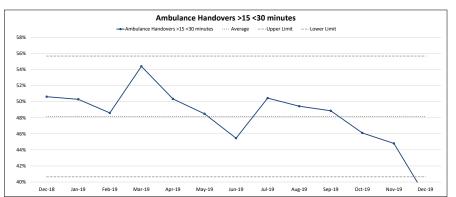


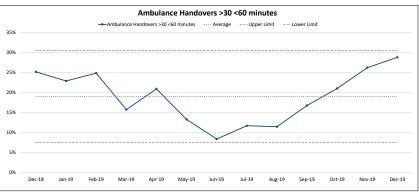
ED Internal Professional Standards Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Arrival to Triage - Average Wait (Minutes) 35 38.63 Triage to Exam - Average Wait (Minutes) 106 118 106 108 102 104 Exam to Referral to Specialty - Average Wait (Minutes) Referral to Seen by Specialty - Average Wait (Minutes) Seen by Specialty to DTA - Average Wait (Minutes) 97 105 109 82 87 96 DTA to Departure - Average Wait (Minutes) 312 308 171 197 147 120 115 108 120 116 217 249

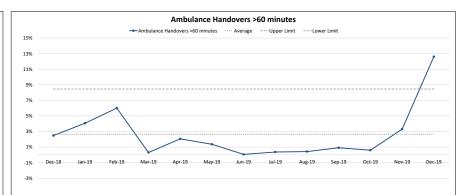
Antive	i to Triage											
5	92	45	59	90	80 30		76	76 >0		210	Standan Excess	
	All	Patients		Meas	ure	Standard	Average	Excess	Patients with Timestamp	Patients Who Breached	% Breached	Patients Who Breached Rank
	100			Arrival to Triage			47	32	8,811	6,223	71%	
32%	A CONTRACTOR OF THE PARTY OF TH			Triage to Exam		4	5 104	59	8,102	4,269	53%	
1				Exam to Referra	to Specialty	19	99		2,876	590	21%	
- 1				Referral to Seen	by Specialty	3	90	60	2,977	2,141	72%	
١	50		Just	Seen by Special	ty to DTA	3	0 105	75	1,605	950	59%	
- 41	or a		000	DTA to Depature		3		219	2,225		60%	

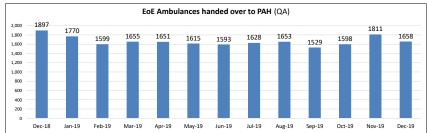




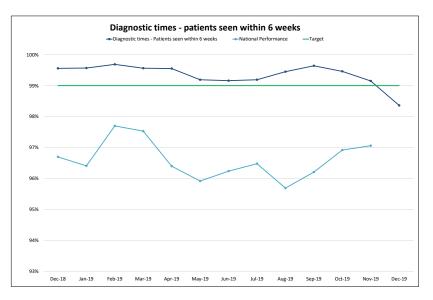


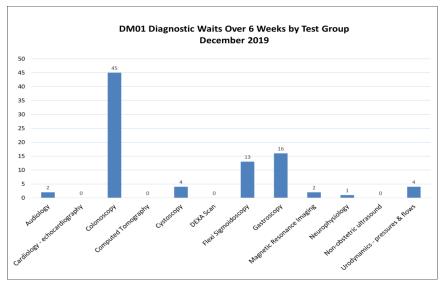






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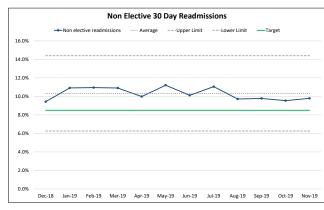


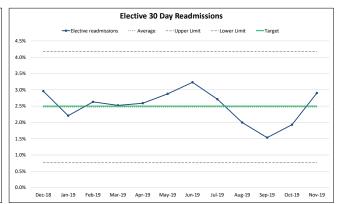


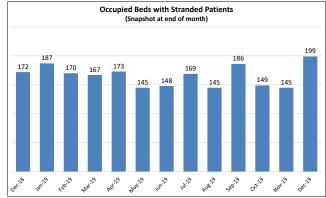
Test	% of Total Cohort - Dec 19	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19
Magnetic Resonance Imaging (MRI)	24.3%	100.00%	100%	100%	100%	100%	100%	100%	100.00%	100.00%	100.00%	99.86%	99.79%	99.84%
Computed Tomography (CT)	10.8%	100.00%	100%	99.70%	99.85%	100%	99%	100%	100.00%	99.09%	99.83%	100.00%	99.81%	100.00%
Non-Obstetric Ultrasound	38.2%	99.96%	99.84%	99.66%	100.00%	99.76%	100%	100%	100.00%	99.86%	99.96%	99.92%	99.92%	100.00%
DEXA	0.7%	100%	100.00%	100%	100%	100%	100%	100%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Audiology - Audiology Asessments	3.0%	100.00%	98%	99%	98%	100%	99%	99%	100.00%	99.51%	100.00%	100.00%	100.00%	98.76%
Cardiology - Echocardiography	15.2%	100%	100.00%	100.00%	100.00%	100%	100%	100%	100.00%	99.86%	99.74%	98.34%	100.00%	100.00%
Neurophysiology	0.7%	100%	100%	100%	100%	100.00%	100%	83%	50%	67%	67%	86%	93%	97.22%
Urodynamics	0.7%	80%	70.37%	82.35%	90.00%	86.84%	90%	93%	90.00%	95.24%	94.74%	89.19%	92.00%	88.57%
Colonoscopy	3.4%	95.93%	98.45%	98.16%	95.24%	96.76%	91%	88%	84.62%	94.81%	99.24%	98.68%	89.14%	74.72%
Flexi Sigmoidoscopy	0.8%	96%	97%	100.00%	90.91%	97.67%	90%	93%	89.66%	92.86%	100.00%	94.29%	94.59%	69.05%
Cystoscopy	0.5%	100.00%	100.00%	100%	94.74%	100%	91%	92%	95.65%	93.55%	100.00%	96.30%	92.00%	86.21%
Gastroscopy	1.8%	92.38%	98.51%	100.00%	95.00%	95.35%	93%	88%	88.79%	96.83%	98.81%	99.07%	89.57%	83.16%

