

#### **AGENDA**

#### **Public Meeting of the Board of Directors**

Date and time: Thursday 5 December 2019

09.30 - 12.30

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

01 Openir 09.30		nistration			
00.20		motration –			
09.30	1.1	Apologies	-		
	1.2	Declarations of Interest	-	Chairman	
	1.3	Minutes from Meeting held on	Approve	Chairman	4
	1.4	Matters Arising and Action Log	Review	All	12
02 Patien					
09.35	2.1	Patient Story	Inform	Director of Nursing & Midwifery	Verbal
03 Risk					
10.00	3.1	Significant Risk Register	Review	Chief Medical Officer	13
10.10	3.2	Board Assurance Framework 2019-20	Review	Head of Corporate Affairs	17
04 Chief E	<b>Executiv</b>	e's Report			
10.15	4.1	CEO's Report	Discuss	Chief Executive	29
05 Patien	ts				
10.30	5.1	Learning from Deaths Presentation (Surgery)	Discuss	Chief Medical Officer	To follow
10.45	5.2	Mortality Update	Assure	Chief Medical Officer	33
10.50	5.3	Nursing, Midwifery and Care Staff Levels including Nurse Recruitment	Discuss	Director of Nursing & Midwifery	40
11.00	5.4	Nursing Establishment Review	Approve	Director of Nursing & Midwifery	50
11.10	5.5	PAHT Clinical Strategy	Discuss	Director of Strategy	67
11.20	5.6	7 Day Services	Assure	Chief Medical Officer	71
11.25		Break - 10 minutes			
06 People					
11.35	6.1	Freedom to Speak Up – Self Assessment	Inform	Director of People	82
07 Perfor	mance a	nd Places			
11.45	7.1	Integrated Performance Report (IPR)	Discuss	Executives	104
08 Govern	nance				
11.55	8.1	NED Committee Membership Changes	Approve	Chairman	150





					NHS Trust
12.00	8.2	Reports from Committees:  QSC.22.11.19 including Safeguarding Children & Adults Annual Report WFC.25.11.19 PAF.28.11.19 AC.04.12.19	Inform	QSC Chair WFC Chair PAF Chair AC Chair	152 153 188 189 Verbal
12.10	8.3	Report from Senior Management Team meetings: October/November 2019	Inform	Chief Executive	190
09 Quest	tions fro	m the Public			
12.15	9.1	Opportunity for Members of the Public to ask questions about the Board discussions or have a question answered.	Discuss	Chairman	
10 Closi	ng Admi	nistration			
	10.1	Summary of Actions and Decisions	-	Chairman/All	
	10.2	New Risks and Issues Identified	Discuss	All	
	10.3	Any Other Business	Review	All	
12.30	10.4	Reflection on Meeting	Discuss	All	

### **Public Board Meeting Dates 2019/20**

23 May 2019 (ETB)	3 October 2019
6 June 2019	5 December 2019
1 August 2019	6 February 2020



#### **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	oard Membership an	d 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

Minutes of the Trust Board Meeting in Public
Thursday 3 October 2019 from 09:30 – 12:30 at
Herts & Essex Hospital, Haymeads Lane, Bishop's Stortford, Hertfordshire CM23 5JH

Present:

Steve Clarke Trust Chairman (TC)

Lance McCarthy Chief Executive Officer (CEO)
Ogechi Emeadi (non-voting) Director of People (DoP)

Helen Glenister

John Hogan

Andrew Holden

Non-Executive Director (NED-HG)

Non-Executive Director (NED-JH)

Non-Executive Director (NED-AH)

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)

Staff Story:

Kathy Joyce Theatres

**Learning from Deaths:** 

Fiona Lodge Head of Children's Services & Nursing

In attendance:

n/a

**Apologies:** 

Pam Court Non-Executive Director (NED-PC)

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 and reminded members that 'flu
	vaccinations were available for all members that day.
1.1 Apologies	
1.2	As above.
1.2 Declaration	ons of Interest
1.3	No declarations of interest were made.
1.3 Minutes o	f Meeting held on 01.08.19
1.4	These were agreed as a true and accurate record of that meeting with the following
	amendment:
	Minute 2.6: The Director of Nursing & Midwifery (DoN&M) clarified that the Mental Health
	Liaison Service was currently in the process of being implemented.
1.4 Matters A	rising and Action Log
1.5	It was confirmed that open actions could either be closed or would be addressed during the
	course of the meeting.
02 STAFF ST	ORY
2.1 Staff Story	y (37 minutes)
2.1	The Board heard a story from a member of staff who had transitioned from male to female
	(see Private Board meeting note dated 03.10.19).
03 RISK	
3.1 Significan	t Risk Register (SRR) (7 minutes)
3.1	This item was presented by the CMO and the paper was taken as read. Four new risks had

### The Princess Alexandra Hos

spital	VF	5

	NHS Trust
	been raised and added since 01.08.19. Brief updates on those were provided as:
	Failure to action incidents in FAWS promptly – work was already underway to
	address that.
	2) Inconsistency of IV fluids (prescriptions on paper rather than electronic) – mitigation
	in place and updated software to be received in November.
	3) Medicines storage – replacement air-conditioning unit planned for 30.09.19.
	4) Increase in calls to Outpatient booking service – patients advised to phone after
	17:00 when lines less busy. Patient experience being assessed.
3.2	In response to a question from NED Helen Glenister (NED-HG) it was confirmed that point
J	number 4 above would be addressed by the Trust's Outpatient Transformation work and the
	specific work-stream allocated to access, automation and patient contact linking in with
	GPs.
3.3	In relation to the risk associated with the organisation's Chemotherapy Management
3.3	System (CMS), and to provide assurance, Associate NED Helen Howe (ANED-HH) was
	able to update that the Quality & Safety Committee (QSC) had requested an unannounced
	visit to the area to check that the Standard Operating Procedure (SOP) was working and it
2.4	was noted that it was.
3.4	In terms of patient complaints members were informed that the Audit Committee (AC) had
	requested QSC review the information it had received (Internal Audit Report) in relation to
	complaint response times. It had agreed to do that at its October meeting.
0.05	
	surance Framework (BAF) (1 minute)
3.5	This paper was presented by the Head of Corporate Affairs (HoCA) and the report was
	taken as read. There were no proposed changes to the risk scores that month and no
	comments from members.
3.6	The Board approved the BAF.
04 CHIEF EXE	ECUTIVE'S Report
4.1 CEO's Re	port (19 minutes)
4.1	The CEO presented his update and key highlights were as follows:
	MRSA
	There had been one bacteraemia, the first since 2014.
4.2	ED Performance
	Performance against the 95% 4-hour access standard remained significantly below where
	the organisation would wish to be. Numbers of attendances continued to increase however
	the new integrated GP and ENP service at the front of ED was functioning well and seeing
	20% of total ED attendances, increasing physical and ED resource capacity.
4.3	New Hospital
4.3	
	Funding had been announced the previous weekend for a new hospital and the CEO
	expressed a huge thank you to Robert Halfon for his support over previous years. He took
	the opportunity to reiterate that the Board's preferred way forward (agreed at its public
	meeting in March 2019) was for a new hospital on a greenfield site by the new junction 7A
	of the M11 motorway. He believed that centrally the expectation was for the new facility to
	be built by 2025.
4.4	<u>Visit by Prime Minister</u>
	The Trust had welcomed The Rt. Hon. Boris Johnson MP on 27.09.19 who had been able
	to see first-hand the need for a new hospital. He had made an announcement about
	government funding of £200m for additional scanners across 80 hospitals and for additional
	imaging support at PAH to help reduce waiting times for diagnostics.
4.5	Development of Integrated Care Providers (ICP)
	Work continued at pace with West Essex and East Hertfordshire health and care colleagues
	to develop system wide clinical pathways for the benefit of patients. The new five year
	contract as an Alliance with Essex Partnership University Trust (EPUT) and West Essex
	CCG, for the provision of integrated Musculoskeletal services for the local population was
	now in the early stages of its delivery phase and the Trust would continue to develop further
	plans for taking on the Lead Provider role for other services and pathways from April 2020.

### The Princess Alexandra Hospital

	NHS Trust
4.6	Event in a Tent
	The CEO conveyed huge thanks to everyone involved in organising that year's events and
	to those who took part. It had been a great opportunity to not only thank but to also
	recognise staff for their hard work and commitment to the hospital. The CMO
	acknowledged the focus on mental health and the difference that was now starting to make
	in the organisation.
4.7	It was agreed that the slides from the 'Civility Saves Lives' session would be circulated to
	members.
ACTION	Circulate the slides from the Civility Saves Lives session at Event in a Tent.
TB1.03.10/19/16	Lead: Director of People
4.8	In response to a request from NED Andrew Holden (NED-AH) the CEO agreed to focus on
	'temporary staffing percentage of pay bill' rather than 'agency percentage of pay bill' in his
	key performance headlines.
ACTION	Focus on 'temporary staffing percentage of pay bill' as a key performance headline in
TB1.03.10/19/17	CEO report.
	Lead: CEO
4.9	
4.9	In response to a question from NED John Hogan (NED-JH) in relation to timeframes for
	more detail on the funding for a new hospital the CEO confirmed that he hoped to receive
	formal confirmation the following week. He cautioned the organisation would not have the
	required skillset for a project of such size and, on identification of the gaps, would need to
	buy-in additional resource.
4.10	In response to a question raised by NED-HG the CEO agreed this could be the opportune
	time to revisit the possibility of fundraising for part of the new hospital.
4.11	As a final point the TC confirmed he would personally write to Robert Halfon on behalf of
	the Board to thank him for his support to date.
ACTION	Write to Robert Halfon to thank him for his support with the case for a new hospital.
TB1.03.10/19/18	Lead: Trust Chairman
05 PATIENTS	
5.1 Learning f	rom Deaths (FAWS) (27 minutes)
5.1	The CMO introduced the item and welcomed the Head of Children's Services & Nursing
	(HoCS&N) who then relayed the following case:
	The baby had been born prematurely at PAH and had died at the Trust in April 2019. She
	had complex health needs (involving joint care with Addenbrooke's) and had been looked
	after by foster parents but with positive involvement from her birth mother. Both had felt
	that issues were well explained, the medical team were compassionate and at the point
	where the decision was made to withdraw care, there was support from the consultant
	involved.
5.2	From a professional perspective following the death the team were commended for being
	easy to work with. There had been good communication between all and the ward had
	been receptive to palliative care. There had been excellent liaison between acute, chronic
	and palliative care and staff had felt that her death had been the best possible – calm and
	peaceful with both foster parents and birth parents prepared, present and ready. Different
	teams had worked as a single virtual team with Skylar at the heart of all planning and
	discussions. Staff had felt supported by the senior nursing team at PAH and chaplaincy
5.3	support had been significant.  Challenges for the family had been the birth mother's understanding of the treatment pros
5.3	
	and cons and the decision-making about escalation of treatment and the birth mother had
	struggled with the involvement of Social Services and the legalities of the end of life
	decisions.
5.4	Some of the professional challenges which had come to light her death were that there was
	insufficient support for foster parents and a long drive to the hospice. The symptoms were
	extreme and she had responded to many conventional medications.
5.5	Recommendations going forward had been agreed as:
	<ul> <li>Use of the Recommended Summary Plan for Emergency Care and Treatment.</li> </ul>

	The Princess Alexandra Hospital NHS
	(ReSPECT) and Children and Young Persons Advance Care Plan (CYPACP)
	<ul> <li>Regular meetings with each Symptom Management service for staff learning</li> <li>Write a document for the withdrawal of non-invasive ventilation</li> </ul>
	<ul> <li>Community Nursing Team need support in being able to provide more end of life support.</li> </ul>
5.6	In relation to the final point made in minute 5.4 above and a question raised by the TC it was confirmed that there needed to be a named Lead responsible for care when care was being provided between two or more centres.
5.7	The CMO emphasised that the Chaplaincy Service needed to be used more than it was currently. NED-JH echoed the comments above in relation to spiritual care and also congratulated the team on the care they had provided in very difficult circumstances.
5.9	NED-GW highlighted the courage of her foster parents and the challenge faced by the distance to the hospice. In response it was confirmed the team had been in touch with three hospices but decisions were made on a case by case basis.
5.10	The Director of Nursing & Midwifery (DoN&M) reflected on the fact there had not been a death on Dolphin Ward for two years and how different care may have been for a child (teenager) who was transitioning from children's to adult services who may have found them self in an adult bed. In response the HoCS&N confirmed there had been two quite recent deaths of teenagers and it was agreed any learning would be taken from those two cases and shared.
5.11	ANED-JK reflected there should be some mechanism for the hospital to nominate people (in this case foster parents) for awards for the selfless work that they did. The TC agreed to take that away for further discussion.
ACTION TB1.03.10/19/19	Discuss further a mechanism for nominating families/carers for awards.  Lead: Executive Team
5.12	As a final point the CEO congratulated the team on their work which made a huge difference to patients and their families and had also underpinned the recent transformation in the hospital's Paediatric Services as reflected in the outcome of the recent CQC inspection.
5.2 Mortality I	mprovement Board Progress Report (5 minutes)
5.13	This item was presented by the CMO and the paper was taken as read. He had been updated the previous evening that SHMI had come down by a further point which now put it into the "as expected" range. In response to a question from NED-AH as to whether HSMR reduced as SHMI reduced, the CMO confirmed that did not necessarily follow.
5.14	The Director of Quality Improvement (DoQI) updated that QSC had been updated on proposed changes to the governance processes around the Mortality improvement programme which would be finalised shortly and reported back to QSC.
5.15	In response to a concern raised by NED-JH in relation to mortality for fractured neck of femur the CMO confirmed that mortality in June had been 8% (in-year) and in-month 14%. He agreed there was some more work to do around that.
	Midwifery and Care Staff Levels including Nurse Recruitment (5 minutes)
5.16	This item was presented by the DoN&M and the headlines for August were the continued

	positive shift in terms of the fill position in line with the net addition of 35 RNs across the organisation in the financial year (63 starters v 28 leavers). The overall nursing vacancy position had reduced in August to 22.7% with the Band 5 rate at 34%. This was positive against the overall forecast but slightly behind the Band 5 planned forecast vacancy rate. The RAG rating remained green as the variance was less than 2% behind forecast and it was expected there would be a significant catch up the following month.
5.17	The DoN&M cautioned that some work had been done to take out the variation in pay rates for NHS-P and to drop the additional levy down at the end of August which could have an impact on fill rates. The recruitment trajectory was still on track for vacancies to be at 10% or lower by the end of the financial year and early figures were showing that the overall vacancy position had dipped below 20% for September. It was noted that action ref: TB1.01.08.19/11 would be discussed further at QSC.

	The Princess Alexandra Hospital
5.18	In response to a question from ANED-HH it was confirmed there were currently circa 40 vacancies for Healthcare Support Workers. The DoN&M agreed that whilst that was not of particular concern the vacancies did need to be filled. In response to a second question in relation to the movement of staff she confirmed that whilst bank/agency staff were allocated to a particular ward (so were not included in the figures), the movement of substantive staff was known to have a detrimental effect on team-working and experience.
5.19	The TC acknowledged the reduction in the nurse vacancy rate.
5 4 Innatient S	Survey Results (3 minutes)
5.20	This paper was presented by the DoN&M and had been seen previously by QSC – the detail still needed to be worked through. Headlines were that there continued to be a significant improvement in a number of areas including significantly, doctors' communication was no longer as significant a concern as had historically been the case. It was acknowledged there needed to be further work around the delivery and choice of food and around discharge processes. The focus going forward would be to look at the results in conjunction with the results of the Friends & Family Test, incident reporting and SIs.
Members took	a ten minute break
06 PEOPLE	a ton minute broak
	Race Equality Standards (WRES) and Workforce Disability Equality Standards
(WDES) (12 m	inutes) WRES
	This update was presented by the Director of People (DoP) who confirmed the paper had been reviewed and approved at WFC in order to meet the deadline for publication. She noted there had been improvements in seven of the nine indicators. Two key headlines were:  • BME staff experiencing harassment, bullying and or abuse from the public had increased  • Total number of non-clinical BME staff employed in band 8 and above had decreased in 2019.
6.2	In response to a concern raised by ANED-HH it was confirmed there had been a recent Trust focus on Unconscious Bias and Values & Behaviours training. In addition an 'In Your Shoes' pilot had been launched for areas where bullying/harassment was more prevalent.
6.3	The CEO acknowledged that whilst one third of staff had indicated in the Staff Survey they were being bullied, this issue was not being raised anywhere else (e.g. on the incident system). His concern was the organisational culture was not lending itself to staff feeling able to raise individual concerns. The DoP confirmed there was a bigger piece of work underway around bullying/harassment and a paper related to that would come to a future Workforce Committee (WFC).
6.4	WDES The DoP presented the key findings of the Trusts first Workforce Disability Equality Standard (WDES) report. Members were updated there was significant disparity with staff who declared their disability on Electronic Staff Record and those who completed the Staff Survey. Members were asked to note that there was no detailed action plan currently as the report was new. However, the Trust would pursue achieving Disability Confident Employer status.
6.5	In response to a question raised by ANED-JK the DoP agreed to clarify outside the meeting
ACTION TB1.03.10/19/20	the data provided in response to question 10 in the table.  Clarify the data provided in response to question 10 in the table in WDES paper.  Lead: Director of People
07 DEDECOM	ANCE AND PLACES
	Performance Report (IPR) (28 minutes)
7.1 mtcgratea	This report was introduced by the COO and key headlines under the 5Ps were as follows:

## The Princess Alexandra Hospital NHS Trust

	NHS Trust
	Patients Following a recent small eluster of follogidean diverses our repthy underwess with actions
	Following a recent small cluster of falls a deep dive was currently underway with actions
	already in place. The recent case (first since 2014) of MRSA bacteraemia had been
	scrutinised at QSC and work was underway to understand why the Trust was a high
	reporter for post-partum haemorrhage (it was confirmed each case was scrutinised and
	currently there was no evidence of any patient harm).
7.2	<u>Performance</u>
	There had been a long discussion at PAF around ED performance and the team was
	presenting at a regional event that day on improvements to emergency care. Overall
	performance was showing signs of improvement and the next focus would be on
	recruitment, particularly medical staff. There were currently only three middle grade
	vacancies and one consultant vacancy. The new Associate Medical Director (AMD) was
	now in post and job plans/rotas were starting to be reviewed. Worked had started on the
	new Urgent Treatment Centre (UTC) which would provide pre-bookable appointments.
	There were also plans to be able to provide same day emergency care.
	Cancer: there had been good progress in terms of recovery of the 62 day target with
	current performance slightly above trajectory and full recovery predicated for November.
	Referral to Treatment/Diagnostics: standards achieved for both. Demand and capacity
	issues were being worked through.
	In relation to the above the CMO added the Trust was currently participating in a pilot to
	appoint medical students from Bulgaria (from GMC approved medical schools) which, if
	successful, would eliminate the requirement for bank/agency staff at FY1/FY2 level.
7.3	<u>People</u>
	Sickness rates for August had been slightly above the Trust target of 3.9% by 0.2%. In
	response to a question from NED-GW it was confirmed that data was collated from staff e
	interviews and presented to the WFC.
7.4	<u>Pounds</u>
	Targets for M5 had been achieved but still left a deficit of £3m against plan year-to-date.
	The focus was on the recovery plan which would be discussed later that day in the private
	session and had already been discussed at PAF. PAF would have oversight of the
	trajectories and stretch targets to track delivery and there would be weekly oversight
	through the delivery group reporting into the Executive Team and Senior Management
	Team. Final bids for emergency capital were being made, they totalled circa £5m for
	around 18 different schemes. The CMO added as a final point that the East of England
	(EoE) region had been working together to try to address the issue of agency rates for
	doctors. A meeting was planned for the following week with EoE CEOs to request their
7.5	support with that.
7.5	Places
	In terms of catering, food waste had reduced between August and September from 19% t
	6% against a target of 3.5%. Standards for domestic services were being achieved and the
	modernisation programme continued. There had been a significant review of the capital
	plan in terms of prioritisation. The previous week's announcement of funding for a new
	hospital would have an impact on how capital was invested moving forward. NED-AH
	cautioned that investment in the current site should not cease or reduce until such time as
	the business case for the new hospital had been signed off. The CEO highlighted that
	linked with the importance of the five year plan (equipment/maintenance) and putting any
	unused capital towards the new hospital.
	· · · · · · · · · · · · · · · · · · ·
Emergend	cy Preparedness, Resilience and Response Annual Report (1 minute)
7.6	This item was introduced by the COO and had previously been presented to PAF. The
-	report was taken as read and there were no questions from members.
	The Board was assured of the work undertaken with regard to Emergency Preparedness
7.7	1 = 25.5 Has assared of the front andortation with regard to Emergency i repartaments
7.7	and it approved the Annual EPRR Core Standards Assurance return.

# The Princess Alexandra Hospital NHS Trust

	NHS Trust
08 GOVERNA	
8.1 Governan	ce Manual (bi-annual review) (1 minute)
8.1	This item was presented by the CFO who confirmed that the Manual had been considered by the Trust's Audit Committee and SMT. The bi-annual review brought the document up-
	to-date with technical guidance and in particular, controls around capital had been tightened.
8.2	The Board approved the proposed changes and content of the Manual which would now be circulated to staff.
8.2 Reports fr	om Committees (2 minutes)
8.3	Workforce Committee.23.09.19 – Chair NED-PC
	There were no further updates or questions from members.
8.4	Performance & Finance Committee.26.09.19 – Chair NED-AH
0.7	It was reiterated that PAF had discussed at length the Trust's financial recovery plan.
8.5	Audit Committee.26.09.19 – Chair NED-GW (including Audit Committee Annual Report)
0.0	There were no further updates or questions from members.
8.6	Quality & Safety Committee.27.09.19 – Chair NED-JH (including Infection Control Annual
0.0	Report)
	Items to note that were not within the report were that work was ongoing to understand why
	the organisation was showing as an outlier in terms of post-partum haemorrhage (PPH)
	although no cases of patient harm had been identified and also that the birthing unit was
	currently closed which was impacting on patient choice.
	currently closed which was impacting on patient choice.
9 2 Depart fro	m Soniar Management Team Meetings (Sontember 2010)
	m Senior Management Team Meetings (September 2019)
8.7	This paper was presented by the CEO and key discussions from the meeting had been
	around the introduction of the talent management pilot, the CQC improvement plan and a
	deep dive presentation on SLR in Haematology.
	IS FROM THE PUBLIC
9.1	There were no members of the public in attendance.
	ADMINISTRATION
	y of Actions and Decisions
10.1	These are presented in the shaded boxes above.
10.2 New Issu	
10.2	The upcoming burden of work, particular on the Executive Team, was noted in terms of the
	new hospital, moving towards an integrated care system and the work around the PAHT
	2030 strategy. Some thought would need to be given as to how the above would be
	appropriately resourced.
10.3 Reflectio	ns on Meeting
10.3	Members agreed it had been useful to bring a positive story for the Learning From Deaths
	item. The CEO added that going forward, and with the recent appointment of a Lead
	Medical Examiner, the organisation would be able to review more deaths (target of 75% by
	December) and glean more and more learning.
10.4 Any Othe	er Business (AOB)
10.4	NED-HG requested that it be acknowledged whether a formal response (as had been
	requested) had gone out to the family in relation to the previous meeting's Patient Story. It
	was agreed that would be followed up after the meeting and the outcome provided in the
	minutes as below.
	Post Meeting Note:
	The HCG and Patient Experience team have continued to work and liaise with the family
	and the complaint process is now closed.
L	Tana the complaint process is now closed.

Signed as a correct record of the meeting:					
Date:	05.12.19				

### The Princess Alexandra Hospital

		NHS Irust
Signature:		
Name:	Steve Clarke	
Title:	Trust Chairman	

#### Trust Board Meeting in Public Action Log - 05.12.19

Action Ref	Theme	Action	Lead(s)	Due By	Commentary	Status
		Circulate the slides from the Civility Saves Lives session at				
TB1.03.10.19/16	Event in a Tent	Event in a Tent.	DoP	TB1.05.12.19	Actioned.	Closed
121100110110710		ZYONKIIT G TONG	20.	121100112110	7 otto Tour	0.0000
		Focus on 'temporary staffing percentage of pay bill' as a key				
TB1.03.10.19/17	CEO Update	performance headline in CEO report.	CEO	TB1.05.12.19	Addressed at item 4.1.	Closed
		White to Dahard Holfen to though him for his accordant with the				
TB1.03.10.19/18		Write to Robert Halfon to thank him for his support with the case for a new hospital.	TC	TB1.05.12.19	Actioned.	Closed
TD4 00 40 40/40		Discuss further a mechanism for nominating families/carers		ENT 4444		Proposed for
TB1.03.10.19/19	Award Nominations	for awards.	Exec. Team	EMT.14.11.19	Actioned. Recommendations to be made to Patient Panel.	closure
		Clarify the data provided in response to question 10 in the				Proposed for
TB1.03.10.19/20	WDES Report	table in WDES paper.	DoP	TB1.05.12.19	Actioned. Data has been verified but presentation is being amended.	closure



#### Trust Board - 5 December 2019

A de Me	0.4									
Agenda item:	3.1									
Executive Lead:	Dr Andy Morr	Or Andy Morris – Chief Medical Officer								
Prepared by:		heila O'Sullivan – Associate Director of Governance & Quality sa Flack - Compliance and Clinical Effectiveness Manager								
Date prepared:	25 November	5 November 2019								
Subject / title	Significant Ri	sk Register								
Purpose:	Approval	Decis	ion Info	rmation √	Assurance √					
Key issues:		This paper presents the Significant Risk Register (SRR) and was produced rom the Risk Assure system using the risk registers for all our services.								
	• The The 25/2.9	<ul> <li>25/9/19. A summary of each risk is detailed within section 2.5-2.9.</li> <li>18 risks have a score of 16, reduced from 20.</li> </ul>								
	with details p			aised over the ic	ist two months					
	1 risk detailed during Noven	in section 2. ber 2019.	res are detailed 9 has been reas		score increased					
Recommendation:		he content of	the Significant I		or planned					
Trust strategic objectives:	8	2			£					
	Patients	People	Performance	Places	Pounds					
	V	V	V	V	V					

Previously considered by:	Risk Management Group reviews risks monthly as per annual work plan.
Risk / links with the BAF:	There is crossover for the risks detailed in this paper and the BAF
Legislation, regulatory, equality, diversity and dignity implications:	Management of risk is a legal and statutory obligation
Appendices:	Nil



#### 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 25 November 2019. 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.

#### 20 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 81 (75) significant risks on our risk register. The breakdown by service is detailed in the table below.

		Risl	k Score		
	15	16	20	25	Totals
CCCS	11 (9)	5 (6)	2 (2)	0 (0)	18 (17)
Estates & Facilities	3 (3)	0 (0)	0 (0)	0 (0)	3 (3)
Finance	0 (2)	0 (0)	2 (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 (0)	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	1(2)	0 (0)	0 (0)	0(0)	1 (2)
Safeguarding Adults	1	0	0	0	1
Women's Health	4(3)	2(2)	0 (0)	0 (0)	6 (5)
Medicine	4 (4)	5 (6)	8 (7)	0 (0)	17 (17)
Surgery	13 (13)	4 (4)	4 (0)	0 (0)	21 (17)
Totals	43 (39)	18 (20)	20 (16)	0 (0)	81 (75)

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

- 2.3 The Trust has no risks scoring 25
- 2.4 There are 20 risks with a score of 20, raised since 26 September 2019; this has increased from 16 in the October 2019 paper. A summary of these risks and actions underway are:-



#### 2.5 Patients:

#### 2.5.1 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)
   Actions: This issue has been reported to the supplier with request for a bug fix to resolve. Anticipate this being amended in version 7, planned introduction by end of November 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)

**Actions:** Mitigating SOP developed and cascaded. Actions for prescribers and pharmacists detailed on the protocol. Nurses required to be vigilant for doses especially when dose reductions are applied. As risk CMS/2019/360 requested the supplier provide a remedy in the next version to be launched by end of November 2019. EPMA team are monitoring Datix incidents.

#### 2.5.2 Frailty service

• Limited space for individual patient consultations could impact on patient experience. Prioritisation of diagnostics may lead to delays in flow.

**Actions:** A system wide business case to develop frailty services has been completed and shared with system colleagues. Dedicated frailty space and facilities are part of the ward alignment. Transition of community resource into the frailty team is underway to support patient flow and experience.

#### 2.5.3 Theatres

- Theatre 1 roof leaks (THE 006/2019, initially raised on 31/10/19).
- Theatre 6 as above (THE 007/2019, initially raised on 31/10/19).
- Theatre 7 as above (THE 008/2019, initially raised on 31/10/19).

**Actions:** Staff remain vigilant for signs of water leaking, weather forecasts are checked for rain prior to starting a list.

- Lists are moved to another theatre if capacity allows and theatre lists do not start if a leak is apparent. Estates are aware of the concern with the roof and remedial work to repair the roof to be considered under capital projects with a deadline of 31/12/19.
- Roof leaks into the consumable/drape store resulting in water damage to stock
  (THE005/2019 initially raised on 31/10/19, linked to THE 006/2019 and 007/2019).
   Action: Keeping stock rooms lightly stocked with removal of some stock items to an
  alternative area. Vigilance regarding storage areas when significant rain falls, use of
  buckets and padding to catch the water are in place now. Estates team are assessing
  the roof with a contractor for possible remedial work to repair to be considered under
  capital projects, current deadline of 31/12/19.

#### 2.6 People

#### 2.6.1 Nursing staff numbers

Registered Nurses – Harold (JS02), Fleming- MAU (03) and Saunders (Saun04).
 Actions: Recruitment and retention action plans are in place with daily reviews of staffing numbers and rotation of staff to ensure patient safety.

#### 2.7 Performance

#### 2.7.1 ED performance

- Statutory compliance risk for failure to deliver 4 hour ED standard (001/2017 on register since April 2014).
- Quality and safe care may be impacted by failure to deliver the 4 hour ED standard, on Medicine teams register (MED57, ED012on register since July 2016).
- Actions: Urgent care improvement programme established and in place across PAH and wider healthcare system. External support via ECIST and NHSI continues with

respectful | caring | responsible | committed



clear improvement plans and trajectories in place. Weekly assurance of surge plan and progress against the KPIs. Overall patient times are monitored through the improvement board, local meetings and into QSC and PAF.

Actions: Development of surge escalation plan. Improvement plan is in place across

**Actions:** Development of surge escalation plan. Improvement plan is in place across the patient pathway with trajectory set for compliance.

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)

Actions: A revised patient target list to ensure a granular oversight of individual patients on their cancer pathway against the cancer escalation triggers, a speciality level recovery plan with trajectories and mitigation are in place. Monitored at weekly tumour site and trust level meetings.

#### 2.8 Places:

#### 2.8.1 Endoscopy

The unit requires an air handling unit following building work to comply fully with H&S requirements. (HTM03-01) (Endo 080719, on register since July 2019)
 Actions: Plans in place for air handling unit are in place and will be addressed in the financial year.

#### 2.9 Pounds:

#### 2.9.1 Delivery of Financial Targets

Medicine and Surgery HCGs due to temporary staffing costs and CIP shortfalls. **Action:** Recruitment plans and temporary staffing controls. CIP assurance meetings and workshops, Delivery Group attendance. Weekly temporary staffing reviews, temporary staff group attendance, HCG vacancy control panels.

#### 4.0 RECOMMENDATION

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



#### Trust Board - 5 December 2019

Agenda Item:	3.2										
Presented by:	Heather Sch	Heather Schultz - Head of Corporate Affairs									
Prepared by:	Heather Sch	Heather Schultz - Head of Corporate Affairs									
Date prepared:	28 November	er 2019									
Subject / Title:	Board Assurance Framework 2019/20										
Purpose:	Approval	x Decis		Information	Assurance						
Key Issues:	with Executi November. A proposed ris WFC consid 16 to 12 and when progre	The BAF risks are presented for review. The risks have been reviewed with Executive leads and discussed at the relevant Committees in November. Appendix A provides an overview of all the risks and the proposed risk ratings.  WFC considered a proposal to reduce Risk 2.1 (Nurse recruitment) from 16 to 12 and recommended the risk rating remain at 16 until January 2020 when progress against the target vacancy rate will be reviewed again.  PAF Committee reviewed Risk 5.1 (Finance) at the meeting on 28.11.19									
Recommendation:	The Board is		rove the Boa		Framework and the						
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients x	People x	Performand	ce Places	Pounds x						

Previously considered by:	WFC 25 November, PAF 28 November and QSC 22 November 2019.
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 August 2019	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	<b></b>
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	$\qquad \qquad $
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	$\rightleftharpoons$
	DoS	PAF	3.1 Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	20	<b>←</b>
<b>②</b>	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	<b></b>
<b>①</b>	DoS	Trust Board/ Strategy Committee	3.3 Capacity & capability of senior Trust leaders to work in partnership to develop an Integrated Care Trust.	12	$\longleftrightarrow$
<b>②</b>	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	<b>←</b>
	coo	PAF	4.2 4 hour Emergency Department Constitutional Standard Failure to achieve ED standard	20	<b></b>
£	CFO	PAF	5.1 Finance Concerns around failure to meet financial plan including cash shortfall.	20	1



# 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		15,25												
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 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No							CONTROLS			Gaps in Control				
		Principal Risks		RAG Rating (CXL)	Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)		Gaps in Assurance	Review Date	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 a recort from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
	+	1	I	1	1	I.	1	a report from a Committee or Board.						
BAF 1.1	Strategi	c Objective 1: Our Patients - we will cent Variation in outcomes in clinical quality, safety, patient experience and higher than expected mortally.	tinue to improve the quality of care and experiences that Courses:  () Unwarranted variation in care  () Unwarranted variation in care  () System wide flow		ur patients and Director of Nursing Chief Medical Officer Quality and Safety Committee	families, integrating care with our partners and improving our CQC rating  **Broad quality and strip operances stratuses place including stocknot cereil  **Broad quality and strange power process process place including strategy on the control of	i) National Survey ii) Cancer Survey ii) Cancer Survey ii) Cancer Survey ii) Cancer Survey iii) Patient Safety and Quality meeting, PRMs and Patient Experience meeting iii) Patient Survey iii) Integrated Safety and Quality meeting, PRMs and Patient Experience meeting iii) Patient Safety and Quality meetings iii) Patient Panel	i) Improvement in some areas of the National Inpatient Survey and NACEL Survey (3) CQUIN report to SMITPAPAGEC (September 19) CQUIN report to SMITPAPAGEC (September 19) CQUIN report to SMITPAPAGEC (September 19) Reports to SGO on Patient Experience November 19, monthly Serious Incidents, monthly Mare SMITPAPAGE (September 19). Safeguarding, monthly Serious Incidents, monthly Mare SMITPAPAGE (SMITPAPAGE (SMITPAPAGE) 19) Mare Mare Mare Mare Mare Mare Mare 19) Mare Mare Mare Mare Mare Mare 19) Mare Mare Mare Mare 19) Mare Mare Mare 19) Mare Mare Mare 19) Mare Mare Mare 19) Mare 19) Positier reports (SMITPAPAGE (2018) measuring 19) Positier staff survey outcomes (2018) measuring safety culture and engagement 19) Positier staff survey outcomes (2018) measuring safety culture and engagement 19) Positier staff some for Mare Mare 19) Positier staff some for Mare 19) Positier staff some for Mare 19) Positier staff some for Mare 19) Patient stores and learning from cashis presentational Nurse Recruitment business case to SMITPAPA and Board (June 2019).	4x4=16	Lack of modernisation in some reporting processes including: 10 Citated and plan developed of 10 Citated and plan developed of the processes o	(i) Clinical evidence of improvements made totolowing compliance with hotolowing compliance with NGE NCEPOD.     (ii) Demonstrating an embedded learning programme from Board to ward.	04/11/2011	Risk rating not changed	4x3 =12 (Target date Dec-2019 March 2020 - to review progress Mortality Mortality Worksteams
			Effects:  (i) Increase in complaints' claims or Bigastion (ii) Persistent poor results in National Surveys (iii) Poor reputation (ii											

Risk Key	_					T		1	1		I		1
Extreme Risk	-	15-25					1						1
LARGING PASK	f	10-20	The Princess Alexandra Hospital Board										1
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	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		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.					
								a report normal committee or board.					
	our CQC	rating Objective 5: Our Pounds - we will man	tinue to improve the quality of care and experiences that w age our pounds effectively and modernise our corporate s	-	•	inancial control total for 2019/20 and our local system							
BAF 1.2		EPR Concerns around availability of functionally for innovative operational processes together with data quality and compliance with system processes.	Causes:  ) Poor engagement with the system, usability, time/skills  i) Timely system fizes/enhancements		Chel Financial Officer/Chief Operating Operati	(j) Weekly DC meetings lied at ADO level (j) Programme management arrangements established with Data Caulity Recovery Programme to Health Group Challerge's and Programme and Programme (j) Programme management (j) Programme management (j) Programme management (j) Programmaco Migh Framework (in place. v) Programmaco Migh Framework (in place) Programmaco Migh Migh Migh Migh Migh Migh Migh Migh	i) Access Board j) CT Programme Board (chaired by CFO) jiii Bloard and PAF meetings iv) Weekly meetings with CWWeekly Do meetings vi) Monthly performance reviews vi) Monthly EPR Board to Board meetings viii Exec to Exec meeting on 25.11.19	i) Weekly Data Quality reports to Audit Access Board and EDB ii) External Audit reports to Audit Committee on Quality Account Indicators (July 19 - adverse control of the Audit of the Aud	4 X 4= 16	i) Continue to develop usability of EPR application to ad users ii) Reacource availability iii) Reacource availability iii) Reacource availability iii) Selements of system remain onerous (completion of discharge summaries) iii) Elements of system remain onerous (completion of discharge summaries) iii) Zentral system support iii) Compliance with refresher training iii) Cambio delivery schedule slippage	compliance of new staff/interims/junior doctors	Nov-19 Risk rating unchanged	4x3=12 December- 2018-end of March 2020 (subject to monthly review of progress)
			Effects:   Plabelint safely if data lost, incorrect, missing from the system.							ACTIONS:  () Ongoing thraining and support  ii)-Restructure-of-IT-seam-(resourcing)  iii)-Restructure-of-IT-seam-(resourcing)  iii)-Re-stablishing relationship(engagement with Cambio  iii)-Restructure-of-IT-seam-(resourcing)  iii)-Restructu			

Extreme Risk		15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk		4-6	Assurance Francework 2013-20											
Low Risk		1-3	_											
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
		Principal Risks	F		Executive Lead and Committee	Key Controls	Sources of Assurance	Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control and Actions	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 of 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.				
	Ctratani	Objective 2: Our Bearle, we will our	port and develop our people to deliver high quality care with	hin a audtur	- that improves an	and an analysis of the second								
		: Objective 2: Our People – we will supp nprovements in our staff survey results		nin a cuitur	e that improves en	gagement, recruitment and retention and results in								
			II meet and achieve our performance targets, covering nation	onal and lo	cal operational, qua	ality and workforce indicators								
		Nurse Recruitment	Effects: i)			i) Participation in local and regional job fairs	i) PAF, QSC, WFC, EMT,	i) Safer Staffing Reports		i) Limited ability to influence	None noted.	18/11/2019		
BAF 2.1		Inability to recruit sufficient numbers of registered nurses.	Financial penalties. iii) Unastifactory patient experience. iv) Potential for poor patient outcomes 'y departate future strategy. 'u) increased performance management vii) increase in staff turnover and sickness absence levels	5 X 4 =20	and Director of Nursing Workforce Committee	ii) Targeted overseas recruitment activity and proactive recruitment campaigns iii) Apprenticeships and work experience opportunities iii) Apprenticeships and work experience opportunities iii) Use of nex toels in line with national direction v) Use of recruitment and retention premia as necessary vi) Use of TRAC recruitment tool vii) Use of a system to recruit pre-qualification students iii) Working in collaboration with STP and LWAB iii) Lead Nurse for Recruitment and Retention appointed	meetings ii) PRMs and Health Group Boards iii) Recruitment and Retention Group	(monthly to OSC, WFC and bi- monthly to Box; and bi- monthly to Box; and agency to WFC 25.11.91 iii) Workforce report (progress on recruitment, retention, bank and agency) to WFC 25.11.19 iii) Incident resporting and monthly SI reports to OSC iv) Internal Audit report 18/19 on Recruitment (substantial assurance) v) Internal Audit report 18/19 on Recruitment business case to SMT, PAF (June 2019) and Board (July 2019) v) Monthly iPR report	4 x 4 = 16	some of the pre-employment timeframes due to external requirements e.g. NMC registration  Actions: Registered nurse vacancy rate to be included in IPR Ongoing monitoring of pre-employment phase of recruitment process to minimise delays			Risk rating to remain at 12 following discussion at WFC on 25.11.19	4 x 3 = 12 January 2020
			Effects: ) Pressure on existing staff to cope with demand leading to overworked staff and increased sickness (a) Low staff morals and impact on engagement iii) Shortcuts and failure to follow processes and procedures due to workload and fatigue leading to higher chances of patient safety errors occurring to the chances of yold to the staff of the chances of the chance of the ch											

Risk Key Extreme Risk High Risk		15-25 8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk Low Risk		4-6 1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No							CONTROLS							
		Principal Risks	(	(CXL)	Executive Lead and Committee	Key Controls	Sources of Assurance	Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control and Actions	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		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 a report from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
	staff su	vey results. c Objective 4: Our Performance - we wi	port and develop our people to deliver high quality care within ill meet and achieve our performance targets, covering national		cal operational, qua	and workforce indicators	·				I.			
23			Effects: Low staff morale, high temporary staffing costs, poor patient experience and outcomes/ increased mortality and impact		OD & Communications Workforce Committee	i) Peaple strategy "joy to work at PAHT" ii) Behaviour charter and vision and values iii) People management policies, systems, processes & training, and a straining and straining procedures (iii) People management of organisational change policies & procedures (iii) Peaple with a straining	i) WEC, DSC, SC, PAF, WFC, SMT, EMT. SMT, EMT. ii) People board iii) SCC, LINC v) PRMs and health care group boards	J Workforce KPIs reported to WFC bit-monthly and IPR WFC bit-monthly and IPR (monthly). IP Popular strategy deliverables iii) Staff survey results and action plans (WFC Sept 19) vi) Staff friends and family results (WFC Sept19) v) Medical engagement surveys, action plans and GMC surveys (WFC November 2019)	4 x3 = 12	Pulse surveys targeted for all staff Communications strategy Medical engagement Effective intranet/extranet for staff to access anywhere 24/7 Actions [Jackhawider-workshops—Q2] ii) Implementation of communication strategy - C4 iii) Recruitment plans for medical staff - Q1 v) New consultant development programme - Q3 v) Extranet for staff - Q1 20/21	None identified.	04/11/2019	Risk score not changed.	4 x2 = 8 (at end of 5 year People Strategy but to be reviewed in March 2020)
			experience and outcomes/ increased mortality and impact on Trust's reputation											