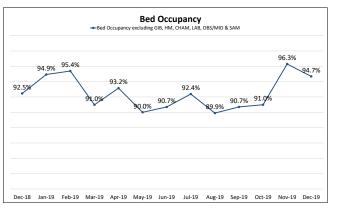
Readmissions & Stranded Patients

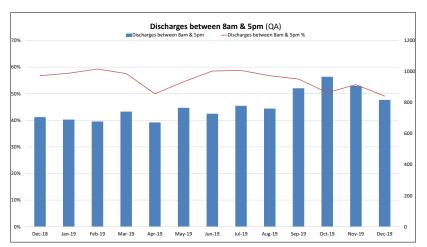


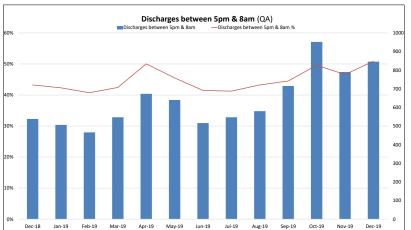


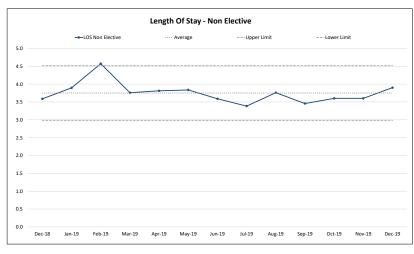


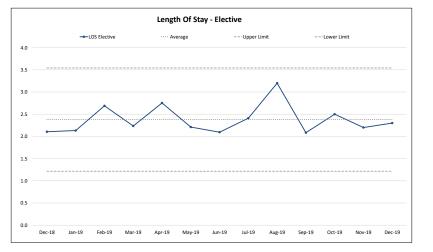












Outpatients & Cancelled Operations

DNA Rate

The Princess Alexandra Hospital 2.8 Outpatient Management & Cancelled Operations **2 Our Performance Summary** Short Notice Outpatient Hospital Clinic Cancellations (<6 **Outpatient New to Follow Up Ratio Outpatient DNA Rate** Weeks) Outpatient New to Follow-up ratio ---Comparison to previous year -Target -Outpatient DNA Rate -Comparison to previous year 6.01% 6.06% 5.92% 6.07% 6.21% Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Average Cost per month for Short Notice Cancelled and Reduced Clinics **Clinic Cancellations & Reductions Short Notice Appointment Cancellations (from** December 2018 to December 2019 April 2016 to December 2019 **Cancelled and Reduced Clinics)** Number of Cancelled Clinics 583 Number of £12,000.0 December 2018 to December 2019 Based on an average clinic cost and 50% of this cost for reduced clinics 6782 patients have had appointments cancelled Reduced Clinics 111 700 Cancelled **→**Cancelled ---Reduced 200 decid teris The state of the s DNA Rate for Follow Up Appointments per Specialty for December

Tab 6.1 IPR_complete

People measures

The Princess Alexandra
Hospital
NHS Trust

- The overall trust vacancy rate is 10.3%. The trust's largest vacancy rate continues to be within nursing, specifically at Band 5. This vacancy rate has improved considerably over this financial year, reducing from 40% less than 20% as of November 2019.
- The trust continues with its successful programme of overseas recruitment for both Nursing and Medical staff.
- The appraisal rate for December is 87%, sitting just below the trust KPI of 90%. Meetings continue to take place with the HCGs to support action plans to improve compliance. The trust is seeing improvements in some areas.
- Statutory and Mandatory compliance for the trust is 93%. Monitoring and support is given to HCGs to ensure compliance remains above the KPI
- Friends and Family test responses are above the trust KPI:

Executive Summary Our People

- Place to work 61% (KPI 65%)
- Care of treatment 78% (KPI 67%)
- Flu vaccination Frontline staff 70%, all staff 64%.
- Improvements to temporary staffing spend, bi-weekly executive led meetings taking place to review governance and cost.

People development

- Second managers' induction programme took place in December, topics covered recruitment and selection, sickness absence, performance management with positive feedback being given by delegates. Further sessions booked for Jan and Feb.
- Unwrapping unconscious bias training sessions will continue until March 2020. 66% of managers have attended so far.
- PAHT will be leading on "Step into Work" programmes in conjunction with the STP.
- Preparations for the first cohort of the PAHT talent management programme in conjunction with Silvermaple have commenced.