Risk Key Extreme Risk	45.05												
Extreme RISK	15-25	The Princess Alexandra Hospital Board											
High Risk Medium Risk	8-12 4-6	Assurance Framework 2019-20											
Low Risk	4-6 1-3												
Risk No	PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON 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)
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							a report from a Committee or Board.						
	Strategic Objective 3: Our Places – we will main	ntain the safety of and improve the quality and look of our	places and wo						·				
BAF 3.1	Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	Causes:  i) Limbed NHS financial resources (Revenue and Capital)  ii) Lack of capital investment,  iii) Lords of capital investment,  iii) Current financial situation,  iv) Inherited aged estate in poor state of disrepair  v) No formal assessment of update requirements,  requirements,  vi) No formal assessment of update requirements,  requirements,  vi) No financial season of the control of th		Director of Strategy Performance and Finance Committee	Schedule of repairs     S	iv) Capital Working Group v) External reviews by NHSI and Environmental Agency vi) Water Safety Group vii) Weekly Estates and Facilities meetings viii) Project Genesis Steering	in Reports to SMT (as required) in Signed Fire Certificate iii) Annual H&S reports to Trust Board and quarterly to PAF (Cot 19). Vi verillation audit report vi vi Annual and quarterly report to PAF: Estates and Facilities (July viii) PLACE Assessments (Audit report May 15) (ii) IPR monthly viii) Sustainability report to PAF (Cct. 19)	5x4=20	Diplanned Preventative Maintenance Programme (fine delay) and amber backlog maintenance risks owe emerging red risks  Ventilation systems  Si Sewage lasks and derling (opps)  Maintaining oversight of the volume or action plans associated with compliance.  Vising Sustainability Management Group to be established  ACTIONS:  Disacking maintenance review underway and alignment of capital to underway and alignment of capital to support investments.  EBME review underway	States Strategy Place Strategy developing within STP     I) Compliance with data collection and reporting in PPM data not as robust with the strategy of	09/11/2019	Residual risk rating unchanged.	4 x 2 =8 (Rating which Trust aspires to achieve but will depend on relocating to new hospital site)
		Effects:  Backboy maintenance increasing due to aged infrastructure  Poor patient perception and experience of care due to aging tracilities.  Reputation impact  No impact natification and maintenance of care due to aging tracilities.  Reputation impact  No impact natification and engineering plant, much of the organic pauling flabric and engineering plant, much of the organic pauling flabric and engineering plant, much of the organic pauling flabric and engineering plant, much of the organic pauling flabric and engineering plant, much of the organic plant of the organic plant of the organic  No impact pauling flabric plant plant plant plant plant  Pic requirement project and service changes required for performance enhancement  Displant to deliver transformation project and service changes required for performance enhancement  Displant delivers in force and building or visibility  Spill defects in force and building  No impact plant  Reputation of the organic plant  Displant delivers in force and building  No impact plant  Displant delivers in force and building  Significant plant  Displant delivers in force and building  Displant delivers in force and building  Significant plant  Displant delivers in force and building  Displant delivers in the organic plant  D											

Risk Key												1		
Extreme Risk		15-25										1		
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		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 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 a report from a Committee or Board.		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
	Strategic		tain the safety of and improve the quality and look of our	places and v	ork with our parti	ners to develop an OBC for a new build, aligned w		our local Integrated Care Alliand	e.					
BAF 3.2		term financial and clinical sustainability across the health and social care system	Causes:  i) The Workstream plans do not have sufficient ii) The Workstream plans do not have sufficient iii) The Workstream plans do not have sufficient indeprining death to support the delivery of the financial underprining death to support the delivery of the financial iii) The resources required for delivery at a programme and workstream livel have not been defined or secured iv) The current governance structure is under development given the shift in locus from planning to delivery.  I) The collaborative productivity opportunities linked to new models of care require more planed ye ways of working, clear accountability and leadership, changes to current governance arrangements.		DoS Strategy Committee	i) STP workstreams with designated leads iii jù system leaders Group iii) New STP governance structure iii) New STP governance structure iii) STP priorities developed and aligned across the system. iii) STP states developed and eligned across the system. iii) STP states Strategy being developed. iii) STP Clinical Strategy in place iii) STP Wids Strategy Stroip in place iii) STP wids Strategy Group implemented iii) STP wids Strategy Group implemented iii) Independant STP Chair and independant STP Director of Strategy appointed.	STP CEO's meeting ((fortnights)) Transformation Group meetings (Chairs STP meetings (quarterly) Clinical leaders group (meets monthly) STP Estates, Finance meetings	i) Minutes and reports from system/patnership meetings/Boards ii) (ECF opports to Board and STP updates iii) STP report to Strategy Committee (Oct 2019) (iv) STP leads presentation to Trust Board (Aug '19).	4 X 4= 16	Lack of STP demand and capacity modeling.  ACTIONS: System agreement on governance and programme management System leadership capacity to lead STP-wide transformation Trust to nominate representatives on propsed STP/ACP workstreams		19/11/2015	No changes to risk rating.	4x3=12 March 2020
			Effects:  1) Lack of system confidence  2) Lack of pace in terms of driving financial savings  3) Loder mining ability for effective system communication with public  1) More regulatory intervention											
			vy more regulatory milet versions											

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	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					Rating (CXL)
									Rating (CXL)				since the last review	
													review	
		What could prevent the objective from being achieved	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 delivery of the objectives	Where we can gain evidence that our	We have evidence that shows we are		Where are we failing to put controls/systems in place or where	Where are we failing to			
		achieved			our organisation this	securing the delivery of the objectives	controls/systems, on	reasonably managing		collectively are they not sufficiently				
					risk		which we are placing reliance, are effective	our risks and objectives are being		effective.	we place reliance, are effective			
					primarily relate to		reliance, are ellective	delivered			eliecuve			
								Evidence should link to						
								a report from a Committee or Board.						
	Strategic	Objective 3: Our Places - we will main	ntain the safety of and improve the quality and look of our pla	ices and v	vork with our partn	ers to develop an OBC for a new build, aligned w	ith the further development of	f our local Integrated Care Allianc	e.	1	1			
		Strategic Change and Organisational			DoS	i) Good relationships with key partner organisations		i) ICP Reports to Strategy		i) Data quality impacting on	Reporting from	19/11/2019		
		Structure Capacity & capability of senior Trust	i) Staff and stakeholders lack of awareness and/or understanding of drivers and issues cross the system		Strategy Committee	ii) CEO chairing ICP Board iii) CEO and Chair attending STP meetings	ii) Expert Oversight Groups and workstreams	Committee ii) CEO report to Board (bi-		business intelligence (SLR) ACTIONS:	EOGs/workstreams to be established			
		leaders to work in partnership to	ii) Scale, pace and complexity of change required.			iv) Clinical Strategy being developed.	(finance,people, IT)	monthly)		Trust's vision and mission	Development of governance			
		develop an Integrated Care Trust.	iii) Infrastructure (IT, buildings) not supportive of change			v) Strategy Committee established	iii) ICP senior leaders	iii) Joint Executive meeting held		statement being refreshed and	structures for integration			
			iv) Financial resources lacking to support change			<ul> <li>vi) Development of MSK service and engagement o senior clinicians.</li> </ul>	f meetings	with West Essex CCG 12.09.19 and 21.11.19		5P plans underway				
			v) Focus on immediate operational and financial priorities versus the longer term strategic planning			vii) One Health and Care Partnership established		and 21.11.19		Strategy team being developed PAH long term strategy being				
			vi) Lack of clarity regarding contracting and organisational			viii) Financial principles for integrated working				developed				
			models in support of ICP			developed								
			vii) Management resource and team with relevant capability and skills to drive change and strategy development to be											
			developed.											
			viii) Uncertainty around future CCG structure and											4 x 2= 8
BAF 3.3			relationships	X 4= 16					4x3=12				Risk rating not	March 2020
BAF 3.3				X 4= 16					483=12				changed.	March 2020
1			Effects: i) Poor reputation								1			
1			ii) Increased stakeholder and regulator scrutiny								1			
1			iii) Low staff morale								1			
1			iv) Threatened stability and sustainability v) Restructuring fails to achieve goals and outcomes								1			
1			vi) Impact on service delivery and quality of care								1			
1			vii) Poor staff survey								1			
1			viii) Failure to fully implement the transformation agenda								1			
1			required e.g. increase in market share, following restructure ix) Undermines regulatory confidence to invest in								1			
1			hospital/system solutions								1			
1											1			
1											1			
1											1			
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Risk Key														
xtreme Risl	k	15-25												
			The Princess Alexandra Hospital Board											
High Risk		8-12	Assurance Framework 2019-20											
edium Risk	k	4-6												
Low Risk		1-3 PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No							CONTROLS							
		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 review	Target RAG Rating (CXL)
	i	What could prevent the objective from being achieved	What are the polential 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,			
								Evidence should link to a report from a Committee or Board.						
	Strategic O	Objective 3 : Our Places – we will	maintain the safety of and improve the quality and loc	ok of our p	laces and work	with our partners to develop an O	I BC for a new build, al	igned with the further de	l velopment of	our local Integrated Care	Alliance.	l		
BAF 3.4	1	new hospital plans are in development and funding is being secured.	i) Limited NHS financial resources (Revenue and Capital) in Long periods of underinvestment in backlog maintenance iii) Lack of capital investment, iv) Current financial situation, v) Inherited aged estate in poor state of disrepair vi) Complexity of STP vii) Insufficient quantity and expertise in workforce capability	4 X 4= 16	Director of Strategy Trust Board	i) Potential new build/location of new hospital ii) STP Footprint and Estate Strategy developed. iii) Herts & West Essex STP Estates workstream iv) Pathology workstream led by CEO y) Estates and Facilities Infrastructure subgroup for West Essex vi) SOC affordability model vii) SOC approved and submitted to NHSI viii) SOC approved and submitted to NHSI viii) Detailed analysis of current site option commissioned iv) Master planning work being aligned to Six Facet Survey and Health Planning, phasing of development on PAH site or off site. y) Alignment of strategic capital and tactical capital plans vi) MSK service developments underway xii) Capital funding of £9.5m received	meetings	i) STP reports to Strategy Committee and- Beard via CEC Report- (August 2019) ii) Reports to SMT iii) STP work plans iv) Our New Hospital reports to Strategy Committee (Oct 2019) and September 2019) and September 2019 (PAF-and updates to Board. Via Part 2030 report to Strategy Committee (Oct 2019) vi) PCBC approved at Trust Board (September 2019) vii) PCBC approved at Trust Board (September 2019) vii) MAU business case approved at Trust Board September 2019	4 x 4 = 16	i) Balancing short term investment in the PAH sit vs the required long term investment ACTIONS: Strategy being developed and underprinned by SP plans Phase II work underway	i) Strategy in a development	19/11/2015	No change to residual risk rating.	4 x 3 =12 March 2020
			Effects:  ) 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 (v) Impact on staff morale (v) Impact on staff morale (v) Poor infrastructure, vi) Deteriorating building fabric and engineering plant vii) Poor patient experience, viii) Backlog maintenance (vii) Potential non compliance with relevant regulatory agency standards such as CQC, HSE, HTC, Erwironmental Health (x) Lack of integrated approach (xi) Increased risk of service failure (xii) Impact on throughput of patients											

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		(CXL)	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance		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.			
								Evidence should link to a report from a Committee or Board.					
	Strategic Object	ve 4: Our Performance - we will meet	and achieve our performance targets, covering national a	nd local oper	rational, quality and	d workforce indicators							
BAF 4.2		4 hour Emergency Department Constitutional Standard Failure to achieve ED standard	Causes: ii) Change in Health Demography with increase in long term conditions. iii) Change in Health Demography with increase in long term conditions. iiii) Gaps in medical and nursing worldorce in the community. iv) Lack of public awareness of emergency and urgent care provision in the community. iv) Attendances continue to rise annually (5.1% over the last 2 years). iv) Changes to working practice and modernisation of systems and processes assistance and processes are provided to the community of the community in the communit		Chief Operating Officer Performance and Finance Committee	i) Performance recovery plans in place ii) Regular monitoring and weekly external reports iii) Daily oversight and secalation iv) Robust programme and system management v) Beily cell with NHSI/HOGGNHISE, delity report on performance. Escalation calls with NHSI vii) Work in progress to develop new models of care viii) Local Delivery Board in place in the progress of the progress o	i) Access Board meetings ii) Board, PAF and EMB meetings iii) Monthly Operational Assurance Meetings iv) Monthly Local Delivery Board meetings vi) Monthly Local Delivery Board meetings vi) Weekly System review receitings vi) Delivery between the work of the Weekly System on the Weekly System of the Weekly System of the Weekly HCG reviews ix) System Operational Group	i) Daily ED reports to NHSI ii) Monthly escalation reports to NHSE iii) Monthly PRM reports from HCGS iii) Monthly PRM reports from HCGS iv) Monthly IPR reported to PAF/IQSC and Board reflecting ED performance on Up resentation on ED performance and next steps' to PAF and Board (May/June 19)	4 x 5 = 20	i) Suffing (Trust wide) and site groups of the property of the	None noted.	20/09/2019	4x3 =12 March 2020 (on delivery of standard - 95%)
			Effects: i) Reputation impact and loss of goodwill. ii) Financial penalties. iii) Unsatisfactory patient experience. iii) Unsatisfactory patient experience. iv) Potential for poor patient outcomes v) Jeopardises future strategy. vi) Increased performance management vii) Increase patient sickness absence levels										



#### Trust Board (Public) - 05.12.19

Agenda item	4.1										
Agenda item:	4.1										
Presented by:	Trevor Smith	– D∈	eputy CEO								
Prepared by:	Trevor Smith	– De	eputy CEO								
Date prepared:	29.11.19										
Subject / title:	CEO Update										
Purpose:	Approval		Decision		Informa	tion	X	Assurance			
Key issues:	meeting: - Performanc - STP/ICP - Ward Refurl - Internationa - Library Tear - Nursing Tim - Diabetes Me - Black Histor	- Performance Highlights									
Recommendation:	The Trust Board is asked to note the CEO report.										
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients		People v	Perfo	rmance	PI	laces	Pour			
	x x x x x										

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





### Chief Executive's Report Trust Board: Part I – 5 December 2019

This report provides an update on the key issues facing the Trust and events that have taken place since the last public Board meeting.

#### 1. Key Performance Headlines

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

Key Performance Indicator	October	September
ED 4-hour performance	74.18%	74.98%
SHMI	111.8 (June)	111.44 (May)
CDiff (hospital onset)	1	1
MRSA	0	1
Never Events	0	0
Incidents reported	932	947
No harm / minor harm incidents	906	910
Falls / 1,000 bed days	7.5	6.6
6-week diagnostic standard	99.46%	99.64%
Stat Man training	91%	92%
Temporary staffing % of total pay bill	18.7%	18.4%

#### 2. Urgent Care Performance and Flow

Performance against the 95% 4-hour access target remains significantly below where we would wish it to be. The number of patients attending continues to increase materially with over 7% increase November 18 to October 19 (110,332 attends) when compared to November 17 to October 18 (102,957 attends).

The new integrated GP and ENP service at the front of ED continues to function well, seeing circa 90 patients per day recently. This is aligned with the ongoing work that we are undertaking with the Emergency Care Intensive Support Team and our local partners to improve access and flow for our urgent care patients. The key areas of focus remain:

- Medical staffing numbers in ED
- Provision of additional intermediate care capacity out of hospital
- Increased space for the assessment of medical patients
- Increased inpatient capacity

More detail on actions to support our urgent care patients will be picked up later in the agenda.

The month of November has seen very high patient numbers, regularly over 300-400 attends per day with increasing demand on our emergency department, wards and services throughout the hospital. Our people have responded tremendously to meet the needs of our patients and to ensure they have received compassionate and safe care.

#### STP/ICP

Paul Burstow, the Independent Chair of our STP visited the Trust on 28<sup>th</sup> and was provided with a tour of the site; Paul appreciated the time and welcome he received from all concerned.

As part of the STP ongoing OD programme a conference was held for NEDs and Lay Members to explore their contribution to our emerging system of ICPs and ICS. Following that session it has been agreed to establish a network of NEDs and Lay members, providing a voice and a route for further OD for NED and lay members of our Boards.

The appointment process for the STP CEO post has been deferred into January.

The Trust continues to work closely with partners within both STP and ICP across a number of clinical and non-clinical workstreams. A number of joint Executive Team meetings have taken place and a Board to Board meeting with WECCG will be held after our Board meeting today.

#### Ward Refurbishment

We know that many of our people are working in some of the older parts of the Princess Alexandra Hospital and whilst we know that in the not too distant future we will have a new hospital, I am pleased to let you know that our ward refurbishment programme is underway. Lister Ward has been repatriated after refurbishment and early informal feedback has been positive. Ray ward is currently undergoing the same level refurbishment and is due to be completed by mid-December. We hope that the refresh of the wards will make these areas feel better for both our patients and our people. Our estates team are working to ensure that the disruption is kept to a minimum as the areas are improved and the refurbishment programme progresses.

#### Children and Young People's Patient Experience Survey 2018

I am delighted to let you know that the hard work, professionalism and commitment to delivering the very best experience for patients has earnt our children and young people's team an improved rating by the Care Quality Commission (CQC) in their children and young people's survey. The results have exceeded previous ratings and included results that put PAHT ahead of the majority of trusts in six of the key questions.

The rating is a credit to the team and a reflection of their ongoing focus on improving the experience of children and young people.

#### **Library Team Winners**

The library management team for the Harlow Healthcare Library have won a coveted award in recognition of their contribution to modernising the library services available to staff on the hospital site. Liz Hunwick, library services manager and Sarah Lanney, library resources manager at Basildon Healthcare Library were selected as joint winners of the 2019 Information Manager of the Year Award for the Knowledge and Information Management Awards 2019.

The library team provide an excellent service to our clinical teams and through this an improvement in the care they are able to provide and should be congratulated on their success.

#### **Nursing Times Shortlist**

The recent annual Nursing Times Awards included PAHT being shortlisted in three categories, a great recognition of the very high standards of care being provided by our specialist teams and volunteers. The competition was tough and although we were not winners this time congratulations go to Caroline Ashton-Gough, dementia specialist nurse, the tissue viability team and Shahid Sardar, associate director of patient experience and the Butterfly Volunteers from the Anne Robson Trust.

Our local media have been keen to share the news of our people making the final of the Awards and this coverage has included an interview on BBC Essex radio with Caroline.

#### **Diabetes Medals Presented**

Two patients were presented with medals to mark more than 50 years of safely and successfully self-managing their diabetes at a special event at the Princess Alexandra Hospital. The event was hosted by our diabetes team and Dr Andy Morris, chief medical officer to mark World Diabetes Day on 14 November. Both patients received medals for 50 years of self-managing diabetes with the support of the team. This is a fantastic achievement for those receiving their medals and also a great example of supporting our patients to be more independent through self-care and reducing the likelihood of patients developing complications as a result of diabetes or needing to attend hospital in an emergency.

#### Funding for a New CT Scanner Announced

We were very pleased to learn that PAHT is to receive funding for a new replacement CT scanner for our hospital. This is great news for our patients as modern up-to-date scanners are more time efficient and able to scan and construct images more quickly and will mean that we have two modern scanners to use to care for our patients. We will have the new scanner in 2020-21.

#### **Black History Month**

To finish our celebration of Black History Month, the fabulous voices of a children's choir entertained our people, visitors and patients with a range of seasonal songs. The choir's performance was just one of many events that took place across the month. The members of the choir were all children of some of our international nurses with a great community spirit and sense of family.

#### **International Men's Day**

International Men's Day is commemorated worldwide to shine a spotlight on men who are making a positive and valued difference, and to raise awareness of issues that men face on a global scale. I am pleased that PAHT people were able to be part of this international celebration based on a theme of making a difference for men and boys. Two interactive sessions titled Head Strong took place and were open to all staff as an opportunity to encourage open and honest discussions and a chance find out more about the support available for individuals, or a friend or family member.

#### **Other Matters**

The staff survey has recently closed.

The Trust continues to progress on the flu vaccination programme with over 50% of staff having now received the vaccine.

The need to increase our IG training levels continues to be promoted through staff brief and key meetings with our people.

Author: Trevor Smith, Deputy Chief Executive

Date: 28 November 2019



#### Trust Board - 05.12.19

Agenda item:	5.2	0.2									
Presented by:	Dr Andy Mo	rris/J	im McLeis	h							
Prepared by:	Quality First	Triu	mvirate								
Date prepared:	13 <sup>th</sup> Novemb	er 2	019 (repor	ting or	October	2019 pe	rforma	nce/pro	gress)		
Subject / title:	Mortality Imp	ortality Improvement (Improving Patient Outcomes)									
Purpose:	Approval	Approval Decision Information 🗸 Assurance 🗸									
Key issues:		The Trust is a national outlier as it has a significantly high Hospital Standardised Mortality Ratio (HSMR).									
Recommendation:	For the Boar Improvement measures for	nt (Im	proving Pa	atient (	Dutcomes	s) work ar			,		
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients People Performance Places Pound							nds			
Subject of the report	✓	✓ ✓ ✓ ✓ ✓									

Previously considered by:	QSC.22.11.19
Risk / links with the BAF:	Quality Improvement has the potential to support the mitigation of a number of risks in the organisation, but to highlight two specifically: 3.4 Strategic Change and Organisational Structure 1.1 Inconsistent Outcomes
Legislation, regulatory, equality, diversity and dignity implications:	
Appendices:	Mortality Improvement Performance and Progress Tracker





#### 1.0 Purpose/issue

The Trust is a national outlier as it has a significantly high Hospital Standardised Mortality Ratio (HSMR). Quality and Safety Committee are asked to review progress and performance of the Mortality Improvement (Improving Patient Outcomes) work and associated measures for assurance and information purposes.