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Trust Board (Public)-06/02/20



11%

People Measures as at 31st December 2019	TILE TO	Ş ^ĕ . Trust	cccs	FAWS	Medicine HCG	Surgery HCG	Estates & Facilities	Corporate	People	Finance
Funded Establishment- WTE		3639.25	890.87	467.17	890.41	770.24	278.18	131.75	54.68	155.95
Vacancy Rate	8.0%	10.39%	6.46%	12.04%	14.36%	15.73%	9.45%	0.00%	4.04%	9.48%
Agency % of paybill	7.0%	5.1%	2.2%	3.1%	10.5%	6.1%	0.0%	0.0%	0.0%	0.0%
Bank Usage - wte	n/a	342.35	35.48	33.55	168.19	69.31	15.63	9.10	0.51	10.55
Agency Usage -wte	n/a	109.58	12.24	5.95	51.44	27.81	0.00	12.14	0.00	0.00
November 2019 Sickness Absence	3.7%	4.1%	3.5%	3.7%	4.1%	3.5%	9.3%	3.6%	0.8%	4.6%
Short Term Sickness	1.85%	2.1%	1.9%	2.1%	2.2%	1.8%	3.4%	2.1%	0.8%	2.0%
Long Term Sickness	1.85%	2.0%	1.6%	1.6%	1.8%	1.8%	5.9%	1.5%	0.0%	2.6%
Rolling Turnover (voluntary)	12%	10.6%	9.8%	10.1%	11.3%	11.1%	10.7%	9.7%	12.5%	10.4%
Statutory & Mandatory Training	90%	93%	97%	89%	91%	89%	96%	97%	96%	99%
Appraisal	90%	87%	90%	85%	84%	85%	82%	89%	88%	91%
FFT (care of treatment) Q2	67%	78%	76%	84%	83%	78%	61%	75%	68%	82%
FFT (place to work) Q2	61%	65%	56%	72%	69%	62%	45%	75%	60%	67%
Flu Vaccination 19/20	100%	62%	59%	61%	55%	59%	47%	80%	50.0%	42.1%
% of Rosters Approve on Time	100%	60%	100%	60%	48%	80%				
Starters (wte)		47.07	7.94	1.80	3.84	5.00	5.64	21.85	0.00	1.00
Leavers (wte)		20.08	5.27	5.40	4.53	2.80	1.08	0.00	0.00	1.00
Time to hire (Advert to formal offer made)	31Days									

Above target	
Improvement from last month/above or below target	
Underachieving target	

Trust Board (Public)-06/02/20

NHS 2 3.3 Well Led **Our People Summary** The Princess Alexandra Hospital NHS Trust Vacancy Rate Vacancy Rate Nursing Registered (QA) **Bank Staffing Spend** 16% Vacancy Rate ---Comparison to last year 30% 14% 25% 12% 12% 10% 10% 15% 8% 6% 4% 0% Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 **Agency Staffing Spend** ■ Vacancy Rate Allied Health Professionals **Staff Turnover Voluntary** ■ Vacancy Rate Administrative and Clerical ■ Vacancy Rate Estates and Ancillary ■ Vacancy Rate Healthcare Scientists 16% Vacancy Rate Nursing and Midwifery Registered 8% 14% 7% 12% 10% 8% 6% 4% Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 ■ Voluntary Turnover Add Prof Scientific and Technic ■ Voluntary Turnover Additional Clinical Services ■ Sickness Absence Add Prof Scientific and Technic ■ Sickness Absence Additional Clinical Services Sickness Absence ■ Sickness Absence Administrative and Clerical Sickness Absence Allied Health Professionals ■ Voluntary Turnover Administrative and Clerical ■ Voluntary Turnover Allied Health Professionals ■ Voluntary Turnover Estates and Ancillary ■ Voluntary Turnover Healthcare Scientists Sickness Absence Medical and Dental Sickness Absence Nursing and Midwifery Registered ■ Voluntary Turnover Medical and Dental Voluntary Turnover Nursing and Midwifery Registered Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Nov-19 Dec-19 Flu Vaccine —Flu Vaccine —Target 70% 60% 50% 40% 43.2% 30% 20% 10% 0% Oct-19 Nov-19 Dec-19

Tab 6.1 IPR_complete

3 Our People Summary

100% 90%

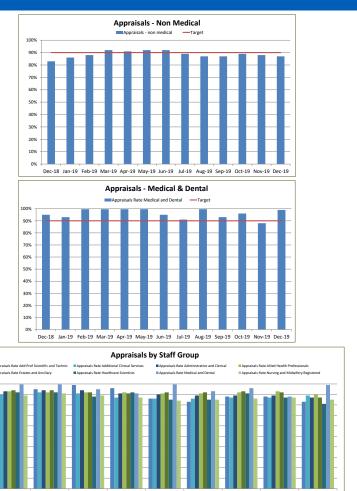
80%

50%

40%

30%

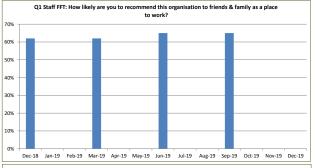
20% 10%

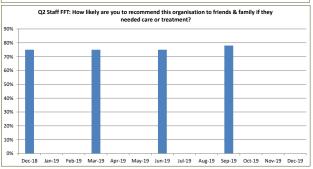


Sep-19

3.4 Well Led







Trust Board (Public)-06/02/20

Annual Staff Survey 2019 & Workforce Race Equality Standard (WRES)

These measures are included as part of the NHS Oversight Metrics.

Measure	Average rating of:	Percentage
Support & Compassion	% experiencing harassment, bullying or abuse from staff in the last 12 months*	19.50%
	% not experiencing harassment, bullying or abuse at work from managers in the last 12 months	84.40%
Teamwork	% agreeing that their team has a set of shared objectives	73.50%
	% agreeing that their team often meets to discuss the team's effectiveness	58.70%
Inclusion (1)	% staff believing the trust provides equal opportunities for career progression or promotion	83.30%
(,	% experiencing discrimination from their manager/team leader or other colleagues in the last 12 months**	7.80%

^{*}Note that this is a 'negative' experience question & does not exist within the structure of the NHS Staff Survey (all answers are scored positively); the survey asks about experience of harassment, bullying or abuse from 'managers' and 'other colleagues', but not 'staff'. Provided is the data for the responses for the 'other colleagues' question.

^{**}Again, please note this is a 'negative' experience question & this specific data is not explicitly reported in the results – calculations are based on the raw data.

WRES Indicator No.	WRES Report March 2018	WRES Report March 2019	Direction
Percentage difference between PAH Board voting Membership and its overall workforce	White = 100% BME = 0%	White = 100% BME = 0%	\Leftrightarrow
Percentage difference between PAH Executive board membership and its overall workforce	White = 88.9% BME = -11.1%	White = 87.5% BME = -12.5%	

Executive Summary Our Places

The Princess Alexandra Hospital

Estates The Estates department showed a slight increase in the number of urgent jobs completed. The increase in backlog maintenance continues. Estates is continuing to work closely with the Capital team identifying backlog maintenance which requires capital funding.

Domestic Services There is an increase from last month in both the High Risk & the Very High Risk scores. The Domestic transformation project is nearing its end; reports & findingS are being prepared for discussion. PLACE scores are yet to be realised.

Catering Services The number of meals prepared & served to patients increased this month due to the increase in patient activity across the trust. The Volunteer Christmas meal & the staffs Christmas dinners were a huge success with the Catering team excelling in the food produced.

Capital Services Capital Estates Team have produced a 5 yearly Capital plan based around Business as Usual from the Trust Estates Risk Register targeting the High & Significant risk items & has obtained Trust approval allowing risk mitigation during the current financial year via a robust resourcing plan using Government Framework options for both Design Team members & Suppliers for the required works to meet end of March 2020 timescale.

Full NHSI funding has now been received by the Trust for £4.98M over 2 years & finance codes set up for orders to be raised for Design Team members required on projects & quotations from SBS Framework suppliers for £4.28M current in year spend.

Orders being placed for required additional Project & Programme Management, Contract Administrator/Cost Consultant, Principal Designer (H&S) & Services Consultant to support & design various projects to obtain costings & deliver the 2019/20 spend profile. Orders now raised for site mobilisation for support team accommodation & SBS suppliers for enabling works packages on early projects to remove risk to Trust.

Works due on site from late January 2020 through to end of March 2020 with full site engagement and governance processes to handover.

Below the line projects have also been produced for due consideration by the project governance board at fortnightly progress meetings.

Capital Team are producing a list of projects for financial year 2020-21 for due consideration at Capital Working Group meetings to plan for early 2020 start after formal approval.

Mandatory Training & Appraisals Appraisal compliance dropped to 82% this month which equates to 44 out of the 250 staff. Five departments within the directorate are compliant. The management team are booking in all non-compliant staff in for their appraisals & booking in staff who are due soon. Mandatory training increased again this month to 96% with Fire training now compliant at 92% above the trust target. IG stayed static & unfortunatley is still below the trust target of 90%.



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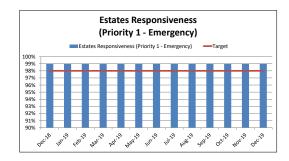
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Trust Board (Public)-06/02/20

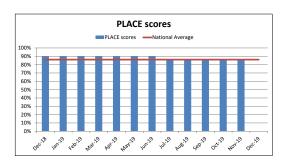


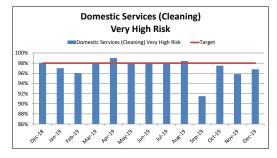
4.1 Cleanliness & Catering

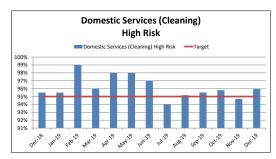


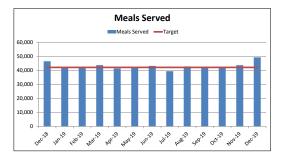
















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99 of 114

The Princess Alexandra Hospital

Executive Summary Our Pounds

In-month deficit £2.8m, £0.2m better than plan.

Income and non-pay were better than plan and included additional non-recurrent funding. Adverse variances remain pay related.
Temporary staffing totalled £2.5m consistent with M8. Nursing spend reduced by £0.2m. This was equally offset by medical costs in ED over Christmas.

The cumulative deficit is £26.1m, £4.9m behind plan; no PSF/FRF (£13.1m) eligible to date. The year end Control Total (CT) is £26.9m i.e. £0.8m higher than YTD actuals with three months remaining. Delivery of the CT remains dependent on both reduced costs in Q4 and additional revenue.

YTD Capital spend is £6.1m leaving a residual £10.5m of capital spend between now and year end, including recently approved £4.3m emergency capital schemes. Weekly updates on capital spend will form part of the Delivery Group.