#### 2.0 Progress updates (exception reporting only)

#### **Care Bundles**

- 1. Fractured Neck of Femur: of the 4 measures within this project, two have met the trajectory in the most recent reported month, including '% #NOF patients admitted to Tye Green (NOF ward)' and '% of #NOF patients in theatres within 36 hours of arrival at A&E'.
- The 12 month rolling mortality rate has continued to decrease (improve) from February 2019. May and June 2019 hit trajectory and the mortality rate did not deteriorate in July.

#### The actions being taken to address performance:

- A workshop was held on October 22<sup>nd</sup> with ED where a root cause analysis was completed to inform actions and quality improvement tests of change.
- Going forward regular meetings are being held between ED and Tye Green staff to agree the quality improvement focus.
- An ED coordinator will play an enhanced role in navigating fractured neck of femur (#NOF) patients through the ED efficiently.
- Priority list for trauma has been developed.
- Golden patient concept (first patient on list) to be enhanced and enforced.
- **2. Acute Abdomen:** The 12 month rolling mortality rate for Intestinal obstruction has increased in the last two months reported, however we are still meeting trajectory.
  - A workshop is being held on 13<sup>th</sup> November between the surgical team and the quality first team to review and discuss the next steps in this project.
- **3. COPD:** The 12 month rolling mortality rate is still not meeting trajectory, and has increased on the previous month.
- **4. Pneumonia:** Of the 4 measures within this project, the most recent data shows none have met the trajectory. The 12 month rolling rate for both Pneumonia and Aspiration pneumonia are not meeting trajectory.
- The actions being taken to address performance of COPD and Pneumonia:
  - A successful workshop was held on Friday 25<sup>th</sup> October. Led by speciality lead consultants, Quality First Team and wider pathway stakeholders. An extensive root cause analysis allowed better understanding of the underlying problems.
  - Going forward regular meetings are being held to develop driver diagrams, project plans and discuss the quality improvement focus.
  - There is an understanding the work that is commencing with the Reporting and Recording Programme will aim to address weaknesses in coding and recording of the 'first episode of care'.





- There is recognition that work is required that wider system partners need to be involved in the development and delivery of tests of change to improve mortality rates for COPD and Pneumonia.
- **5. Sepsis:** Although it is widely recognised that there has been significant and sustained improve for Sepsis mortality rates the 3 most recent months show a slight increase in the crude mortality. Although an increase there is no statistical variance in HSMR.
  - Sepsis is in the process of being handed over to business as usual meaning that the healthcare group and specialty teams will be leading governance and reporting plus any associated quality improvement activities (with the support of the Quality First Team where required). There is work underway to have a wider focus on the 'deteriorating patient', which will further enhance any work related to improving sepsis mortality rates.

#### **Excellence Every Time Group 1**

- **Vital Signs:** the most recent month for this measure shows a slight improvement in performance.
  - o Actions to improve compliance are held locally within Healthcare Groups.
  - o Handover to business as usual has been commenced.
- Fluid Balance Charts: the measure of this projects shows an increase in compliance in the most recent month and has exceeded trajectory.
- **AKI:** Out of the 3 measures within this project, none have not met trajectory for the most recently reported month.
- The 12 month rolling mortality rate for Renal disease comorbidity is showing minor improvements however it is not meeting trajectory.
  - There are plans to hold a World Kidney event, increase medical education, hold a champions programme and find Dr. Parsons' project with an aim to improve outcomes.
  - o The trust is currently in the testing phase to implement fluid prescribing on JAC.
- **Diabetic Emergencies:** the measure for this project has increased in the most recent month, however we need further data before this is statistically significant. A new 'hypo box' was implemented in August and our next steps will be to monitor the impact as well as develop new tests of change.

#### **Excellence Every Time Group 2**

 Antibiotics Stewardship: For the most recent month, we have seen a decrease in LoS for patients on antibiotics. There were 37 additional downloads of the app in October and 1370 page hits. We hope to see support to increase compliance against antibiotic policy and improve stewardship practice.

#### **Reporting and Recording**

Medical Examiners: This measure has dramatically increased in October with 97.3
 % of all cases being reviewed and is above trajectory. The process and focus for the project is being reviewed by the Deputy Chief Medical Officer and Lead Medical





Examiner who has recently started at PAH. This part of the project can be handed over to 'business as usual' and the outstanding action is to implement a process to ensure a minimum of 25% of deaths receive a structured judgement review (SJR).

- Documentation: Compliance with documentation standards (Perfect ward) against trajectory has been met. The 'first episode of care' will be an initial focus going forwards as there is understanding that if we get diagnosis recorded well as the beginning of care in hospital will inform better clinical decision making and care planning.
  - The team are focusing on working to revise the 'Specialty Assessment Tool' used for the initial diagnosis and recording of care.

#### **Hospital at Night**

- There has been an increase in number of escalations to critical care (excluding ED), this could have links with the seasonal variation; however we have seen a decrease in number of calls to the 2222 number out of hours.
- 15<sup>th</sup> July hospital at night was successfully implemented and sustained through the introduction of junior doctors.
- The team are now focussing on Electronic Handover, removing the need for paper handover sheets.

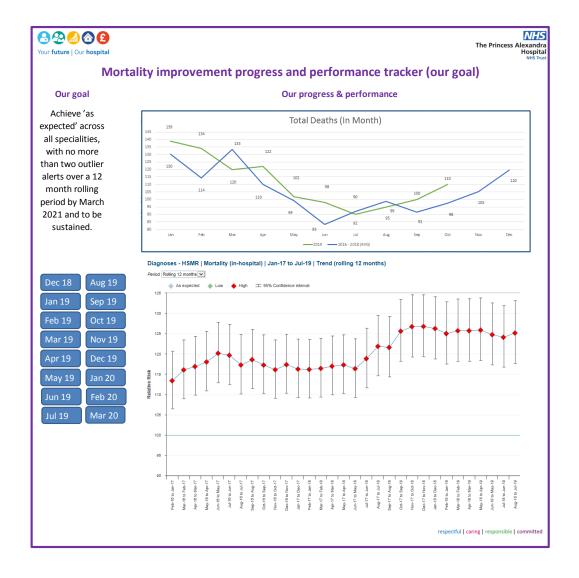
Authors: Dr. Andy Morris, Jim McLeish, Robbie Ayers, Lindsay Hanmore & Miss Helen Pardoe

Date: 13<sup>th</sup> November 2019





#### **APPENDIX 1: Mortality Improvement Performance and Progress Tracker**







				Success measures Performance and progress tracker															
Programme	Project	Alm		Measure	Trajectory Vs Actual	0d-18	81-AON	Dec-18	61-uer	61- <b>Q</b> 9	Mar-19	Apr-19	May-19	61-unf	91-jnf	61-3hy	Sq:19	00:19	Trend
			1	#NOF mortality rate (% of patients	Trajectory	8.3%	8.2%	8.0%	7.9%	7.8%	7.6%	7.5%	7.4%	7.2%	7.1%	7.0%	6.8%	6.7%	
				who died - 12 months rolling) - via Dr Foster	Actual	8.3%	8.7%	7.9%	8.2%	9.4%	8.8%	8.1%	7.4%	7.2%	7.2%				}
				#NOF HSMR (relative risk 12 month rolling) via Dr Foster		9 148.4	9 157.0	<b>149.3</b>	9 155.7	9 179.6	165.4	162.1	154.0	148.7	143.5				~~
		Reduce mortality to		#NOF mortality rate (% of patients who died - 12 months rolling) - via		9.0%	9.0%	8.5%	8.1%	8.7%	8.6%	8.2%	7.8%	8.0%	7.9%	7.8%	7.7%	8.3%	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		expected level i.e. from 8.5% to 6% by		Paul Esq															· ~
	Fractured Neck of Femur	March 2020 (based on Dr Foster Data from	2	% #NOF patients admitted to Tye Green (NOF ward)	Trajectory	90%	90%	90%	90.0%	90.0%	90.0%	90.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	A A
		reporting period Nov17-Oct18)	3		Actual Trajectory	79.0%	97.0%	85.0% 74%	78.6%	89.0% 79.6%	89.5%	83.3%	88.5% 82.7%	91.4%	93.5%	88.9% 85.9%	100.0%	100.0% 87.9%	/
				% of #NOF patients in theatres within 36 hours of arrival at A&E	Actual	77.0%	79.0%	74.0%	78.6%	70.0%	82.9%	73.0%	67.6%	72.7%	83.3%	75.8%	82.0%	92.3%	A A A
			5	% #NOF patients admitted into Tye			42%	31%			53.3%								~~~
			5	Green within 4 hours of ED	Trajectory Actual	73%	42%	31%	46.4%	49.9%	53.3%	56.8% 27.0%	60.3%	63.8%	67.2% 53.3%	70.7%	74.2%	77.6%	\ <u>^</u>
			6	Intestinal obstruction mortality rate	Trajectory	8 60%	8 51%	8.42%	8 34%	8 25%	8 16%	8.07%	7 98%	7 89%	7.81%	7.72%	7 63%	7 54%	~~ -
				(% of patients who died - 12 months rolling) - via Dr Foster	Actual	8.60%	8.3%	6.3%	6.8%	6.8%	7.1%	6.3%	5.3%	6.2%	6.6%		110001		~
				Intestinal Obstruction HSMR (relative		<b>123.8</b>	119.4	91.2	97.3	93.9	101.0	98.2	90.8	95.4	96.4				٦.
			7	risk 12 month rolling) via Dr Foster	Trajectory		66.0%			72.8%			79.6%			86.4%		93.2%	
		Reduce mortality to	,	Case ascertainment in NELA				100.0%		86.4%			93.2%						
		expected level i.e. from 8.7% to 7.1% by		Arrival in theatre within a timescale	Actual		66.0%			99.0%			100.0%						
	Acute Abdomen	March 2020 (intestinal obstruction, based on	8		Trajectory		82.0%		83,5% 85.0%			86.6%		88.2%					
		Dr Foster Data from reporting period			Actual		82.0%			96.0%			65.0%						
Bundles		Nov17-Oct18)	9	% of Em Lap patients admitted to HDU/ITU (with NELA risk score >5)	Trajectory		77.0%			78.6%			80.2%			81.8%		83.4%	
B ar				post operatively	Actual		77.0%			64.0%			80.0%						
Care			10		Trajectory		83.0%			86.4%			89.8%			93.2%		96.6%	
				present in theatre if NELA risk score >5%	Actual			93.0%		89.0%									
		Reduce mortality to	11	COPD mortality rate (% of patients	Trajectory	6.4%	6.3%	6.1%	6.0%	5.8%	5.7%	5.6%	5.4%	5.3%	5.1%	5.0%	4.8%	4.7%	
		expected level i.e. from 6.6% to 4.1% by		who died - 12 months rolling) - via Dr Foster	Actual	6.4%	7.2%	6.8%	6.6%	6.4%	5.9%	6.0%	6.0%	5.9%	6.2%				
	COPD	March 2020 (based on Dr Foster Data from		COPD HSMR (relative risk 12 month rolling) via Dr Foster		<b>162.2</b>	175.5	<b>)</b> 170.2	163.1	<b>)</b> 158.8	149.6	147.5	9 142.6	140.1	143.8				
		reporting period Nov17-Oct18)	12	Administer nebuliser and steroids	Trajectory														
				within 4 hours of attendance	Actual					6.3%	15.2%	13.8%	38.5%	27.3%	28.6%	30.0%	13.3%		
			13	Pneumonia mortality rate (% of patients who died)	Trajectory Actual	16.1%	16.0%	15.8%	15.7%	15.5%	15.4%	15.2%	15.1%	14.9%	14.8%	14.6%	14.5%	14.3%	
				Pneumonia HSMR (relative risk 12 month rolling) via Dr Foster		<b>119.8</b>	9 121.1	<b>123.5</b>	120.5	<b>123.6</b>	<b>124.0</b>	130.0	<b>127.6</b>	125.9	124.6				~
		Reduce mortality to expected level i.e.	14	Aspiration pneumonia mortality rate (%of patients who died - 12 months	Trajectory	47.0%	46%	45%	44.0%	43.0%	42.0%	41.0%	40.0%	39.0%	38.0%	37.0%	36.0%	35.0%	
	Pneumonia	from 19.6% to 15.3% by March 2020 (based on		rolling) - via Dr Foster	Actual	47.0%	43.7%	42.9%	42.8%	44.3%	45.2%	43.4%	45.1%	45.3%	46.3%				
		Dr Foster Data from reporting period Nov17-Oct18)		Aspiration Pneumonia HSMR (relative risk 12 month rolling) via Dr Foster		155.7	152.0	<b>149.4</b>	9 144.4	9 147.5	154.0	148.2	<b>149.0</b>	<b>147.6</b>	148.7				\\-\-
			15	Oxygen prescribed within 1 hour of attendance Actual Chest x-ray within 4 hours of Traject Actual Stendance Actual Stendance Actual Sepsis mortality rate (% of patients who died - 12 months rolling) - via Dr Foster Actual	Trajectory					10.00%	20.00%	30.00%	40.00%	50.00%	60.00%	70.00%			
			16		Trajectory	84.6%	82.6%	83.3%	80.0%	0.0% 42.9%	4.80% 61.1%	0.0% 67.9%	9.1% 74.7%	0.00% 81.5%	0.00% 88.3%	95.0%	95.0%	95.0%	
						84.6%	82.6%	83.3%	80.0%	42.9%	64.0%	82.4%			81.8%	80.7%			
			17		Trajectory	20.5%	20.2%	19.9%	19.6%	19.3%	19.0%	18.7%	18.4%	18.2%	17.9%	17.6%	17.3%	17.0%	
	Sepsis	5% reduction in Sepsis mortality by March 2020			Actual	20.5%	20.0%	19.3%	17.6%	16.1%	15.9%	15.6%	16.0%	16.9%	17.0%				
				Sepsis HSMR (relative risk 12 month rolling) via Dr Foster		31.7	92.0	<b>129.1</b>	120.4	113.4	111.9	0 107.3	05.1	<b>107.9</b>	107.6				<b></b>





					Success measures						Pc	erformance	and progr	ess tracker						
Programme		Project	Aim		Measure	Trajectory Vs Actual	0ct-18		Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Jul-19		Sep-19	0ct-19	
			To improve	20		Trajectory				70.0%	75.0%	80.0%	85.0%	90.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
	Vital Signs	Timely recording of vital signs observation and adequate & effective equipment for undertaking and recording vital signs	compliance with timely vital signs observation leading to early detection and escalation of deteriorating patient		% of Observations on patients with a NEWS \sigma within 30 minutes of due time	Actual				63.2%	69.0%	72.2%	75.3%	76.4%	81.5%	81.6%	86.0%	83.6%	84.6%	
		Accurate input/ output		21	% of completed fluid balance charts	Trajectory				0.0%					40.0%	45.5%	51.1%	56.6%	62.2%	
1 d		Fluid Balance chart			% of completed fluid balance charts	Actual				0.0%			28.0%	51.8%	47.2%	61.4%	60.0%	47.5%	66.1%	
ie group				22	Renal disease comorbidity mortality rate (% of patients who died - 12	Trajectory	10.5%	10.4%	10.2%	10.0%	9.9%	9.8%	9.7%	9.6%	9.5%	9.3%	9.2%	9.1%	9.0%	
Every Time			To improve		months rolling) - via Dr Foster	Actual	10.5%	10.4%	10.2%	9.8%	10.2%	10.2%	10.0%	9.5%	9.4%	9.6%				
			compliance with fluids & electrolytes management with		Renal Disease HSMR (relative risk 12 month rolling) via Dr Foster		127.7	128.6	128.8	128.2	134.1	136.6	135.1	132.2	128.6	130.2				
Excellence	Fluids & Electrolyte	Management of Acute Kidney Injuries (AKI)	early detection and treatment leading to	23		Trajectory				98	105	101	100	98	95	95	90	90	85	
			reduction in harm caused by fluid and electrolytes imbalance		Number of patients with Multiple AKI alerts	Actual				98	105	101	100	98	110	121	117	111	133	
				24	Percentage of patients with alerts	Trajectory	86%	85.0%	89.0%	87.0%	91.0%	88.5%	89.8%	91.1%	92.4%	93.7%	95.0%	95.0%	95.0%	
					that have remained the same or improved during their admission	Actual	86.0%	85.0%	89.0%	87.0%	91.0%	88.5%	88.0%	89.8%	87.3%	87.5%	98.0%	84.0%	74.4%	
		Diabetic Emergencies		26	Number of hypos	Trajectory	878	852	711	765	751	738	724	710	697	683	669	656	642	
		biabetic Emergencies			Number of Hypos	Actual	howe	852	711	765	544	501	607	460	533	740	690	515	695	~
Excellen ce Every Time group 2	Antibiotics	Stewardship	Correct antibotic use for patient need (right drug, right patient,	31	LoS for patients who have antibiotics during their admission (non elective and elective)	Trajectory	8.13	8.44	8.52	8.90	8.38	7.97	8.39	8.31	8.22	8.12	8.03	7.94	7.85	
x 9 - x			right time, right route) 100% adult deaths	35	and elective)	Actual Trajectory	8.13	8.44	8.52	8.90	8.38	8.43	8.03 25.0%	8.40 25.0%	30.0%	8.42 40.0%	8.52 50.0%	7.26 60.0%	6.51 70.0%	
8	Medical Ex	aminers	(>16yrs) reviewed by ME and evidence of	33	% of completed Mortality Reviews by an ME	Actual							17.8%	19.0%	24.0%	28.4%	23.0%	56.7%	97.3%	
recording			shared learning against reviews		Number of completed reviews	Actual							22	18	28	25	21	55	107	
		ation (meeting standards,	Every entry in the patient notes are	36	Compliance with documentation	Trajectory						95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
Reporting and		iting mangement plans)	compliant with GMC and NMC standards		standards in Perfect Ward Audit tool	Actual						95.0%	98.0%	95.0%	97.0%	91.9%	92.1%	92.3%	95.6%	~ <u></u>
Repo				38	Depth of coding (Dr Foster)	Trajectory														
					and the same of th	Actual				3.10	3.20	3.10	3.40	3.20	3.30	3.40				~~
			Implementation of structured handover of	39	Number of unexpected escalations to critical care (excluding ED)	Trajectory	3	13	4	5	11	8	7	6	6	6	6	6	6	X &:
	Doctor Han	dover	patients for all specialities out of	40		Actual Trajectory	3	0.93%	0.93%	5 0.93%	0.93%	0.93%	3 0.93%	6	0.90%	0.90%	0.90%	7 0.90%	0.90%	1
at Night			hours	40	theatres (excluding ED) Actus	Actual	0.53%	0.55%	1.15%	1.45%	0.95%	0.93%	0.99%	0.58%	0.94%	0.64%	0.40%	1.00%	0.76%	
al at				42 % of tasks allocated and successfully	Trajectory										30%	39%	48%	56%		
Hospital a	Electronic I	landover	Implementation of electronic handover		closed by the following day  Actual  Actual  Implementation of an electronic  Trajec	Actual										98.07	97.02	96.5	95.8	
ž				43		Trajectory Actual										100%	100%	100%	100%	
	Hospital at	night (task allocation)	Implementation of Hospital at Night	elementation of 44 Maximum spital at Night	Maximum number of calls to the 2222 number out of hours											-	-		26	
			software			Actual						53		63	54	65	72	44	36	





#### Trust Board - 05.12.19

	ı				1									
Agenda item:	5.3													
Presented by:	Sharon McNall	y – Director of Nu	rsing & Midwifery											
Prepared by:		latron for Quality Deputy Director o	Improvement of Nursing and Mid	wifery										
Date prepared:	November 201	November 2019												
Subject / title:		Report on Nursing and Midwifery and Care Staff Levels (Hard Truths) and an Update o Nursing and Midwifery Workforce Position												
Purpose:	Approval	Approval Decision Information x Assurance x												
Key issues:	the month of O (part B). Headlines: Fill rate has 7.6%. The overal rate to 25.4 M7 which v starters for domestic n top up from Data quali unit rather For the firs	s increased for over the state of the state	position reduced in the band t	nth to 97.4% which of the very series of the highest saw the highest sees 6 of whom had Nurse in month ords have been reservere no wards this	workforce position  ch is an increase of  3% and the Band 5 st vacancy rate for mber of confirmed st number of ad completed their  ported as a single									
Recommendation:	The committee	is asked to note	the information with	hin this report										
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients	People	Performance	Places	Pounds									
Subject of the report	X	Х	X	1 10000	X									
			L	1										

Previously considered by:	QSC.22.11.19 WFC.25.11.19
Risk / links with the BAF:	BAF: 2.1 Workforce capacity All Health Groups have both recruitment and retention on their risk registers
Legislation, regulatory, equality, diversity and dignity implications:	NHS England and CQC letter to NHSFT CEOs (31.3.14): Hard Truths Commitment regarding publishing of staffing data.  NHS Improvement letter: 22.4.16  NHS Improvement letter re CHPPD: 29/6/18
Appendices:	Appendix 1: 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 Committee on actions taken to provide safe, sustainable and productive staffing levels for nursing, midwifery and care staff in October 2019. To provide an update to the nursing vacancy rate, that the plans to further reduce the vacancy rate over 2019/20.