82000

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CQC Rating



	Safe	Effective	Caring	Responsive	Well-led	Overall	CQC Inpatient Survey (OS) 20 June 2019 This survey looked at the experience of 76,668 people who were discharg 2018 & January 2019, a questionnaire was sent to 1,250 recent patients at		
Urgent and emergency services	Requires improvement	Good Jul 2019	Good Jul 2019	Requires improvement ••	Good Jul 2019	Requires improvement	The Princess Alexandra Hospital NHS Trust. Patient survey	Patient response	Compared with
Medical care (including older people's care)	Jul 2019 Requires improvement Jul 2019	Requires improvement.	Good Jul 2019	Good Jul 2019	Requires improvement Jul 2019	Jul 2019 Requires improvement Jul 2019	The Emergency / A&E department answered by emergency patients only	8.4/10	About the same
Surgery	Requires improvement •• Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Waiting lists and planned admissions answered by those referred to hospital	8.7 /10	About the same
Critical care	Good	Good	Good	Requires Improvement	Good	Good	+ Waiting to get to a bed on a ward	6.8/10	About the same
	Mar 2018 Requires	Mar 2018 Requires	Mar 2018	Mar 2018	Mar 2018 Requires	Mar 2018 Requires	(+) The hospital and ward	7.4 /10	Worse
Maternity	improvement	improvement	Good Jul 2019	Good Jul 2019	improvement	improvement	+ Doctors	8.3/10	About the same
Services for children and young people	Jul 2019 Good Jul 2019	Jul 2019 Good Jul 2019	Outstanding Jul 2019	Good Jul 2019	Jul 2019 Good Jul 2019	Jul 2019 Good Jul 2019	(+) Nurses	7.5 /10	Worse
End of life care	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	+ Care and treatment	7.6 /10	About the same
Outpatients	Good Jun 2016	Not rated	Good Jun 2016	Requires improvement Jun 2016	Good Jun 2016	Good Jun 2016	Operations and procedures answered by patients who had an operation or procedure	8.0/10	About the same
Overall*	Requires improvement	Requires improvement	Good	Requires improvement	Requires improvement	Requires improvement	+ Leaving hospital	6.6 /10	About the same
Overau	→ ← Jul 2019	Jul 2019	Jul 2019	→ ← Jul 2019	→← Jul 2019	→← Jul 2019	+ Overall views of care and services	2.8/10	Worse
*Overall ratings for this hospital a account the relative size of service							+ Overall experience	7.9 /10	About the same
account the relative size of service	o. We use our	professional	ogenient to re	ocarion ond be	nunced racings			respectful caring	responsible committed

36

Commissioning for Quality and Innovation

2019/20 CQUIN Forecast

				Current 1				
	Scheme	Target	Q1 Act	Q2	Q3	Q4	FY	Max FY Value
CCG1a	Antimicrobial Resistance - Lower Urinary Tract Infections in Older People	90%	61%	70%	80%	90%	75%	244,128
CCG1b	Antimicrobial Resistance - Antibiotic Prophylaxis in Colorectal Surgery	90%	0%	0%	65%	90%	39%	244,128
CCG2	Staff Flu Vaccines	80%				80%	80%	488,257
CCG3a	Alcohol and Tobacco - Screening	80%	100%	90%	90%	90%	93%	162,752
CCG3b	Alcohol and Tobacco - Tobacco Brief Advice	90%	68%	85%	90%	90%	83%	162,752
CCG3c	Alcohol and Tobacco - Alcohol Brief Advice	90%	52%	65%	80%	90%	72%	162,752
CCG7	Three High Impact actions to Prevent Hospital Falls	80%	25%	26%	80%	80%	53%	488,257
CCG11a	SDEC - Pulmonary Embolus	75%	66%	75%	75%	75%	73%	162,752
CCG11b	SDEC - Tachycardia with Atrial Fibrillation	75%	80%	75%	75%	75%	76%	162,752
CCG11c	SDEC - Community Acquired Pneumonia	75%	93%	75%	75%	75%	80%	162,752
								2,441,283

Q1 CQUIN performance totalled c52% with good performance on the SEDC and Alcohol/Tobacco screen schemes. The work to date in implementing the schemes should result in improved performance from quarter 2, with most schemes delivering the target measures from Q3.

The current trajectory reaches a forecast of c70% for the full year. Focus is being put on the Anti-microbial Resistance & Falls schemes (CCG1, CCG7) to improve performance.

THE PRINCESS ALEXANDRA HOSPITAL NHS TRUST

ADoQ - Associate Director of Quality ADoN&M - Associate Director of Nursing & Midwifery

ADOO - Associate Director of Operations FAWs AMD - Associate Medical Director for Surgery CMO - Chief Medical Officer

COO - Chief Operating Officer DCMO - Deputy Chief Medical Officer DoN - Director of Nursing

DDoN - Deputy Director of Nursing DoP - Director of People DoS&E - Director of Strategy & Estates

EoL - End of Life Group HoCN - Head of Children's Nursing HoM - Head of Midwifery HoIPC - Head of Infection Prevention & Control

HS&GM - Health Safety & Governance

Manager
MIB - Mortality Improvement Board
NUM - Neonatal Unit Manager SHoPS&F - Strategic Head of Property Services & Development UCB - Urgent Care Board

BRAG key:

Blue aims achieved and actions embedded in practice Green actions achieved

mber actions commenced

Red actions not started or breached delivery date

CQC INSPECTION March 2019: QUALITY IMPROVEMENT PLAN: September 2019 (Q.2)