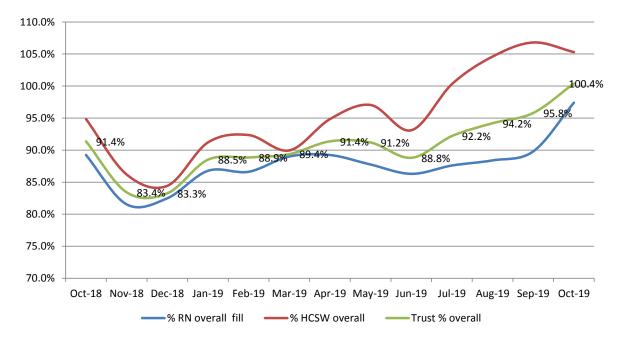
#### 2.0 BACKGROUND

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 October 2019.
- 3.2 The summary position for the Trust Safer Staffing Fill rates for October 2019 is included in the table below with a comparison with September 2019. Fill rate has increased for overall RN/RM in month to 96.6% which is an increase of 6.8%

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 October (excluding WMS and Sup)	99.2%	104%	95%	107.1%	97.4%	105.3%	100.4%
Trust average September (excluding WMS and Sup)	93.1%	101.3%	85.3%	115.3%	89.8%	106.8%	95.8%
Change against September	↑6.1%	↑2.7%	↑9.7%	↓8.2	↑7.6%	↓1.5%	↑4.6%



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.

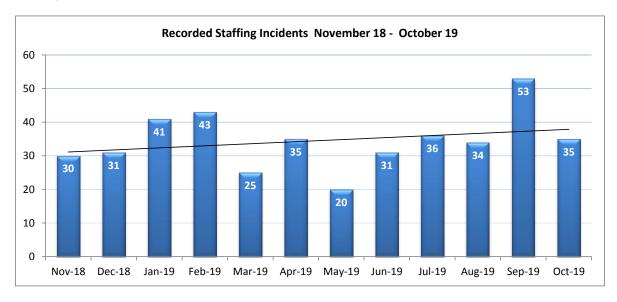
Red <75%	Amber 75 – 95%	Green >95%	



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. It is noted that the fill rate is significantly reduced for theatres; this was due to decreased activity during planned estates works and reduction in some lists due to medical annual leave.

	D	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	99.9%	96.7%	94.5%	92.3%				
PAH Theatres	87.7%	61.3%	77.6%	16.1%				
Endoscopy Nursing	73.8%	85.1%	-	-				

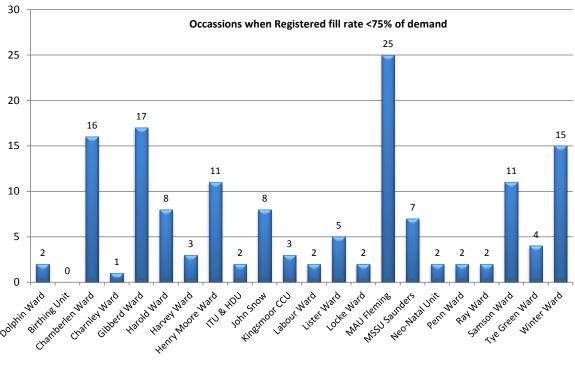
3.5 <u>Datix reports</u>: The trend in reports completed in relation to nursing and midwifery staffing is included below and shows a substantive increase in September, against a previous downward trend over the 12 months reporting period. All incidents continue to be reviewed by the safety and quality review process.



- 3.6 There were no beds closed as a direct result of safer staffing concerns during October 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 data calculated using the Model Hospital methodology. Current model hospital data for national median is based on latest available data.

	October 2019 data	National Median (July 2019)	Variance against national median
CHPPD Total	7.7	8.2	↓0.5
CHPPD RN	4.75	4.8	↓0.05
CHPPD HCA	2.95	3.3	↓0.35

#### 3.9 <u>Mitigation:</u>

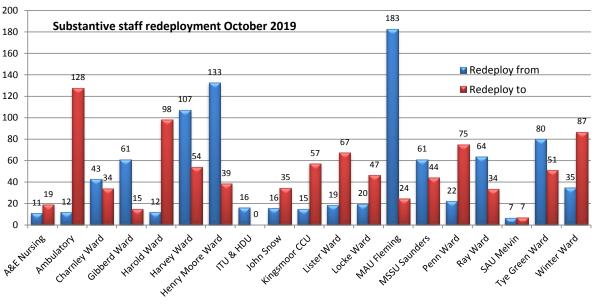
The day to day management of safer staffing across the organisation is managed through the daily staffing huddles and information from SafeCare to ensure support is directed on a shift: shift basis as required in line with actual patient acuity and activity demands. Ward managers support safe staffing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

#### 3.10 Redeployment of staff:

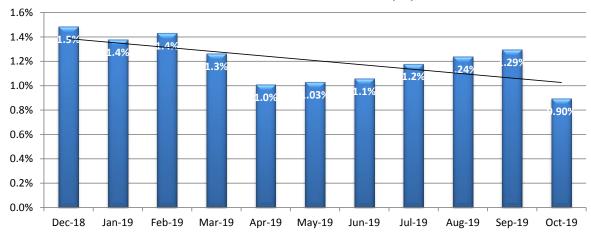
The 2 graphs below show how the Trust is supporting safe staffing through redeployment of staff to meet acuity and dependency. The graph only shows the redeployment of substantive Trust staff and does not capture the moves of bank or agency staff. The maternity wards and Dolphin have been excluded from 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 shows a reduction against the previous 3 months.





#### % of total substantive staff hours redeployed



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 (\$192 shifts) in October. There was an increase in NHSP and agency fill for RN, resulting in an overall increase in fill rate for RNs (3.1%) in month.

The HCSW demand shows a decrease (\$\frac{1}{80}\$ shifts) with the overall fill rate down by 0.9% against September.



RN/M 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
July 2019	3,560	1,698	47.7%	1158	32.5%	80.2%	704	19.8%
August 2019	3,865	1,652	42.7%	1071	27.7%	70.4%	1141	29.6%
September 19	4,348	1,770	40.7%	1031	23.7%	64.4%	1547	35.6%
October 2019	4,156	1,777	42.8%	1029	24.8%	67.5%	1350	32.5%
October 2018	3,805	1,605	42.2%	1004	26.4%	68.6%	1196	31.4%

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
July 2019	2,534	1988	78.5%	0	0%	78.5%	546	21.5%
August 2019	2,590	1964	75.8%	0	0%	75.8%	626	24.2%
September 19	2,613	1956	74.9%	0	0%	74.9%	657	25.1%
October 2019	2,533	1,874	74.0%	0	0%	74.0%	659	26.0%
October 2018	2,034	1,483	72.9%	0	0%	72.9%	551	27.1%

#### B: Workforce:

#### **Nursing Recruitment Pipeline**

The nurse vacancy rate has been reducing since April with significant falls in the last few months. The overall nursing vacancy rate in October fell to 17.9 % from 25.3% in April. Although this is slightly behind the forecast rate of 16.2% 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 October the vacancy rate fell further to 25.49% slightly behind the forecast rate of 26.2%. The trajectory remains green as the number of starters planned for November and December will keep us on track to meet forecast outturn position. The recruitment pipeline has over 180 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 Recruitment and Retention Nurse has been focussing on the targeting skype interviews with candidates for areas where we have specialist skills including ED and NICU. The retention strategy is being refreshed however significant progress has been made in year with the overall nursing and midwifery.

The following table shows confirmed recruitment figures (in green) against the planned trajectory. turnover rate falling from 15.81% to 11.31% over the last 12 months.



Establishment V Staff in 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	797.00	829.00	849.00	862.00	863.00
Vacancy WTE	238.61	232.61	231.61	226.61	205.61	183.61	168.61	145.61	113.61	93.61	80.61	79.61
Actual RN Vacancy Rate	25.3%	24.7%	24.6%	24.0%	21.8%	19.5%	17.9%	15.4%	12.1%	9.9%	8.6%	8.4%
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		
Actual Band 5 Vacancy Rate	40.8%	39.7%	39.3%	38.1%	34.0%	28.9%	25.4%	20.9%	14.3%	10.2%	7.6%	7.4%		
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%		

Projected Starters Pipeline												
	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)	1	1	2	2	4	1	2	2	1	1	1	1
Band 5 Newly Qualified + Local	3	2	0	1	1	3	7	3	10	0	0	0
Band 5 International Recruitment	6	5	7	7	21	26	13	25	28	26	19	7
Band 5 Starters	9	7	7	8	22	29	20	28	38	26	19	7
Total Starters	10	8	9	10	26	30	22	30	39	27	20	8
Planned Overseas Nurse starters as per B/C	6	5	20	19	19	32	35	35	18	16	9	7
Planned Band 5 Starters (domestic and overseas)	6	5	20	19	19	38	35	35	28	16	9	7
Revised Overseas Nurse starters Plan rephased @ M5	6	5	7	7	21	25	35	35	28	26	19	7

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	1	1	1	1	1
Band 5 Leavers	3	2	5	2	2	4	3	6	6	6	6	6
Total Leavers	5	5	8	5	5	8	7	7	7	7	7	7

#### 4.0 RECOMMENDATION

The Committee 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: 11<sup>th</sup> November 2019



## Appendix 1.

#### Ward level data: fill rates October 2019.

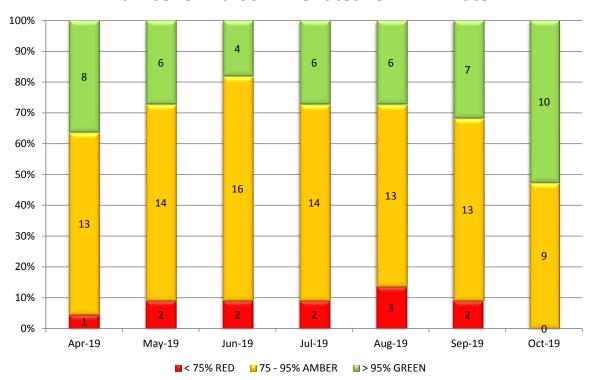
Please note due to a data quality review: Maternity Service Wards are presented as a single unit.

	Da	ау	Nig	ght			
Ward name	Average fill rate - registered nurses/midwiv es (%)	Average fill rate - care staff (%)	Average fill rate - registered nurses/midwiv es (%)	Average fill rate - care staff (%)	% RN overall fill rate	% overall HCSW fill rate	% Overall fill rate
Dolphin Ward	130.1%	111.4%	94.2%	100.8%	114.1%	107.8%	112.5%
Kingsmoor CCU	89.7%	107.4%	108.9%	114.1%	96.5%	110.0%	101.7%
MAU Fleming	92.2%	109.7%	76.9%	82.8%	85.2%	96.2%	89.9%
Tye Green Ward	109.7%	164.7%	124.3%	104.2%	115.5%	134.4%	123.9%
Harvey Ward	100.5%	100.6%	124.3%	104.2%	109.5%	102.0%	105.8%
ITU & HDU	114.0%	107.4%	100.0%	166.4%	107.7%	125.9%	116.8%
John Snow	100.8%	110.8%	101.7%	117.2%	101.2%	113.3%	105.5%
Charnley Ward	92.3%	130.7%	87.7%	119.4%	90.0%	125.0%	95.9%
Lister Ward	100.2%	100.0%	110.1%	129.7%	103.7%	111.2%	106.6%
Locke Ward	111.9%	94.9%	119.4%	147.8%	114.9%	111.5%	113.4%
Neo-Natal Unit	86.1%	123.4%	94.6%	168.7%	89.1%	140.6%	108.9%
Penn Ward	97.2%	111.0%	99.9%	134.5%	98.2%	119.9%	106.5%
Ray Ward	91.7%	105.0%	84.8%	97.9%	88.9%	101.6%	95.7%
MSSU Saunders	92.2%	109.7%	76.9%	82.8%	85.2%	96.2%	89.9%
Harold Ward	86.0%	86.3%	84.1%	94.7%	85.2%	89.7%	87.2%
Henry Moore Ward	81.1%	80.7%	94.1%	89.7%	86.0%	83.4%	85.0%
Gibberd Ward	93.6%	88.5%	97.9%	100.9%	95.3%	93.2%	94.4%
Winter Ward	87.0%	110.6%	98.5%	115.9%	91.9%	112.6%	99.3%
Maternity Services	110.4%	86.9%	92.5%	81.7%	101.9%	84.6%	96.9%
Trust total	99.2%	104.0%	95.0%	107.1%	97.4%	105.3%	100.4%



#### Appendix 2

## Number of wards - RAG rated for RN fill rate





#### 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				

# The Princess Alexandra Hospital NHS Trust

Trust Board - 05.12.19

Agenda Item:	5.4						
Presented by:	Director of Nursing, Midwifery and AHPs						
Prepared by:	Associate Directors of Nursing , Medicine, Surgery and Critical Cancer Cardiology and Clinical Support, Family and Women's	Care,					
Date prepared:	18 <sup>th</sup> September 2019						
Subject / Title:	Nursing and Midwifery Establishment Review						
Purpose:	Approval x Decision Information ■ Assurance						
Executive Summary: [please don't expand this cell; additional	In line with national reporting and best evidence, the nursing and mid establishment review was undertaken in July 2019.  The outcome of the establishment review recommends a net increasestablishment of 10.5 WTE across adult medical inpatient area	ase in					
information should be included in the main body of the report]	addition following the Birthrate+ review of maternity services and in line with increasing complexity and acuity, there is a recommendation of an uplift of 8 WTE midwifes and 3.2 WTE maternity support workers. The gross annual budget increase is £945k. However, this is offset by reductions to non-nursing roles in 20/21 and further reductions in 21/22 reducing the requirement to £670k and £312k respectively as per below:						
	Nursing establishment budget increase Reduction in non nursing roles (PYE) Net budget increase 20/21 FYE of incremental reduction in non nursing roles Net budget increase 21/22  The paper has been to both Workforce and PAF Committees. At PAF it						
	was supported and agreed that the costs associated with the recommended uplifts to establishments would be considered as part of budget setting process which will be reported to PAF in January 2020 then Board for Budget 2020/21.						
Recommendation:	The Board are asked to support the outcome and recommendations July 2019 nursing and midwifery establishment review.	of the					
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject							
of the report]	Patients People Places Pounds						
Previously considered by:	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■						

BAR Risk 2.1 Nurse Recruitment

Risk / links with the



Legislation, regulatory, equality, diversity and dignity implications:	NHSE: How to ensure the right people with the right skills in the right place at the right time (2014). Expectation one.  NQB guidance (2013, 2016)
Appendices:	Appendix 1: Nurse sensitive indictors Appendix 2: Summary of new roles and ward/ department reviews Appendix 3: Nurse to bed ratios Appendix 4: Acuity and Dependency Tools for calculating Nursing and Midwifery staffing Appendix 5: Nursing Workforce Intentions 2020/21



#### 1.0 PURPOSE

This report provides assurance that mechanisms are in place to review nursing and midwifery establishments in line with regulatory requirements. It details the outcome and recommendations following the review of establishments undertaken in July 2019.

The NQB guidance (2013, 2016) and NICE set out clear expectations for boards in relation to staffing: Boards are required to take full responsibility for the quality of care provided to patients, and as a key determinant of quality, take full and collective responsibility for nursing, midwifery and care staffing capacity and capability. Boards are required to ensure there are robust systems in place to assure themselves that there is sufficient capacity and capability to provide high quality care to patients on all wards, departments, services or environments day or night, every day of the week.

#### 2.0 BACKGROUND AND NATIONAL CONTEXT

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

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

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

The data collection for this nursing and midwifery establishment review was commenced in July 2019 utilising the Safer Nursing Care Tool (SNCT) for adult ward areas, the Baseline Emergency Staffing Tool (BEST) for the Emergency department, Safer Nursing Care Tool (SNCT) for children inpatient wards for Dolphin, Birthrate plus for the maternity department and Dinning's Tool for Neonatal Unit.

Whilst the establishment reviews focus on the acuity/dependency results, these are not reviewed in isolation. Experience and best practice identifies that a wider suite of quality indicators must be considered to allow more informed approaches in respect of assuring the Trust that staff are in place to provide high quality, safe and compassionate care. A review of the nurse sensitive indicators are included in Appendix.1. The quality indicators were reviewed when considering the SNCT findings. Additional local information related to the ward layout, and professional judgement supplements the outcome of the SNCT findings.

Nursing Red Flags (NICE, 2014) should also be analysed, to understand the frequency and incidence within the clinical areas. A refresh of Nursing Red Flags in line with national guidance has been undertaken to inform safe staffing and future establishment reviews. Red flags will be reported in the Hard Truths paper each month from September 2019 where there has been a:

- Shortfall of 25% or 8 hours (whichever is reached first) in RN availability on a shift
- Less than 2 RNs on a shift.

#### 2.1 Review methodology



The SNCT multipliers are incorporated into the Safecare module of Allocate Healthroster, this is completed three times per day for each area by the nurse in charge. During the Census period, results were validated on a daily basis by Matrons with additional validation by the Heads of Nursing and Associate Directors of Nursing. This validation showed that on average the acuity accuracy was at 96% across the trust, for the purpose of this review only the late census data was used.

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

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

The Ward Manager role has 22.5hours per week supervisory time built in however achievement of compliance with supernumerary time is inconsistent across all areas due to the vacancy rate.

It should be noted that although there has been considerable national debate on the subject of skill mix and nurse to patient ratio, to date no national standards for staffing levels in inpatient areas have been mandated in England, although a minimum Registered Nurse to patient ratio of 1:8 in the day and 1:11 at night is supported by professional organisations such as the Royal College of Nursing and the Safe Staffing Alliance. The nurse to patient ratio is currently mandated in Scotland and Wales and the RCN is campaigning for legislation to guarantee nurse staffing levels in England across all sectors and settings.

In addition to the above, professional judgement, peer group validation, review of e roster data and nurse sensitive indicators were incorporated into the review process.

The previous establishment review was competed in November 2018; in line with best practice, the July 2019 data collection period will therefore reflect seasonal variations.

#### 2.0 Workforce Intentions 2020/21

The Trust has had a high vacancy rate (27%) for Registered Nurses for some time. There is a focussed programme of work to reduce the vacancy rate to less than 10% by March 2020 supported by a business case for overseas recruitment. The programme is currently on track to achieve the March 2020 target and reduce reliance on temporary staffing and high bank and agency costs.

- 1. Further reduce the vacancy rate to less than 5% over 2020/21.
- 2. Strengthen the ward leader's role uplifting the ward manager role to supernumerary, enabling them to demonstrate and use their transformational leadership skills. Evidence shows where this happens wards have fewer safety incidents, less staff absence and lower turnover
- 3. Recruit 5 Clinical Practice Educators and an additional 1WTE PDT Nurse to support development of skills and capability of nursing workforce and mentors and apprenticeships within the workplace

In response to the nursing vacancy position across the trust the following support roles were introduced to enable nurses to focus on essential care delivery:

- Ward Coordinators clerical support to the Ward Manager to support daily running of ward.
- Patient Journey Coordinator support to nursing teams to facilitate patient pathways and discharge planning.

As the vacancy position improves there will be a phased approach to disestablishing these posts with staff redeployed to alternative vacant administration posts which will releasing savings circa £500k in 2020/21 and provide a full year effect of circa £1m which will offset the costs of these changes.



Full nursing workforce intentions for 2020/21 are found in Appendix 5.

#### Findings:

A full breakdown of the findings from the establishment review can be found in Appendix 2. Wards which require a change in establishment are as follows:

**Lister ward**: 2 consecutive reviews have identified the need to uplift the establishment to meet patient acuity by 5 WTE. Lister ward are currently supporting the new Nursing Associate role therefore the recommendation is that the uplift is 5 WTE Band 4 Nursing Associate posts.

**Ray ward:** 2 consecutive reviews have demonstrated the requirement to increase the establishment by 5WTE band 5 RN uplifting the skill mix ratio to meet the requirements of the ward.

**Harold ward:** 2 consecutive reviews have demonstrated the requirement to increase the establishment by 3 WTE Band 5 and 2 WTE Band 2 to increase the skill mix to 60/40.

**Saunders ward**: The budgeted establishment exceeds the template requirement therefore a reduction of 4.5WTE posts is required.

**Maternity:** Following analysis of Birth Rate Plus (BR+) Data, there is a recommendation to increase the establishment by 7.98 WTE Midwives and 3.20 WTE Maternity Care Assistants.

#### Summary table of findings:

			Full Year 2020/21	Full Year 2021/22
Healthcare Group Ward	Budget Changes	Budget Changes		
Total Medicine		Increase by 10.5 WTE	£431,780	£431,780
Total FAWS		Increase by 11.2 WTE	£513,588	£513,588
Across HCG		Uplift Ward Managers to supernumeracy status Clinical Practive Educators Nursing support roles reduction	£108,591 £115,698 (£500,000)	£246,798 £262,950 (£1,143,091)
Less Changes to Work	force		(£275,711)	(£633,343)
Total Budget increase	)		£669,657	£312,025

<sup>\*</sup> Current in year run rate impact of £36k, will be covered nursing underspends across the HCG

#### **Emerging questions**

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

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

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



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

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

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

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

**Gibberd** Trend data is suggestive of a change in template with an increase in establishment. However the service model for this ward is currently under review.

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

#### **RECOMMENDATIONS**

- To note the recommendations within this report, and the methodology used to inform the establishment setting process:
  - Medicine HCG will increase the establishment for Lister, Ray and Harold Wards by 5 RN, 5 Nursing Associates and 5 HCSW, which will partially be offset by realigning of establishments across the HCG.
  - Increase Maternity Services establishment by 8 WTE Midwives and 3.20 WTE Maternity Care Assistants
  - Harold Ward are already working on higher rotas, with a run rate impact of £36k in 19/20
- To approve the net budget increase in 20/21 of £670k which reduces to £312k in 21/22.
- It is recommended that the staffing templates are uplifted in the adult inpatient areas in line
  with the recommendations with immediate effect to support safe staffing and for maternity
  services from 1<sup>st</sup> April 202/21.
- Given the current vacancy across nursing it is anticipated that recruitment to substantive
  posts will be phased throughout the remainder of the current financial year and therefore
  budgets would be realigned with effect from April 2020/21
- Nurse Sensitive Indicators will be reviewed by exception reports on a monthly basis to ensure safe staffing levels
- A further establishment review will be completed in February 2020 and report to Board in May.