Theme	Must / Should No	KLOE	Trust wide	CQC Recommendation	Theme	Lead / Executive lead	Overarching Aim	Desired Outcome	Key Performance Indicators (KPI)	Milestones towards achievement	BR
Governance	S1	Safe	Trust wide	The Trust must ensure that structures & processes for governance are fully embedded at all levels throughout the Trust to enable timely response to risk & safety issues	Governance (structure)	ADoQ / DoN		supports organisational	to meet the needs of the organisation.	PDSA cycle 1 (by end of October 2019): Review current governance resource across the whole Trust. Benchmark current resource	
	M5	Safe	Medical care (including older people's care)	The service must ensure that systems & processes to identify risk at ward level are embedded.	Governance (structure)	ADoQ / DoN		A standardised governance framework with groups, forums, committees that	ToR, Agendas & minute taking.	against other organisations to assess best approach.	
	M10	Responsive	Surgery	The service must ensure that actions to protect patient safety are put in place in a timely manner	Governance (structure)	ADoQ / DoN		deliver a cross organisational approach to patient safety & quality.	processes for escalation embedded in practice. 4. Elimination of duplication in agree processes for escalation & decision making. 5. Clearly identified & allocated responsibilities for the overseeing of identified risks in every ward & department.	Review current structures and processes for governance; to facilitate achievement of	
	M20	Safe	Maternity	The service must ensure all incidents are reviewed in a timely way to promote learning & service improvement	Governance (structure)	ADoQ / DoN		sharing organisational re learning which effects pr		agreed national & local standards.	
	M21	Well Led	Maternity	The service must ensure risk registers accurately reflect the risks identified, are updated in a timely way & risks are closed appropriately once all actions are completed	Governance (risk management)	ADoQ / CMO	1.Strengthen & embed a positive, open & supportive culture to deliver robust, standardised governance processes across the organisation & the wider health care system.	positive changes.		Completion of a mapping exercise for all patient safety & quality meetings & forums, reviewing ToR, Agendas, & mechanisms for reporting & escalation.	:
	M13	Effective	Surgery	The service must ensure that policies are reviewed in a timely manner & that they are shared with staff	Governance (policies / clinical effectiveness)	ADoQ / CMO		A clear auditable process for alerting staff when policies are due for review, require updating due to changes in guidance & for sharing of new & updated policies across the whole organisation.	Clearly identified & allocated responsibilities for overseeing patient experience	Review content of current approaches to reporting, assessing content, analysis, presentation & impact. An analysis of all meetings associated with quality, safety & risk; aiming to achieve assurance that all opportunities to identify & escalate risks or concerns are	
	S4	Effective	Medical care (including older people's care	The service should monitor national audits & use the results to improve outcomes for patients	Governance (audits / Clinical effectiveness)	ADoQ / CMO		There is an agreed auditable methodology for using the results from all national audits, in conjunction with other information to underpin quality improvement work & improve patient outcomes.	oversight responsibilities for risk, compliance, clinical effectiveness & patient experience will be trained & competent. 10 Key individuals (TRC) will	ı	
	S5	Effective	Surgery	The service should consider revising the consenting of patients on the day of surgery in line with best practice	Governance (Clinical effectiveness - Consent / audit)	ADoQ / CMO		Consent is undertaken in line with national best practice.			

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	-			Services for children						100% day shifts & 50% night shifts will be compliant by end Q3	Emergency department rota meets the standard on all shifts day /night & are available to support all ward areas	Amber
		S16	Safe	and young people		Training	AND&M / DoP			100% day shift & 75% night shift will be compliant by end Q4	Paediatric Manager on call is available for escalation 24 hours a day/ 365 days a year Q4 Dolphin RNs will be completing EPAL	Amber
										By end Q1 (20/21) 100% day & night shifts will be compliant.	2 RNs completing High dependency course - will be completed in Q2 2020	Amber
		M3	Safe	Urgent and emergency services	The service must ensure it has enough nursing staff with the right qualifications, skills, training & experience to keep patients safe from avoidable harm & to provide the right care & treatment	Nursing vacancy	DDoN / DoN	Recruit & retain nurses with the right skills & knowledge to ensure the skill-mix & staffing levels across the organisation are sufficient to deliver high quality, compassionate & safe care.	To achieve a < 10% nurse vacancy rate by end March 2020 & further reduce the vacancy rate over 2020/21	Start point RN vacancy rate 26.8% (April 19) End Q2 = < 20% End Q3 = < 15% End Q4 = < 10%	Develop & gain approval for the strategy to achieve <10% vacancy rate over current year	
	Nurse Vacancy	M4	Safe	Medical care (including older people's care)	The service must ensure it has enough nursing staff with the right qualifications, skills, training & experience to keep patients safe from avoidable harm & to provide the right care & treatment	Nursing vacancy	DDoN / DoN				Refocus retention work plan to deliver a turnover rate of < national median of 15%	Amber
Nurs	Ž	M 11	Safe	Surgery	The service must continue to monitor & actively recruit to ensure staffing with the appropriate skill mix is in line with national guidance	Nursing vacancy	DDoN / DoN				Develop & gain approval for the next step in reduction of vacancy rate over 2020/21	Amber
					The service must ensure staff complete foetal				Please see the Maternity		Monitoring performance will be	
	_	M15	Safe	Maternity	growth charts at each appointment	Maternity Action plan	HoM / DoN		Action Plan		formally undertaken through monthly Executive led review	
	on Pla	M16	Safe	Maternity	The service must ensure staff complete & annotate cardiotocograph traces in line with national guidance	Maternity Action plan	HoM / DoN	Robust standardised governance processes			meetings to ensure achievement of action plan milestones.	
Maternity Action Plan		M17	Effective	Maternity	The service must ensure policy & guidance documents are reviewed in a timely way & reflect current working practices to enable staff to be able to give women the most up to date information	Maternity Action plan	HoM / DoN	embedded across the organisation & service lines. To monitor & oversee the impact of actions taken in the Maternity Improvement				Amber
	Mate	S10	Safe	Maternity	The trust should ensure senior midwives & consultants participate in skill simulation training.	Maternity Action plan	HoM / DoN	plan (2019)				

Estates	M7	Safe	Medical care (including older people's care)	The trust should ensure that electrical equipment is up-to-date with safety testing	Estates	SHoPS&F/DoS&E	To achieve assurance that new ways of working are fully embedded in practice	Safe Management of Healthcare Waste (HTML 07-01). It is the responsibility of all staff involved with the generation or handling of waste on Trust premises to be aware of the correct management & safety procedures associated with the waste produced. To comply with the requirements of the recent guidelines Health Technical Memorandum – Safe Management of	of Regulation 15 inspections of the clinical environment (so include compliance checks of safe management of waste). Compliance with agreed training requirements for the safe disposal of broken crockery in appropriate receptacles. Compliance with planned general inspections (to be	Records of health care group waste management disposal certificates. Monitoring the results of inspections & following up on necessary actions. Evidence of an in-date contract. Dormented records held centrally & accessible by the	
	S9	Safe	Maternity		Estates	SHoPS&F/DoS&E		It is the responsibility of all staff involved with the use of medical equipment to ensure they correctly comply with the required safety checks before use.	Compliance with completion of Regulation 15 inspections by ward & department managers (to include checking compliance with portable appliance testing). All relevant staff (TBC) understand the necessity to carry out visual inspections of portable appliances before connecting to the mains supply. EBME equipment will include a reminder note on how to check portable appliance before plugging in. All new Trust staff will receive information about electrical appliance safety on Trust induction.	healthcare groups. Monitoring the results of inspections & following up on necessary actions. Monitoring of completed audits & relevant action plans.	

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Review of compliance with

The service must ensure that hazardous

All hazardous chemicals are Compliance with quarterly

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	Strategy	S12	Well led	Maternity	The trust should ensure improved sustainability & transformation partnership working in maternity services	Strategy	HoWDoS		transformation work streams for maternity	Attendance at Local Maternity Services (LMS) strategic meetings. Programme of transformation through agreed work streams & projects. Staff knowledge & awareness of strategic direction for services.	against agreed milestones will form part of the STP & LMS governance reporting framework. Outputs will be shared with	Amber
•	СҮР	S18	Responsive	Services for children and young people	The service should continue to improve transitional arrangements for young people moving to adult services	СҮР	HoC / DoN	Improve transition arrangements for young people who are moving from children's services to adult services whether these are within PAH or other providers so that they are in line or exceed best practice guidance.	that meet the individual young people's needs that support their safe transition from children's services to	Trust participating in cohort two of the national children's transitional collaborative. Creation of a delivery plan to meet the 150 days	Trust attending national launch meeting 25 September 2019. Establish Trust wide working group - October 2019 Formulate delivery plan to meet 150 days national deadline. Monitor delivery plan through working group meetings	Amber
	EoL	\$20	Effective	End of life care	The trust should continue to work towards providing a seven-day face to face service to support the care of patients at the end of life	EoL	EoL	Presentation of a comprehensive business case with agreed timeframes for the expansion of the service to facilitate 7 day face to face access for patients				

Grey background indicates projects that will be overseen through another group EOL Steering Group MIB PRMs



MEETING DATE: 6 February 2020 AGENDA ITEM NO: 7.1

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

REPORT FROM: Helen Glenister - Committee Chair

DATE OF COMMITTEE MEETING: 24 January 2020

SECTION 1 – MATTERS FOR THE BOARD'S ATTENTION

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

Items for escalation to the Board:

- Mortality Improvements in mortality were noted; the Board will be updated under Board agenda item 5.2. Structured judgement review champions have now been appointed.
- Cervical screening Turnaround times had previously been escalated to QSC as a concern and noted on the HCG's risk register. In September 2019 samples were converted to the HPV primary screening pathway and administration times have improved. The risk has now been removed from the register. The service moved to Norfolk & Norwich University Trust (NNUH) in January 2020 following an STP procurement process.
- Postpartum Haemorrhage (PPH) QSC received an update on the results of two audits that have taken place within Maternity. The audits showed there could be some over-estimation of the blood loss however a further review of the notes is to take place and QSC will receive a further update from the FAWS healthcare group next month.
- QSC received assurance on the Trust's protocol for major obstetric haemorrhage following a
 recent case reported in the media. No incidents of non-compliance with the protocol have
 been recorded. Assurance was also received regarding the use of meshes for hernia repairs
 and the information provided to patients around the risk of chronic pain.
- Emergency Department Safety/Corridor care the AMD for Urgent Care and ADoN, Medicine
 provided comprehensive assurance on corridor care and patient safety in ED with a review of
 December's data. A post winter review focussing on patient safety will be presented to QSC
 in April 2020.
- National Emergency Laparotomy Audit (NELA) & Best Practice Tariff NELA looks at structure, process and outcome measures for the quality of care received by patients undergoing emergency laparotomies. QSC received a presentation on the audit which took place from December 2018 to November 2019 and noted the improvements in compliance, performance and patient outcomes since January 2019 when the Trust was not meeting the requirements for payment of the best practice tariff. (The enhanced tariff will be paid if 80% of high risk patients have a consultant surgeon and consultant anaesthetist present during surgery and are admitted to critical care.)
- 15 Steps QSC received the six monthly summary of 15 Steps visits and requested Board members to ensure they provide feedback on their visits and any suggestions for visits in the year ahead.
- Corona virus QSC received assurance on the Trust's preparedness for managing patients with suspected symptoms of the virus.
- BAF risk 1.1 the risk was reviewed and the rating confirmed at 16.

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

Other items discussed:

QSC also received the following reports:

Medical Healthcare Group Quarterly Performance Report, M8 Integrated Performance Report, , Patient Experience Update, Update from Patient Panel, Audit Update, Monthly Quality, Safety & Effectiveness Report, Monthly Report from Patient Safety & Quality Group, Monthly Update on Nursing, Midwifery and Care Staff Levels, Clinical Compliance Readiness 2019/20, Care Quality Commission Insight Report, Infection Control Update.