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

	Nurse Sensitive Indicators July 2019											
HCG	Ward	PALS (inc bereavement / GP queries)	PALS Queries referred to Complaints	Open PALS at month end	Compliments	New Complaints	Open complaints at month end	Pressure Ulcers Cat 2/3	Fells	SI	Staffing Levels	Medication Errors
	A&E	19	0	17	63	2	11	0	1	0	1	2
	MAU Reming	5	0	9	10	0	0	0	4	1	0	3
	Gibberd	5	0	8	10	0	4	5	9	0	0	2
	Harold	0	0	4	11	0	1	1	13	0	2	0
	Harvey	1	0	6	5	1	1	2	9	0	0	3
MHCG	Lister	3	0	2	26	0	1	3	14	0	1	1
	Locke	5	0	4	4	0	2	2	4	0	0	5
	Ray	3	0	7	1	0	0	2	13	0	1	4
	Saunders MSSU	0	0	10	13	0	1	0	80	0	0	2
	Tye Green	1	0	4	15	0	0	1	6	0	5	2
	Winter	2	0	7	11	0	2	0	10	0	0	2
	Chamley	3	0	3	36	0	1	0	3	0	1	1
	Penn	2	0	9	29	0	0	1	1	0	5	5
SHCG	HDU/ITU	3	0	5	0	0	0	1	1	0	0	2
	John Snow	5	0	17	2	0	0	0	1	0	1	4
	Henry Moore	2	0	3	6	0	0	0	3	0	0	0
cccs	Kingsmoor CCU	4	0	2	1	1	1	1	8	0	0	3
	NICU	0	0	0	0	0	0	0	0	0	0	4
	Dolph in	0	0	1	1	0	0	0	0	1	0	0
FAWS	Samson	0	0	1	0	0	0	0	0	0	2	0
HAWS	Chamberlen	0	0	0	0	0	0	0	0	0	2	0
	Birth Unit	2	0	2	0	0	0	0	0	0	6	1
	Labour	0	0	0	0	0	0	0	0	1	8	0

#### Appendix.2: Summary of new roles and ward/ department reviews.

#### New roles to support the RN workforce:

**Nursing Associates** – A new clinical role regulated by the NMC which supports the delivery of clinical care and underpinned by a foundation degree at Band 4. There are 3 newly registered Nursing Associates working on Lister Ward with a plan to uplift the establishment to 4.72 to provide 1 NA per shift. Introduction of the NA role on Lister will improve the skill mix which is currently 50/50 to 60/40. The Trust is currently supporting 13 Trainee Nursing Associates Apprenticeships across the clinical areas.

**Assistant Practitioners** – An unregistered clinical role trained to foundation degree level working under the supervision of nursing staff responsible for a group of patients. The Trust is supporting 16 Assistant Practitioner Apprenticeships and there are 23 Assistant Practitioners in nursing wards and departments all of whom are undertaking the top up course to become Registered Nurses.

#### **Exclusions**

Due to recent service changes in the acute pathway areas the following areas have been excluded and remain under review (Fleming, Ambulatory Care Unit).

#### Medicine Health Care Group including Urgent and Emergency Services

A summary of the MHCG identifies change in establishment across 4 wards: Lister, Ray, Harold and Saunders, with a net total increase of 10 WTE using the outcome of SNCT, professional judgement



and knowledge of developments both in terms of patient pathways and workforce developments such as the Nursing Associate Role.

#### **Harvey Ward**

**Recommendation:** Based on SNCT data an increase in establishment is not required at present. As the current establishment meets the acuity and dependency requirements further recruitment to this area will be currently suspended and redirected to areas of greatest need across the healthcare group.

20 bedded Gastroenterology/Haematology Ward which has 10 individual side rooms. This ward has one of the largest compliments of side rooms, one of which is larger and is used to accommodate bariatric patients and equipment and because on the increased number of side rooms is also the ward of choice for patients with special needs such as learning disabilities. It should be noted that staff from this area are regularly redeployed to support other areas across the healthcare group and trust. During the month of July there was a reduction in bed capacity to 16 to support the critical care refurbishment. The data collected has been extrapolated to reflect the increase to 20 beds and demonstrates the same outcome. During the month of July a total of 89 hours were redeployed from this area.

#### **Winter Ward**

**Recommendation:** Based on SNCT data an increase in establishment is not required at present a further review of establishment should be completed in six months.

28 bedded Endocrinology Ward which has four individual side rooms, in line with best practice this ward specialises in the treatment of patients with Diabetic Ketoacidosis (DKA) who have a higher turnover in terms of length of stay.

#### **Lister Ward**

**Recommendation:** To increase by 5 WTE Band 4 Nursing Associate Roles and complete a further review in 6 months once the impact of the Nursing Associate role has been evaluated.

28 bedded Complex Care of the Elderly Ward which has achieved the Quality Mark for the delivery of Elder Friendly Care. This ward has four individual side rooms. Nurse sensitive indicators show that the ward has the highest number of falls across the healthcare group and trust, the patient acuity data shows over 60% are level 1B therefore requiring a high level of essential care. During the last 6 months the ward has had a higher number of MRSA transmissions a quality improvement plan which is being monitored weekly is in place to address this.

The SNCT data identified a requirement to increase the staff establishment by 10 WTE. This WTE figure is aligned to the findings from the November 2018 SNCT data which identified the requirement to increase the establishment by 9 WTE. The recommendation at this time was not to increase the establishment and repeat the data collection therefore capturing possible variations, as this was the first formal establishment review utilising the SNCT. To further support this rationale it was recognised that the current establishment had not been achieved and that the introduction of new roles such as the Associate Nurse would further impact on the establishment requirement. The Nursing Associate role is a Band 4 role and as a registered practitioner will support the skill mix for the ward to meet 60/40 ratio. Taking this into account and utilising professional judgement and knowledge of the ward the decision has been made to increase by 5WTE Band 4 Nursing Associate roles and complete a further review in 6 months to access the impact.

#### **Locke Ward**

**Recommendation:** The recommendation of this establishment review is not to make any further changes to the establishment and complete a further review in six months.



27 bedded Respiratory Ward which in September 2018 as part of service improvements opened a three bedded Acute Respiratory Unit (ARU). Locke Ward has had their establishment increased to open and recruit to the ward including ARU. Further plans are in place to repatriate the Non Invasive Ventilation (NIV) service from Critical Care to Medicine in the latter part of 2019.

Based on SNCT data alone a decrease in establishment is suggested by 6 WTE. However, there is seasonal variation of the patient group within this speciality and the establishment has been set to reflect a fully functioning ARU which has not yet been realised. The healthcare groups recommendation is not to change the current establishment and complete a further review in six months when the NIV service will be in place alongside a full years SNCT review data to allow for seasonal variation.

#### **Ray Ward**

**Recommendation:** Based on SNCT data an increase in establishment by 5 WTE Band 5 RN is recommended with a further establishment review in six months. This will ensure that the skill mix ratio meets a 60:40 split.

28 bedded Complex Care of the Elderly Ward which has achieved the Quality Mark for the delivery of Elder Friendly Care. This ward has four individual side rooms. Ray ward has had a marked increase in the incidence of pressure ulcers, fall and medication errors along with an increase in MRSA transmissions. The ward has an improvement action plan in place which is being monitored weekly. The patient acuity data shows over 70% are level 1B therefore requiring a high level of essential care.

Based on the SNCT data alone the establishment is required to be increased by 8 WTE. Compared to the findings from the November 2018 SNCT data which identified the requirement to increase the establishment by 12 WTE both data collections demonstrate the requirement to increase the establishment. Applying professional judgement to this ward area and patient group, it is recommended that an increase of 5WTE band 5 RN will be appropriate to adjust the skill mix ratio to meet the requirements of the ward.

#### **Harold Ward**

**Recommendation:** Based on SNCT data an increase in establishment by 3 WTE Band 5 and 2 WTE Band 2 is recommended with a further establishment review in six months.

This ward is the specialist Frailty ward with an expected patient length of stay up to 72 hours. This ward relocated and increased the bed base by 5 beds in February 2019. The findings from the November 2018 SNCT data identified the requirement to increase the establishment by 7 WTE. The recommendations from this were to review the acuity and dependency data following the move and amalgamations of the team.

Nurse sensitive indicators show that this ward as a high number of falls which reflects the patient cohort. The patient acuity data shows over 67% are level 1B therefore requiring a high level of essential care. The ward has 12 individual side rooms which impacts on the ability to cohort patients at higher risk of falls.

The latest data collection has demonstrated the requirement to increase the establishment. A considered approach to increasing WTE should be taken with the recommendation to increase the establishment by 3 WTE Band 5 and 2 WTE Band 2 to increase the skill mix to 60/40. The current roster usage template and ward spending has shown that this increase is currently being used within the ward area.



There are future developments planned in the rapid access frailty service assessment with focus on increasing the use of frailty assessment admission avoidance and admission for up to 72 hour length of stay and there will be further amalgamation of the frailty team and the ward based team.

#### **Saunders Ward**

**Recommendation:** A realignment of funds across the HCG is recommended with a further review in 6 months

28 bedded short stay admission ward, aiming to have a length of stay up to 72 hours. This operational model is linked to developments on Fleming and the Ambulatory Care Unit which are in the initial stages implementation. As a result the SNCT establishment review will not be reflective of the planned operational model, the current data analysis identifies that the establishment is slightly over the acuity and dependency requirements for the ward however a further review should be completed in in line with future pathway developments and reviews of the Fleming and Ambulatory Care Unit establishments.

Applying professional judgement to the currently model and template figures a realignment of over establishment from Saunders to Harold is recommended.

#### Tye Green

**Recommendation:** No further changes required at present however the previously agreed establishment uplift will now be realised following the reduction in overall vacancy position. A further review will be completed in 6 months.

This ward is the specialist Fractured Neck of Femur ward. The ward has a total bed base of 31 beds 2 of which are used as assessment beds to support achievement of best practice pathways for patients. This ward relocated in January 2019 and increased the bed base by 5 beds at this time.

Due to the patient group this areas has high numbers of patients who have been assessed as high risk of falls. The ward environment lends itself to cohort nursing utilising two 5 bedded bays for patients at high risk of falls requiring closer levels of observation. The patient acuity data shows over 75% are level 1B therefore requiring a high level of essential care.

The latest SNCT data collection has demonstrated the requirement to increase the establishment. This is in line with the previous SNCT review which also recommended an increase in the nursing establishment of 4.29WTE band 5 RN. This was agreed but not yet realised due to the overall vacancy position

However, applying professional judgement alongside this, the recommendation is to review the impact of the increase in the funded and recruited establishment and review the establishment against the next data set in 6 months.

#### **Glbberd Ward**

**Recommendation:** No changes required at present due to service review.

This ward is a 27 bed ward that specialising in end of life care and dementia care.

The latest SNCT data collection has demonstrated the requirement to increase the establishment by 7 WTE. This data is supported by the current roster usage template and ward spending which shows that this is the establishment that is currently being used within the ward area.

At present the ward is undergoing a service review and the outcome of this will determine the establishment required. It is recommended that the ward continue to run the same roster template and spend whilst this review is undertaken.

#### **Emergency Department**



**Recommendation**: The recommendation following completion of the BEST audit is not to make any further changes to the establishment that were approved in the October 2019 establishment review and to complete a further review in six months in line with future service developments.

The Emergency Department is a Level 1 Consultant Led department that sees approximately 110,000 patients per year. The outcome of the previous establishment provided investment of circa £500,000 which supported increase staffing to the Rapid Assessment and Treatment area, opening of the Clinical Decision Unit 24 hrs per day and the introduction of the streaming role.

The Trust is working with the Emergency Care Intensive Support Team to improve pathways of care for patients. Future developments include the opening of an Urgent Care Treatment facility planned for December 2019. In addition the Trust has submitted a Full Business Case (FBC) for a 28 bedded assessment area.

The BEST audit currently does not demonstrate a need to increase the ED establishment. As future developments are likely to reduce the number of patients being seen in the department the recommendation from the healthcare group is not to increase the establishment currently, implement changes to pathways and complete a further BEST audit in six months

#### **Endoscopy**

**Recommendation:** An increase in establishment is not required at present.

The Endoscopy staff establishment in place is in line with JAG recommended levels. Future service developments will see this service grow from 6 to 7 days however this was already factored into the business and recruitment is underway. Therefore the HCG recommends no further changes to the current establishment and for a further review in 6 months.

#### Areas Excluded:

#### Fleming Ward & Ambulatory Care Unit

A medical assessment ward with mixed capacity for beds chairs and trolleys up to a maximum of 26 patients. The staffing establishment for this area includes staff for the Ambulatory Care Unit which is open 7 days a week 08.00 to 20.00 and sees on average 40 patients per day. The operational model for Fleming is rapid assessment, discharge or admission with a length of stay no longer than 24 hours.

A full business case (FBC) has been prepared by the Trust for capital investment to provide a new medical assessment unit which includes a revised operational model and staffing requirements. Consequently the decision was made to exclude the SNCT data for this establishment review period whilst the business case is under review.

#### **Surgery and Critical Care Health Care Group**

#### **Henry Moore Ward**

Recommendation: Based on SNCT data an increase in establishment is not required at present.

19 bedded elective orthopaedic surgical ward which cares for patient's pre and post-operative from elective care bad patients who are having planned trauma surgery. The ward's patient capacity fluctuates at times and as such this and following a review of the SNCT data there is a suggestion that the establishment is high for the ward. However, data has not factored the requirement of the pre admission nurse daily. All pre-operative orthopaedic patients arrive on the ward pre surgery for admission. This was not captured in the SNCT data. It should be noted that staff from this area are regularly redeployed to support other areas across the healthcare group and trust. During the month of July a total of 173 hours were redeployed from this area.



Moving into the winter period, there are plans to utilise the ward in a different way to facilitate manging the expected increase in patient capacity. The current funded nursing establishment will be required to support this way of working.

#### **John Snow Ward**

**Recommendation:** Based on SNCT data an increase in establishment is not required at present.

This ward is the female gynaecology and surgical ward, which until the ward realignment in February 2019 had 18 inpatient beds. Following the ward realignment the bed base has increased to 22 inpatient beds. The previous establishment review in November 2018 agreed to increase the number of HCA's by 1 per shift.

The latest SNCT data collection has demonstrated the requirement to decrease the establishment. However, applying professional judgement alongside this, the recommendation is to review the impact of the increase in the funded and recruited establishment and review the establishment against the next data set in 6 months in line with future service developments.

#### Penn Ward

Recommendation: Based on SNCT data an increase in establishment is not required at present.

This is a 28 bedded surgical ward which is looking to achieve the Quality Mark for the delivery of Elder Friendly Care. This ward has four individual side rooms. Based on SNCT data a change in establishment is not required at present.

#### **Charnley Ward**

Recommendation: Based on SNCT data an increase in establishment is not required at present.

This ward is a 27 bedded ward and was opened on the 2<sup>nd</sup> January 2019. Based on SNCT data a change in establishment is not required at present.

#### SAU (Melvin) Ward

Recommendation: No change to the establishment required.

A surgical assessment unit with capacity for chairs and trolleys up to a maximum of 14 patients. The staffing establishment for this area allows for the unit to open 7 days a week 08.00 to 22.00 and sees on average 180 patients per week. The operational model for SAU is rapid assessment, discharge or admission for surgical patients. A change in the establishment is not required at present.

#### Intensive care unit / High Dependency Unit (Critical Care)

**Recommendation:** No change to the establishment required.

This is 10 bedded unit (5 ITU and 5 HDU beds). The Intensive Care Society Guidelines for Provision of Intensive Care Services (GPICS) were applied in the review of the establishment within critical care. These ensure that level 3 patients are nursed on a 1:1 basis, level 2 patients on a 1:2 basis and provide a supernumerary nurse in charge with a dedicated Clinical Nurse Educator. The current funded establishment meets the requirements of the GPICS.

#### **Theatres**

Recommendation: No change to the establishment required.



The standards from the Association of Perioperative Practice (AfPP) were applied in reviewing the theatre establishment. This was based on the new revised theatres schedules and shift pattern recently introduced in April 2019. There was an increase in establishment following the SNCT review in November 2018. This alongside the changes in theatre schedules and shift pattern show that the current funded establishment meets the requirements of the service.

#### Recovery (PACU)

**Recommendation:** No change to the establishment required.

The standards from the Association of Perioperative Practice (AfPP) and British Anaesthetic & Recovery Nurses Association (BARNA) were applied in reviewing this establishment. This was based on the new revised theatres schedules and shift pattern recently introduced in April 2019. There was an increase in establishment following the SNCT review in November 2018. This alongside the changes in theatre schedules and shift pattern show that the current funded establishment meets the requirements of the service.

#### **Day Stay Unit (ADSU)**

**Recommendation:** No change to establishment.

This service underwent a review 18 months ago with an increase in the establishment to facilitate later opening times and weekend working. There was an increase in the staffing establishment at this time. The current funded establishment meets the requirements of the service.

#### Oak Unit

**Recommendation:** No change to establishment.

This is a day unit which carries out a range of urology procedures. This service has recently moved to the HCG. At present, there is not a requirement to amend this establishment. Any recommendations will be made as part of a service review and business planning.

#### Eye Unit

**Recommendation:** No change to establishment.

Following a review of the services delivered with the Eye unit, a review of the nursing and administrative establishment was undertaken and changes have been implemented within a cost neutral adjustment for the Health Care Group. The current funded establishment meets the requirements of the service.

#### Family and Women services Health Group

#### Paediatric Emergency Department and Paediatric Ambulatory Unit (PAU)

**Recommendation:** Based on the BEST and RCN Children's nursing guidelines, no change to establishment.

The Children's Emergency Department and PAU relocated and opened co-located in December 2017 with an accompanying staffing uplift reflecting this change. The staff are utilised flexibly to meet nursing and activity demand. The department have recruited to some of the vacant posts and all the Nurses on maternity leave will be back by mid-September and we have continued to staff the department at all times with children trained staff only. We have now fully recruited to the reception team and Health care support worker roles and plan to undertake BEST Audit in September



#### **Maternity Services**

**Recommendation:** Based on Birth Rate Plus (BR+) Data, there is a recommendation to increase the establishment by 7.98 WTE Midwives and 3.20 WTE Maternity Care Assistants. It is recommended for the 3.20 WTE MCAs to be costed in current year however to phase the Midwives, 4wte this current full year and the 3.98 WTE next financial year

The maternity services consist of a Consultant led high risk labour ward with 9 delivery rooms 1 maternity theatre with the second theatre just waiting to be handed over following completion, plus a three bedded recovery room.

Antenatal inpatient services include a 15 bedded ward with 1 bereavement suite. The postnatal inpatient ward has 22 beds.

There is a co-located birthing unit for low risk women to access midwifery led care. The birthing unit has 3 delivery rooms all with the provision for water births, there are 12 post natal beds on the birthing unit.

The SNCT is not utilised within maternity, the workforce tool used is Birthrate plus (BR+). This is a framework for workforce planning and strategic decision - making. BR+ is based upon an understanding of the total midwifery time required to care for women and providing 1:1 care by the midwife throughout established labour. The principles behind the BR+ methodology are consistent with the recommnedations in the NICE safer staffing guideline for midwives in maternity settings, and has been validated by the RCM and RCOG.

This is the first time the establishmnet has been reviewed within maternity for a number of years and the changes since the last review is the acuity of the women not the increase in capacity. The results showed that the maternity unit is above the average of women requiring more clincial input, which included obseity related problems, mental health and a high incidence of complex safguarding issues.

#### **Dolphin**

**Recommendation:** Based on the SNCT for Children and RCN guidelines, no change to establishment

Dolphin ward is a 16 bedded childrens ward who have additional 4 beds that are utilised for day case activity. Due to the flutuating seasonal inpatient bed requirements for paediatrics in winter and during peak activity the additional 4 besds are utilised for inpatient admissions.

The SNCT for Children was licensed for use in 2018. The Dolphin team capture the acutiy and dependancy of children using the childrens mulptipliers on Safecare.

#### **NICU**

**Recommendation**: Based on the Dinning's Workforce calculator for Neonatal care no changes to the establishment

The neonatal unit has 16 cots in total. 2 Intensive care 4 High dependancy and 10 Special Care. Recommended staffing levels for neonatal units are set by the Neonatal Clinical Reference Group and entered in the neonatal data information system BadgerNet. Bed occupancy and cot levels are entered daily and inform the workforce calculator known as Dinning's tool. As part of the monitoring of the workforce it was recognised that the numbers of Qualified in Speciality Nurses at Band 5 level was slightly lower than recommended so some minor alterations to the establishment have been made within the existing budgettary envelope.



#### Cancer, Cardiology and Clinical Support, Health Care Group

#### **Kingsmoor Ward**

Recommendation: Based on SNCT data an increase in establishment is not required at present.

30 bedded acute cardiology ward including 6 coronary care beds for patients requiring Level 2 cardiac care and 24 acute cardiology beds. The coronary care beds are incorporated into 2 separate bays to ensure mixed sex breaches do not occur. The SNCT establishment recommends a slight decrease in establishment of RNs but does not take into account the layout of Kingsmoor Ward and the fact that Level 2 patients can be in different bays. Therefore the recommendation is for staffing levels to remain the same on Kingsmoor Ward and review again in 6 months' time.

#### **Outpatients**

**Recommendation:** based on Professional Judgement and activity templates, no change to establishment

There is not a recognised tool to calculate the recommended nursing staffing levels for Outpatients. The current method of operation is that if a clinic requires medication or a procedure (minor operative) is being carried out, we have a registered nurse within the clinic. All other clinics have a minimum of a healthcare assistant but there is always a registered nurse on duty for the department. We review the acuity of the clinic to assess the requirements for example, a two doctor fracture clinic will have two members of staff supporting, but a two doctor general surgery clinic will only require one member of staff. On days where there is a reduced need for nurses within Outpatients staff are re-deployed to work across the in-patient ward areas.

#### **Cardiac Cath Lab**

**Recommendation:** based on professional judgement and activity templates, no change to establishment

The service runs 5 days a week and undertakes cardiac diagnostic procedures and cardiac pacemaker insertions for both in-patients and outpatients. The nursing establishment has been reviewed and has been calculated based on the number of nurses required to support with procedures and in the recovery of patients post procedure based on current and predicted levels of activity. The recommendation is that staffing levels remain the same and are reviewed in 6 months' time.

#### William's Day Unit

**Recommendation:** based on Professional Judgement and activity templates, no change to establishment

The unit is open 5.5 days per week and provides day case chemotherapy and supportive treatments for oncology patients. The nursing levels are reviewed every 6 months and are calculated based on the number of patients attending for treatment over the preceding 6 months. The recommendation at present is that the nursing establishment remains the same and is reviewed again in 6 months.

Appendix.3: Proposed rota template and nurse:bed ratio Oct 19.



	Propose	d Templat Octobe		g review							
	Da	ay	Ni	ght	Number	Day		Ni	ght	Skill Mix Ratio (% of	
Ward	RN	HCA	RN	HCA	of heds Pa		Patient to all staff ratio	Patient to RN ratio	Patient to all staff ratio	qualified staff)	
MAU Fleming	10	6	7	4	26	2.6	1.6	3.7	2.4	63%	
Gibberd	4	4	3	4	27	6.8	3.4	9.0	3.9	47%	
Harold	5	4	3	3	27	5.4	3.0	9.0	4.5	53%	
Harvey	4	3	3	3	20	5.0	2.9	6.7	3.3	54%	
Lister	5	4	4	3	28	5.6	3.1	7.0	4.0	56%	
Locke	5	3	4	2	27	5.4	3.4	6.8	4.5	64%	
Ray	5	4	4	2	28	5.6	3.1	7.0	4.7	60%	
Saunders MSSU	5	4	4	3	28	5.6	3.1	7.0	4.0	56%	
Tye Green	5	4	4	3	31	6.2	3.4	7.8	4.4	56%	
Winter	5	3	3	2	28	5.6	3.5	9.3	5.6	62%	
ED	17	10	16	9						63%	
Charnley	5	3	3	2	27	5.4	3.4	9.0	5.4	62%	
Henry Moore	3	2	2	1	19	6.3	3.8	9.5	6.3	63%	
John Snow	4	3	3	2	22	5.5	3.1	7.3	4.4	58%	
Penn	5	3	3	2	28	5.6	3.5	9.3	5.6	62%	
ITU/HCU	9	1	9	1	10	1.1	1.0	1.1	1.0	90%	
Kingsmoor	5	3	4	2	30	6.0	3.8	7.5	5.0	64%	
NICU	5	1	5	1	16	3.2	2.7	3.2	2.7	83%	
Dolphin	5	2	4	1	16	3.2	2.3	4.0	3.2	75%	

#### Appendix 4: Acuity and Dependency Tools for calculating Nursing and Midwifery staffing

The Safer Nursing Care Tool (SNCT) is a nationally recommended tool for measuring the acuity and dependency of patients in adult ward areas to determine establishments (NICE, 2014). This tool is widely accepted by Chief Nurses as the tool of choice used to inform ward establishment requirements.

BEST has been designed by the Royal College of Emergency Medicine to demonstrate Emergency Department (ED) nursing workload based on a combination of the number of patients attending the department, a measure of the patients nursing dependency and length of stay.

Birthrate plus is a framework for workforce planning based on the time required to care for women based on a minimum standard of providing one to one care throughout established labour, intrapartum care of both mother and baby. The principles underpining the birthrate plus methodology are consistent with the recommnedations from NICE safer staffing guidelines for midwives and has been validated by the Royal Colege of Midwives (RCM) and Royal College of Obstetricians and Gyanecologists (RCOG).

Nationally agreed guidelines and standards have been applied in areas where these are recommended such as Critical Care and Theatres.



#### **Appendix 5 Nursing Workforce Intentions 2020/21**

Priority	Intention	Rationale	Estimated Cost
1.	Uplift nursing and midwifery establishment	Uplift required to support acuity and dependency as evidenced	£662,453
	in line with Autumn establishment review	by validated safe staffing process	
2.	Reduce and maintain nurse vacancy of	Improve patient outcomes reducing mortality and better patient	£1,197,800 based
	less than 1% in 2020/21.	flow	on £11,300 per
	To meet this it is anticipated that approx.		nurse exc offset of
	106 international nurses will be required		B&A spend
	to supplement domestic recruitment		
3.	Recruit 5 Clinical Practice Educators and Additional WTE PDT Nurse	Make posts from overseas business case substantive to support development of skills and capability of nursing workforce and mentors and apprenticeships within the workplace Increase capacity of PDT team to support improvements in nursing practice including discharge planning across the Trust	£312,950
4.	Uplift Band 5 establishment to enable Ward Managers to be fully supervisory	Strengthen the ward leader's role, enabling them to demonstrate and use their transformational leadership skills. Evidence shows where this happens wards have fewer safety incidents, less staff absence and lower turnover.	5.6 WTE £246,798
5.	Review Band 6 WTE establishment	Ensure equity across similar profiled wards whilst ensuring succession planning and adequate scope for career progression within nursing workforce	Adjustments within establishment – no anticipated cost
6	Recruit x10 Apprentice Degree Nurses on 4 year programme	Grow our own nursing workforce	No additional costs in Year 1 as recruit to Band 2 vacancy.

Reducing in non-clinical support roles of ward co-coordinator and patient journey co-ordinator which were introduced to meet shortfall in nursing posts following consultation would release circa £1m (NB redundancy costs may apply if redeployment is not possible.)



## Meeting title and date here

Agenda item:	5.5								
Presented by:	Michael Mere	edith, Director of	Strategy & Estate	es					
Prepared by:	Chloe Atkinso	Chloe Atkinson, Strategy & Development Manager							
Date prepared:	27 <sup>th</sup> Novembe	27 <sup>th</sup> November 2019							
Subject / title:	PAHT Clinica	l Strategy Upda	te						
Purpose:	Approval	Decision	Informa	tion X As	surance				
Key issues:	local s  Devel  Segm	<ul> <li>The position of the PAHT Clinical Strategy within the wider national and local strategic framework.</li> <li>Development process for the PAHT Clinical Strategy</li> <li>Segmentation &amp; content of the PAHT Clinical Strategy</li> <li>Timelines and Next Steps</li> </ul>							
Recommendation:	To note the progress in developing the PAHT Clinical Strategy.								
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients	People	Performance	Places	Pounds				
	X	X	X	X	X				

Previously considered by:	Strategy Committee Expert Oversight Groups SRO input by Dr Andy Morris & Dr Marcelle Michail
Risk / links with the BAF:	This paper relates to risks: 3.2: Financial and Clinical Sustainability across health and social care system 3.3: Capacity & capability of senior Trust leaders to work in partnership to develop an Integrated Care Trust.
Legislation, regulatory, equality, diversity and dignity implications:	None confirmed yet
Appendices:	None





#### 1.0 Purpose/issue

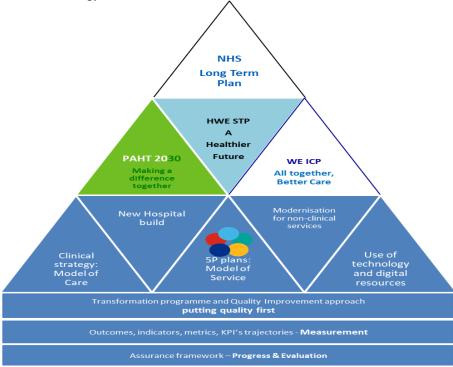
The purpose of this paper is to provide the Board with an update on the development of the PAHT 2030 Clinical Strategy.

#### 2.0 Background

In June 2019 PAHT launched the development of the PAHT2030 Strategy. Underpinned by the PAHT 1 Vision, 3 Goals and 5 P's framework, PAHT2030 aims to describe our

- future model of care in response to the NHS Long Term Plan and our position within the One Health & Care Partnership and HWE STP
- · our future estates requirements
- our modernisation plans
- our digital requirements over the next 10 years.

This paper outlines our approach and progress in the development of the PAHT2030 Clinical Strategy.



#### 3.0 Proposal

The development of the PAHT Clinical Strategy is set around the following set of principles:

- Based upon the PAHT 2030 Framework
- Led & owned by the clinical teams



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- Includes SMART objectives based upon PAHT 5P's
- Based upon reliable & up to date data sets
- Underpinned by Population Health Management

It is proposed that the PAHT 2030 Clinical Strategy will provide a clear vision and model of care at speciality, health group and trust levels. The Clinical Strategy will outline the clinical roles and responsibilities PAHT has within the emerging ICP along with our opportunities to work across clinical networks with our STP partners.

Each sub section of the Clinical Strategy includes:

- A concise narrative which illustrates clear drivers for change and supports clinical teams in designing their future model of care based upon areas of predicted growth and demand, along with known national priorities and requirements and/or changes in practice.
- A speciality/Health Care Group Vision and set of 3 Courageous Goals developed with the entire clinical team and set upon the PAHT2030 organisational Goals of being Integrated, Modern and Outstanding.
- A clear depiction of what will be achieved over the next 10 years through defined objectives and outcomes developed through the PAHT 2030 5 P's Framework.
- A timeline for transformative change which outlines our priorities over 1-2 years, 3-5 years and 5+ years.

As illustrated in *Figure 1*, The Clinical Strategy is being built in tiers with clinical teams leading each part of the process through ½ day workshops and various working groups. As the speciality and disease pathway strategies are built, trends and highlights are identified at Health Care Group level to allow us to begin understanding our workforce, facilities and estates requirements over the next 10 years.

Each step of the process is undertaken with our partners from the One Health & Care Partnership to ensure the PAHT strategies align with and support the current strategic drivers outlined in the One Health & Care Partnership and STP Strategies, as well as focusing on the development of our internal core services and organisational drivers.

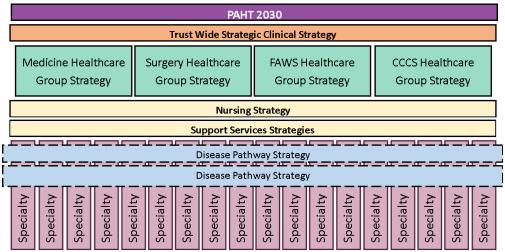


Figure 1: Tiered development of PAHT Clinical Strategy



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Through facilitation by the Strategy Team, the clinical teams are taken through the process of developing a strategy fit for the next 10 years. This includes identifying changes in medical practice, workforce requirements and estates and facilities requirements to meet the demand predicted over the next 10 years.

As we move through the development process, each new model of care will be evaluated by a cross organisational group to confirm the overall impacts to finance, demand, workforce and estates. This will, in turn, begin to feed into the demand & capacity, CIP and operational planning cycles to provide the Trust and wider One Health & Care Partnership with an evidenced based foundation which should underpin all planning approaches.

#### 4.0 Next steps or timeline

The original timeline for completion (*table 1*) is still on track to be achieved, with the final PAHT Clinical Strategy being presented to the PAH Trust Board in September 2020.

Table 2 displays the latest position for speciality team strategy development. The teams marked as green have either completed their Clinical Strategy Development Workshops, or have them scheduled within the next few weeks.

28.2.20	Phase 1 Completed	
31.3.20	Phase 2 Completed	
31.5.20	1st Draft of Clinical Strategy Completed	
30.6.20	Clinical Team Agreement	
30.6.20	Expert Oversight Group Agreement	
31.7.20	Healthcare Group Agreement	(
31.7.20	EMT/SMT Agreement	(
30.9.20	Present final Clinical Strategy to PAHT Trust Board	
30.9.20	Present final Clinical Strategy to ICP Board	
30.9.20	Present final Clinical Strategy to STP Board	0
		(
		(

Phase 1	Phase 2		
October 19—February 2020	December 2019—March 2020		
Maternity	Therapies		
Paediatrics	T&O (inc. IMSKS)		
Ophthalmology	Theatre Utilisation		
Gastroenterology	Trauma		
General Surgery	EOL		
Urology	Haematology		
Dermatology	Neurology		
Care of the Elderly	Radiology		
Frailty	Breast Surgery		
Respiratory	Audiology/ENT/H&N		
Cardiology	Patient @ Home		
Outpatient Modernisation	Pharmacy		
Pathology	Gynaecology		
Urgent Care / Emergency Medicine	Critical Care		
Diabetes & Endocrinology	Anaesthetics		

Table 1: Timeline for completion

Table 2: Latest position

#### 4.0 Recommendation

We recommend that the Clinical Strategy Development Process continue as set out in this paper with regular updates to the Trust Board.

Author: Chloe Atkinson, Strategy & Development Manager

Date: 27<sup>th</sup> November 2019





#### Trust Board - 05.12.19

Agenda Item:	5.6						
Presented by:	Chief Medical Officer – Andy Morris						
Prepared by:	AD Operations – Surgery - Julie Matthews						
Date prepared:	21 <sup>st</sup> November 2019						
Subject / Title:	Board Assurance 7 day services (7DS)						
Purpose:	Approval	Decis	ion Info	ormation	Assurance x		
Key Issues: [please don't expand this cell; additional information should be included in the main body of the report]	In March 2019 NHS Improvement / England introduced a self-assessment process using a Board Assurance Framework (BAF) to monitor compliance with the NHS Clinical Standards for 7 Day services on a twice yearly basis. This BAF is the second formal submission.  The priority standards which all Trusts are measured against are 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  Providers of acute services have previously completed a bi annual survey self-assessment Survey which was submitted to NHSI and then published the results. This assessment measured progress against the four priority standards through a combination of case note reviews and self-assessment. This new measurement system replaces the previous self-assessment survey and consists of a standard measurement and reporting template, which all providers of acute services will complete with self-assessments of their delivery of the 7DS clinical standards. The self-assessment template is attached for the Board to review and the completed template submitted to regional 7DS leads to enable measurement against the national ambitions for 7DS.						
Recommendation:	The Trust Board is asked to approve the Board Assurance Framework for submission to the 7 Day Services Regional Team by the deadline of Friday 29 November 2019.						
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the	Patients	People	Performance	Places	Pounds		
subject of the report]	Х	X	Х	Х	X		
L	•				•		

Previously considered by:	Executive Committee
Risk / links with the BAF:	None
Legislation, regulatory, equality, diversity and dignity implications:	Principles 1, 4, 5 and 7
Appendices:	Appendix 1 - Self – assessment template , sample rota's

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#### 1.1 Introduction

The Seven Day Hospital Services Programme aims to ensure that patients requiring emergency treatment receive high quality, consistent care every day of the week. Ten clinical standards for seven-day services (7DS) were developed in 2013 through the 7-Day Services Forum, of which four were identified as national priorities on the basis of their potential to positively affect patient outcomes. These are:

#### Clinical Standard 2 - Time to first consultant review

All emergency admissions must be seen and have a clinical assessment by a suitable consultant as soon as possible, but at the latest within 14 hours from the time of admission to hospital.

#### Clinical Standard 5 - Access to diagnostic tests

Hospital inpatients must have scheduled 7-day access to specialist diagnostic services.

#### Clinical Standard 6 – Access to consultant-directed interventions

Hospital inpatients must have timely 24-hour access, seven days a week, to key consultant-directed interventions, either on-site or through formally agreed networked arrangements. These interventions include interventional radiology, interventional endoscopy, emergency renal replacement therapy, urgent radiotherapy, stroke thrombolysis, percutaneous coronary intervention, cardiac pacing.

## Clinical Standard 8 – Ongoing review by consultant twice daily if high dependency patients, daily for others

All patients identified with high dependency needs should be seen and reviewed by a consultant twice daily. Once a clear pathway of care has been established, patients should be reviewed by a consultant at least once every day, seven days a week, unless it has been determined that this would not affect the patient's care pathway.

#### 1.2 Background

Prior to 2019, providers completed a bi-annual self-assessment survey, measuring progress against the four priority standards through a combination of case note reviews and self-assessment. PAH has performed well against the standards during the previous submissions and was subsequently invited to speak a 7DS conference on the implementation of the standards.

To provide direct oversight of progress of performance against 7DS Standards, from 2019 the Trust will be measured and reported through a Trust Board assurance framework that is to be submitted to regional and national 7DS teams. PAH has continued to undertake the bi annual case note audit as well as other supporting evidence part of the assurance to the Board. The audit was completed during October 2019 a sample size of 119 patients were reviewed, this is a calculation derived from the take for the hospital over the 7 day period of the review as designated by the 7DS audit. The local case note audit results the percentage of responses by specialty are detailed in the table below. The top three specialities included we acute medicine, paediatrics and General surgery, this is representative of admissions profile for the Trust across the week. A random sample of the responses were included in the audit. The table below shows the speciality split contained within the audit and the percentage.



Specialty	Number of Patients	Percentage of Patients
Acute Internal Medicine	21	17.65
Cardiology	4	3.36
Diabetes and Endocrinology	2	1.68
Emergency Medicine	15	12.61
Gastroenterology	3	2.52
General Surgery	14	11.76
Geriatric Medicine	12	10.08
Obstetrics and Gynaecology	7	5.88
Ophthalmology	1	0.84
Paediatric Medicine	24	20.17
Paediatric Surgical Wards	1	0.84
Trauma and Orthopaedic Surgery	7	5.88
Urology	5	4.20
Other	3	2.52

# 1.3 Supporting information

# 1.3.1 Clinical Standard 2 - Time to first consultant review

All emergency admissions must be seen and have a clinical assessment by a suitable consultant as soon as possible, but at the latest within 14 hours from the time of admission to hospital. There are sources of evidence provided for the assurance around this standard, namely Results of the 7DS clinical audit, Job plans and rota's.

# Seen and Assessed within 14 hours of admission (compliance 90%)

	Admission Day									
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday			
Within 14 hours	15	9	12	20	11	11	11			
% Within 14 hours	93	52	92	68	78	73	73			
Outside of 14 hours	1	8	1	9	3	4	4			
% Outside of 14 hours	6	47	7	31	21	26	26			



The results of the October 2019 audit show that for weekdays the average percentage of patients seen within 14 hours was 75% and at the weekends was slightly lower at 73%. The previous audit of April 2019 of 72% on weekdays and 78% at weekends.

# Patient made aware of diagnosis, management plan & prognosis within 48 hours of admission

	Admission Day									
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday			
Within 48 hours	15	14	12	27	13	11	14			
% Within 48 hours	93	82	92	93	92	73	93			
Outside of 48 hours	1	3	1	2	1	4	1			
% Outside of 48 hours	6	17	7	6	7	26	6			

The performance over weekdays was 91% and at weekends was 83%.

Sample rotas in appendix 2 provides evidence of rotas with Consultant cover at the weekends which would facilitate the above and clinical standard 2 and 8.

The deterioration in the results could related to the poor documentation in the patients notes, as this was is a retrospective audit undertaken by a notes review by a member of the audit team. Documentation was highlighted in the latest CQC report as an area of improvement required and the actions to improve this is detailed in the CQC action plan. The Mortality improvement board has a work stream dedicated to improving the documentation contained within the notes.

#### 1.3.2 Clinical Standard 5 – Access to diagnostic tests

Hospital inpatients must have scheduled 7-day access to specialist diagnostic services including Computerised Tomography (CT), ultrasound, magnetic resonance imaging (MRI), microbiology, echocardiography and endoscopy. Consultant –directed diagnostic test are completed and reporting will be available 7 days a week within 1 hour for critical patients and within 12 hours for urgent patient

The Trust meets this standard overall. However, areas of non-compliance to the standard are access to endoscopy and echocardiography's at weekends. The staffing levels and difficulty in recruiting echocardiographers has resulted in a 5-day service for routine inpatients. The CCSS HCG has produced a paper and workforce plan to move to a 6 days service this year and progress to 7 days in 20/21. Cardiology Registrars on over a weekend perform any clinically urgent referrals if required. The current demand for this service at a weekend is low. Informal arrangements in place to provide weekend cover via alternative routes for patients who may require interventional endoscopy.

# 1.3.3 Clinical Standard 6 - Access to consultant-directed interventions

Hospital inpatients must have timely 24-hour access, seven days a week, to key consultant-directed interventions, either on-site or through formally agreed networked arrangements.

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These interventions include interventional radiology, interventional endoscopy, emergency renal replacement therapy, urgent radiotherapy, stroke thrombolysis, percutaneous coronary intervention, cardiac pacing.

The Trust meets the standard for this on weekdays across all elements. The only areas of non-compliance to the standard are endoscopy and interventional radiology at weekends. Informal arrangements in place to provide weekend cover via alternative routes for patients who may require interventional endoscopy, this is reflective of the national picture for these specialities. Discussions are underway around Network arrangements for both services across 7 days with our STP partners. Interventional radiology cover over 7 days for vascular interventions will form part of the hub and spoke model for vascular emergencies across the STP and discussion are underway to find an STP wide solution to this non-compliance against the 7DS for this consultant directed intervention.

# 1.3.3 Clinical Standard 8 - Ongoing review by consultant twice-daily if high dependency patients, daily for others

All patients identified with high dependency needs should be seen and reviewed by a consultant twice daily. Once a clear pathway of care has been established, patients should be reviewed by a consultant at least once every day, seven days a week, unless it has been determined that this would not affect the patient's care pathway.

The Trust meets the standard for patients identified with high dependency needs should be seen and reviewed by a consultant twice daily as demonstrated by the results of the audit detailed below. This is the second consecutive audit were this standard has been achieved following a change made within the critical care team. Prior to the April 2019 survey, the Trust failed to meet this standard.