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

The Committee is making good progress against its work plan.



MEETING DATE: 06/02/20 AGENDA ITEM NO: 7.1

REPORT TO THE BOARD FROM: Workforce Committee

REPORT FROM: Helen Howe – Committee Chair

DATE OF COMMITTEE MEETING: 27/01/20

SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

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

- BAF risks 2.1 and 2.3 were discussed and WFC noted improvements in the indicators for both but agreed that pending further review at WFC in March 2020, the risk ratings should remain at 12 and 16 respectively.
- The successful nurse recruitment programme continues.
- The initial (embargoed) report on the staff survey was discussed and the Committee expressed disappointment at the findings. Improvement plans are being put in place and progress will be monitored at future meetings.

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

The following are highlighted for the Board's awareness and/or assurance:

The committee also received the following reports:

Workforce Report (Targets and Performance), Temporary Staffing, Safer Staffing, Training and Education, STP update, Communications update and a report from the People Board.

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

The Committee's progress against its Annual Work Plan is set out below:

The Committee is making good progress against the work plan.



MEETING DATE: 06.02.20 AGENDA ITEM NO: 7.1

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

REPORT FROM: Andrew Holden - PAF Chairman

DATE OF COMMITTEE MEETING: 30.01.20

SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

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

Finance Month 9 - in-month deficit was £2.8m, £0.2m better than plan. Year-to-date deficit was £26.1m, £4.9m off plan and £0.8m from year-end control total with no PSF/FRF (£13.1m) eligible to date. The year-end control total remained dependent upon both additional financial payments and cost reductions in Q4, in particular temporary staffing reductions. In-month income and non-pay were better than planned, that included additional non-recurrent winter and activity funding. Adverse variances remained pay-related, in particular temporary staff which totalled £2.5m. Whilst nursing spend reduced by £0.2m it was offset by increased ED medical costs over the Christmas period. Members were also updated on other financial matters including Board expenses. It was agreed to escalate to the Board the Committee concerns on the revenue position going into the new financial year and the importance of delivery in Q4 of the current year in order to start the new year in the best possible position.

Capital - YTD spend was £6.1m leaving a residual balance of £10.5m (excluding Interoperability and MAU business case which were subject to Regulator approval). The remaining £10.5m included: Emergency Backlog £4.3m, Fracture Clinic £1.0m, Corporate accommodation £0.8m (it was noted cost estimates had increased on this and were currently being considered by the Executive), ICT/HSLI £2.1m, LED lighting £0.5m and medical equipment £1.1m. Weekly performance reports were being provided to Delivery Group and EMT to ensure delivery of the programme. SMT members had confirmed their expenditure profiles Jan to March and the careful management of capital investment to year end. It was agreed to escalate to the Board the importance of 'front-loading' the programme going forward.

Maternity Deep Dive - 2018/19 draft reference costs showed the Trust's annual cost for Maternity services was £20m, £6.7m lower than the national average of £26.8m. CNST premium was set to rise by £3m in 2020/21 (from 5.7m to 8.7m for maternity). Lower birth numbers since the beginning of the year were impacting NICU activity with income under-performance on the NHSE contract mitigated by NICU pricing improvements. There were CIP shortfalls and expenditure associated with non-lead maternity pathway charges which were being addressed.

Nurse Recruitment – the Deputy Director of Nursing & Midwifery updated on the intention to set the nursing vacancy factor for 2020/21 at less than 1%. Concerns now focussed on the shortage of Band 6 nurses (who could not be recruited directly from overseas). It was therefore agreed to look into establishing nursing accelerator programmes for both current Band 5 post holders and future international recruits, to fill the gap. It was also agreed that the recruitment trajectory for the coming year would be reviewed in an attempt to accelerate it towards the start of the year, albeit that would need to recognise the associated increase in 'starter' costs.

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

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

- BAF risks allocated to the Committee (Finance, ED 4 hour standard, EPR and Estate & Infrastructure).
- Draft Annual Operating Plan Assumptions
- M9 Integrated Performance Report
- Quarterly Procurement Update
- Quarterly Report on the Trust's Sustainable Development Management Plan

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

The Committee continues to make good progress against the workplan.



MEETING DATE: 06.02.20 AGENDA ITEM NO: 7.2

REPORT TO THE BOARD FROM: Senior Management Team Lance McCarthy - Chairman

DATES OF MEETINGS (Fortnightly): 3 and 17 December 2019, and 21 January 2020

ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

The following items were discussed at the meetings:

03.12.2019:

- · Deep Dive on Dermatology
- Update on Ward Refurbishments Project
- Annual SIRO Report
- Finance Updates
- Month 7 Final Position / Month 8 highlights
- Temporary Staffing Deep Dive
- Integrated Performance Report (IPR)

17.12.2019.

- TIAA Internal Audit: Audit priorities for 2020/21
- Information Governance Update
- Handover / Hospital@night
- Nine Principals of Effective Emergency Care (presentation)
- Mobile Phone Contract
- · Revised Complaints Process Proposal

21.01.2020.

- Modernisation: ICT High Level Programme including, demonstration of My Care Record Demo and an options appraisal of PATHWEB (to support storage of legacy data going forward)
- Maternity Deep Dive (presentation to PAF in January 2020).
- Planned changes to access standards
- STP Vascular Network Update
- Medicines Management CMS Project and Risks Update
- Finance Month 8 Final Position / Month 9 highlights
- Staff Survey results
- Risk Management Group Escalation Report