# Patients requiring twice-daily reviews (90%)

i atients requir	ing times	daily 10 110	110 (0070)							
	Review Day									
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday			
Number of patients requiring twice daily reviews	3	3	2	3	2	2	4			
Number of patients receiving twice daily reviews	3	3	2	3	2	2	4			
Number of patients excluded	0	0	0	0	0	0	0			
% of patients receiving twice daily reviews	100%	100%	100%	100%	100%	100%	100%			



The rota detailed in appendix show that Consultant and registrar cover provided 7 days per week in critical care. Any patient within the Trust identified as requiring high dependency care are located in the critical care areas.

Patients requiring once daily reviews (90%)

		Review Day								
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday			
Number of patients requiring once daily reviews	52	55	42	39	50	38	45			
Number of patients receiving once daily review	51	53	42	39	44	31	36			
Number of patients excluded	0	0	0	0	0	0	0			
% of patients receiving once daily review	98%	96%	100%	100%	88%	81%	80%			

The Trust fails to meet the standard for this at the weekends achieving 80% and but achieves the standard at 96% during the weekdays.

There are systems in place to allow review of all patients every day, and within 14 hours of admission for the primary admitting this can be evidenced through the rota's and job plan although the audit revealed that this is not always consistently documented. A review of the datix incident reported at the weekends does not appear to show an increase in the number of patient safety incidents reported at the weekends, the number are shown on sheet 2 in the appendices. This triangulates with the CQC report and the mortality improvement work stream on documentation improvements. There are actions in place under these work steams to improve documentation and therefore no further actions proposed because of this audit.

# 1.4 Summary

- Standard 2: Time to initial consultant review –Overall Standard not achieved
- Standard 5: Access to diagnostics Overall standard achieved consistently
- Standard 6: Access to consultant-led interventions Overall standard not achieved because of non-compliance in Interventional radiology and interventional endoscopy at weekends only. The Trust is in discussion with STP partners to scope potential solutions, and is representative of the national picture for these areas.
- Standard 8: Ongoing daily consultant-directed review Twice daily reviews standard consistently achieved. Once daily reviews standard was not achieved in the last two audits and this is a deterioration from the previous achievement in this area. The

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audit allowed areas for improvement to be identified to improve Trust performance against the standard. The Trust as implemented hospital at night in the intervening period between the spring and autumn audits of 2019 and work is underway to roll this programme across the weekends in the future.

# 1.5 Recommendations

The Trust Board is asked to approve the Board Assurance Framework for submission to the 7 Day Services Regional Team by the deadline of Friday 29 November 2019.



# 7 Day Hospital Services Self-Assessment

Organisation	The Princess Alexandra Hospital NHS Trust
Year	2019/20
Period	Autumn/Winter



# The Princess Alexandra Hospital NHS Trust: 7 Day Hospital Services Self-Assessment - Autumn/Winter 2019/20

# **Priority 7DS Clinical Standards**

Clinical standard	Self-Assessment of Performance	Weekday	Weekend	Overall Score
Clinical Standard 2: All emergency admissions must be seen and have a thorough clinical assessment by a suitable consultant as soon as possible but at the latest within 14 hours from the time of admission to hospital.	The results of the October 2019 audit show that for weekdays the average percentage of patients seen within 14 hours was 75% and at the weekends was slightly lower at 73%. The previous audit of April 2019 of 72% on weekdays and 78% at weekends. There are processes in place to allow review of all patients every day, and within 14 hours of admission for the primary admitting this can be evidenced through the rota's and job plan although the audit revealed that this is not always consistently documented. This triangulates with the CQC report and the mortality improvement work stream on documentation improvements.	No, the standard is not met for over 90% of	No, the standard is not met for over 90% of patients admitted in an emergency	Standard Not Met

Clinical standard	Self-Assessment of Performance	Weekday	Weekend	Overall Score	
	Q: Are the following diagnostic tests and reporting always or usually available	Microbiology	Yes available on site	Yes mix of on site and off site by formal arrangement	
Hospital inpatients must have scheduled seven-day access to diagnostic services, typically ultrasound, computerised	on site or off site by formal network arrangements for patients admitted as an emergency with critical and urgent clinical needs, in the appropriate timescales?	Computerised Tomography (CT)	Yes available on site	Yes mix of on site and off site by formal arrangement	
tomography (CT), magnetic resonance imaging (MRI), echocardiography,		Ultrasound	Yes available on site	Yes available on site	Standard Met
endoscopy, and microbiology. Consultant- directed diagnostic tests and completed	Areas of non compliance to the standard are Endoscopy and Echo's at weekends. The staffing levels and difficulty in recruiting Echocardiographers has meant that we do not	Echocardiography	Yes available on site	No the test is not available	Standard Wet
reporting will be available seven days a week:  • Within 1 hour for critical patients	to provide a 7 day service for routine inpaients. THe HCG has produced a paper and workforce plan to move to a 6 days service this year and progress to 7 days in 20/21. Cardiology Registrars on over a weekend perform Echos on any clinically urgent	Magnetic Resonance Imaging (MRI)	Yes available on site	Yes mix of on site and off site by formal arrangement	
Within 12 hour for urgent patients     Within 24 hour for non-urgent patients	referrals . Current demand for this service at a weekend is low . Informal arrangements in place to provide weekend cover via alternative routes for patients who may require	Upper GI endoscopy	Yes available on site	No the test is only available on or off site via informal arrangement	

Clinical standard	Self-Assessment of Performance	Weekday	Weekend	Overall Score	
Clinical Standard 6:	Q: Do inpatients have 24-hour access to the following consultant directed	Critical Care	Yes available on site	Yes available on site	
	interventions 7 days a week, either on site or via formal network arrangements?	Interventional Radiology	Yes available on site	No the intervention is not available	
consultant-directed interventions that neet the relevant specialty guidelines,		Interventional Endoscopy	Yes available on site	No the intervention is only available on or off site via informal arrangement	
either on-site or through formally agreed		Emergency Surgery	Yes available on site	Yes available on site	
vritten protocols	This standard is met on weekdays across all elements. Areas of non compliance to the standard are Endoscopy and interventional radiology at weekends. Informal arrangements in place to provide weekend cover via alternative routes for patients who may require interventional endoscopy. Discussions are underway around Network arrangements for both services across 7 days with our STP partners	Emergency Renal Replacement Therapy	Yes available on site	Yes available on site	Standard Not Met
		Urgent Radiotherapy	Yes available off site via formal arrangement	Yes available off site via formal arrangement	
		Stroke thrombolysis	Yes available off site via formal arrangement	Yes available off site via formal arrangement	
		Percutaneous Coronary Intervention	Yes available on site	Yes available off site via formal arrangement	
		Cardiac Pacing	Yes available on site	Yes available off site via formal arrangement	
Clinical standard	Self-Assessment of Performance		Weekday	Weekend	Overall Score

All patients with high dependency needs should be seen and reviewed by a consultant TWICE DAILY (including all	primary admitting this can be evidenced through the rota's and job plan although the audit revealed that this is not always consistently documented. This triangulates with the CQC report and the mortality improvement work stream on documentation improvements. There are actions in place under these work steams to improve	standard is met for over 90% of patients admitted in an	Once Daily: No the standard is not met for over 90% of patients admitted in an emergency	
consultant at least ONCE EVERY 24 HOURS, seven days a week, unless it has been determined that this would not affect the patient's care pathway.		Twice daily: Yes the standard is met for over 90% of patients admitted in an emergency	Twice daily: Yes the standard is met for over 90% of patients admitted in an emergency	Standard Not Met

# 7DS Clinical Standards for Continuous Improvement

#### Self-Assessment of Performance against Clinical Standards 1, 3, 4, 7, 9 and 10

From 2015 - early 2019 Princess Alexandra NHS trust has achieved 90% plus in the four priority clinical standards

CS2 74% 2016 - 90% 2018 , CS5 93% 2016-2018, CS6 94% 2016-2018, CS8 83% - 2016 90% - 2018

Some of the main drivers behind this improvement are the introduction of professions clinical standards, using Urgent care board and Senior management team meeting to monitor the standards. we have weak spots in Endoscopy, IR and Consultant reviews at the weekend reviews and reviews within 14 hours of admission. The drivers for this is beleived to be poor documentation and this is being actioned through work streams under mortiality and the CQC must and shoulds. The Trust as implemented hospital at night in the intervening period between the spring and autumn audits of 2019 and work is underway to roll this programme across the weekends in the future.

#### **7DS and Urgent Network Clinical Services**

	Hyperacute Stroke	Paediatric Intensive Care STEMI Heart Attack		Major Trauma Centres	Emergency Vascular Services
Clinical Standard 2	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust
Clinical Standard 5	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust
Clinical Standard 6	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust
Clinical Standard 8	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust	N/A - service not provided by this trust

# Assessment of Urgent Network Clinical Services 7DS performance (OPTIONAL)

The Trust does not supply services for hyperacute strolke Paediatric intensice care STEMI heart Attack or Major trauma. The trust is currently part of the Essex network for emergency vascular services but is currently working with STP partners move to an STP delivered hub and spoke model for all vascualr activity.

#### Template completion notes

Trusts should complete this template by filling in all the yellow boxes with either a free text assessment of their performance as advised or by choosing one of the options from the drop down menus.



# Trust Board - 5 December 2019

Agenda item:	6.1	6.1								
Presented by:	Ogechi Emea	Ogechi Emeadi, Director of People, OD & communications								
Prepared by:	Ogechi Emea	di, Director of P	eople, C	DD & com	municatio	ons				
Date prepared:	28 November	2019								
Subject / title:	Freedom to S	Speak Up Trust S	Self-Ass	essment						
Purpose:	Approval	X Decision		Informat	tion X	Assu	urance			
Key issues:	assessment r expectations review in May ensuring that raising conce therefore this	to speak up trus eflects where th along with the so 2019. The part cases are regul rns culture does self-assessmen Il culture specific	e Trust upportin ially or r arly aud not lie	has met/pag evidence not met ex lited or pe with any set be read	partially mode and act apectation act	et or no tions sins relate ed. Ha t of the	ot met the nce its las es largely aving a po trust and overall	st to ositive		
Recommendation:	The Board is asked to discuss and approve the self-assessment.									
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients  People  Performance  Places  Pounds  X  X  X									

Previously considered by:	Remuneration Committee on 7 November 2019 (partially considered)
Risk / links with the BAF:	2.3 inability to attract, recruit and retain
Legislation, regulatory, equality, diversity and dignity implications:	
Appendices:	



# National Guardian Freedom to Speak Up



# Freedom to Speak Up self-review tool for NHS Trusts and Foundation Trusts

May 2019 November 2019

# How to use this tool

Effective speaking up arrangements help to protect patients and improve the experience of NHS workers. Having a healthy speaking up culture is evidence of a well-led Trust.

NHS Improvement and the National Guardian's Office have published a <u>guide</u> setting out expectations of boards in relation to Freedom to Speak Up (FTSU) to help boards create a culture that is responsive to feedback and focused on learning and continual improvement.

This self-review tool accompanying the guide will enable boards to carry out in-depth reviews of leadership and governance arrangements in relation to FTSU and identify areas to develop and improve.

The Care Quality Commission (CQC) assesses a Trust's speaking up culture during inspections under key line of enquiry (KLOE) 3 as part of the well-led question. This guide is aligned with the good practice set out in the well-led framework, which contains references to speaking up in KLOE 3 and will be shared with Inspectors as part of the CQC's assessment framework for well-led.

Completing the self-review tool and developing an improvement action plan will help Trusts to evidence their commitment to embedding speaking up and help oversight bodies to evaluate how healthy a Trust's speaking up culture is.

Self review indicator (Aligned to well-led KLOEs)	To what extent is this expectation being met?	What are the principal actions required for development?	How is the board assured it is meeting the expectation?  Evidence
Our expectations			
Leaders are knowledgeable about FTSU			
Senior leaders are knowledgeable and up to date about FTSU and the executive and non-executive leads are aware of guidance from the National Guardian's Office.	Fully met	Report to Board sub committees three times a year.  Attendance at the Trust Board as required.  This self review tool is presented annually.	FTSUG attend the Workforce Board Sub Committee to present their report three times a year.  FTSUG are members of the people board.  FTSUG staff stories and discussion at Trust Board June 2018  Regular and individual meetings with the CEO, director of people and non-executive director lead for FTSU.

Senior leaders can readily articulate the Trust's FTSU vision and key learning from issues that workers have spoken up about and regularly communicate the value of speaking up.	Fully met	Embed into leadership and communications activities as 'business as usual'	Regular CEO communications  Posters publicising the philosophy, structures, roles and responsibilities
They can provide evidence that they have a leadership strategy and development programme that emphasises the importance of learning from issues raised by people who speak up.	Fully met	Promote FTSU within the new Behavioural Charter & Leading yourself & Team framework	Feedback from Staff FFT, Staff & behavioural surveys
Senior leaders can describe the part they played in creating and launching the Trust's FTSU vision and strategy.	Fully met		CEO personally led the appointment, promotion and development of the FTSUG  FTSUGs shared their experience at the June 2018 Trust Board
Leaders have a structured approach to FTSU			
There is a clear FTSU vision, translated into a robust and realistic strategy that links speaking up with patient safety, staff experience and continuous improvement.	Partially met	Consideration by the Quality & Safety committee &	Review of any external whistleblowing cases (CQC insight report) to

		underpinning governance	the current internal FSUG policies and procedures
There is an up-to-date speaking up policy that reflects the minimum standards set out by NHS Improvement.	Fully met	Continue to promote the policies	FTSUG & Whistleblowing policy updated in 2018.
The FTSU strategy has been developed using a structured approach in collaboration with a range of stakeholders (including the FTSU Guardian) and it aligns with existing guidance from the National Guardian.	Fully met	Consideration of a separate strategy and plan in 2019/20	FTSUGs joined Heads of professions in January 2018 to design and develop the new People Strategy and plan for 2018/19. A comprehensive strategy was approved at Trust Board in March 2019.
Progress against the strategy and compliance with the policy are regularly reviewed using a range of qualitative and quantitative measures.	Fully/partially met	As above	People metrics qualitative and quantitative aligned to people strategy and plan
Leaders actively shape the speaking up culture			

All senior leaders take an interest in the Trust's speaking up culture and are proactive in developing ideas and initiatives to support speaking up.	Fully met	Create more consistency in developing ideas and initiatives to support speaking up at every level of leadership	Board setting the style and tone through a focus on culture and behaviours_include board development, TTEF observations at exec meetings and senior management meetings.  NHSI board/sub board committee observation
They can evidence that they robustly challenge themselves to improve patient safety, and develop a culture of continuous improvement, openness and honesty.	Partially met	As above in relation to a culture of continuous improvement, openness and honesty	CEO leading by example and recruiting leaders accordingly.  Challenging coaching training delivered to all senior managers.  Behaviour charter  Etiquette rules in meetings
Senior leaders are visible, approachable and use a variety of methods to seek and act on feedback from workers.	Fully met	Ongoing programme of targeted walkabouts	Weekly staff brief, Board buddying system, staff and culture surveys, Ask Lance, 15 steps

			programme, ad hoc visits to departments
Senior leaders prioritise speaking up and work in partnership with their FTSU Guardian.	Fully met	Extend relationship of FTSUGs with leaders and staff representatives at all levels	CEO, director of people, deputy director of people, and head of staff engagement engage FTSUG in opportunities for partnership working eg equality and inclusion group, staff engagement group, staff council, event in a tent, mental health awareness days, staff health and wellbeing (SHaW) events
Senior leaders model speaking up by acknowledging mistakes and making improvements.	Partially met	Integrate into the CEOs new OD programme ( due to be launched on 5 July with the Trust Board and top 100 leaders on 9 July 2018)	Feedback from staff, patient and cuture culture surveys and The Trusted Executive Foundation (TTEF) survey due in July 2019. Continuous improvement.

The board can state with confidence that workers know how to speak up; do so with confidence and are treated fairly.	Partially met	Continue to promote through existing communications channels	See above
Leaders are clear about their role and responsibilities	3		
The Trust has a named executive and a named non-executive director responsible for speaking up and both are clear about their role and responsibility.	Fully met	Confirm NED and exec	Member of the patient safety and quality committee is the named NED.  Director of people is the named Executive Director  CEO meets with F2SUG regularly
They, along with the chief executive and chair, meet regularly with the FTSU Guardian and provide appropriate advice and support.	Fully met	See above	See above
Other senior leaders support the FTSU Guardian as required.	Fully met	Extend relationship of FTSUGs with leaders at all levels	Deputy director of people, members of the Workforce sub committee

Leaders are confident that wider concerns are identif	ied and managed		
Senior leaders have ensured that the FTSU Guardian has ready access to applicable sources of data to enable them to triangulate speaking up issues to proactively identify potential concerns.	Fully met	Invite the FTSUG to identify any additional sources of data and/or insights to identify potential concerns	As members of the Workforce Committee, FTSUG receive monthly reports on key workforce performance indicators, ER activity, staff surveys
The FTSU Guardian has ready access to senior leaders and others to enable them to escalate patient safety issues rapidly, preserving confidence as appropriate.	Fully met	Ensure that FTSUGs are incorporated into the induction meetings for all new senior leaders	FTSUG have confirmed that they have a positive relationship with and ready direct access to senior leaders for any matter
Leaders receive assurance in a variety of forms			
Workers in all areas know, understand and support the FTSU vision, are aware of the policy and have confidence in the speaking up process.	Partially met	Audit/ survey workers	Widespread communication of FTSUG through induction, policies & communications (leaflets, screensavers, Intranet, etc), banners,

			regular visits
Steps are taken to identify and remove barriers to speaking up for those in more vulnerable groups, such as Black, Asian or minority ethnic (BAME), workers and agency workers	Fully met	Continue to work with the Equality &Inclusion group  Members of the staff engagement group	Agendas items, notes of E & I Group
Speak up issues that raise immediate patient safety concerns are quickly escalated	Fully met	Continue to review effectiveness of escalation arrangements	Confirmed by the FTSUG
Action is taken to address evidence that workers have been victimised as a result of speaking up, regardless of seniority	Fully met	Continue to review effectiveness of actions taken to address workers who have spoken up	Confirmed by the FTSUG
Lessons learnt are shared widely both within relevant service areas and across the Trust	Partially met	Report to workforce sub committee in Q4 of 2018/9	Lessons learnt have been used to form part of the delivery of unconscious bias training. shared with a small select set of individuals due to maturity of the model

			FTSUG now report to HCG boards. Themes to be discussed at PRMs
The handling of speaking up issues is routinely audited to ensure that the FTSU policy is being implemented	Partially met	Report to workforce sub board committee	Reports are presented to workforce committee three times a year.
FTSU policies and procedures are reviewed and improved using feedback from workers	Fully met	See above	Policy committee
The board receives a report, at least every six months, from the FTSU Guardian.	Fully met	See above (through the Workforce Committee)	See above
Leaders engage with all relevant stakeholders			
A diverse range of workers' views are sought, heard and acted upon to shape the culture of the organisation in relation to speaking up; these are reflected in the FTSU vision and plan.	Fully met	Continue to ensure that a range of workers' views are sought, heard and acted upon to shape the culture of the organisation in relation to speaking up with the E & I Group.	People strategy, plan 19/20 and underpinning governance arrangements including people board, equality and inclusion group, staff engagement group
Issues raised via speaking up are part of the performance data discussed openly with commissioners, CQC and NHS Improvement.	Fully met	Review with CEO and Executive Team.	Themes discussed at CQC well led inspection and use of resources in

			March and April 2019.  Specific issues form part of CQC quality meetings (insight report) and NHSI/E performance report meetings
Discussion of FTSU matters regularly takes place in the public section of the board meetings (while respecting the confidentiality of individuals).	Partially met	Schedule regular staff stories at the Trust Board	Commenced in June 2018
The Trust's annual report contains high level, anonymised data relating to speaking up as well as information on actions the Trust is taking to support a positive speaking up culture.	Partially met	Integrate to plan for development of next year's annual report	Published annual report
Reviews and audits are shared externally to support improvement elsewhere.	Partially met	Develop audit tool	Detailed quarterly report shared with NGO.
Senior leaders work openly and positively with regional FTSU Guardians and the National Guardian to continually improve the Trust's speaking up culture	Partially met as it is the FTSUG's who work with other regional Guardians and the NGO.	Include in inaugural report to workforce committee in Q4 for 2018/19	N/A
Senior leaders encourage their FTSU Guardians to develop bilateral relationships with regulators,	Fully met	Integrate into the regulatory timetable	Met with CQC inspectors in April 2019

inspectors and other local FTSU Guardians			
Senior leaders request external improvement support when required.	Fully met	Inform FTSUG of external improvement support.	External improvement support obtained in numerous areas eg ECIST, AHSNs etc
Leaders are focused on learning and continual impro	vement		
Senior leaders use speaking up as an opportunity for learning that can be embedded in future practice to deliver better quality care and improve workers' experience.	Fully met	Integrate learning into the communications aligned to the continuous improvement cycle	Examples form the Quality Improvement team
Senior leaders and the FTSU Guardian engage with other Trusts to identify best practice.	Fully met	Continue to network with Trusts and FTSUGs	Confirmed by FTSUG
Executive and non-executive leads, and the FTSU Guardian, review all guidance and case review reports from the National Guardian to identify improvement possibilities.	Fully met	Extend to include the new Director of People, OD & Communications	Achieved by FTSUG meetings with CEO meetings and director of people
Senior leaders regularly reflect on how they respond to feedback, learn and continually improve and encourage the same throughout the organisation.	Partially Fully met	Integrate into the CEOs new OD programme	Numerous diagnostic reports received by senior leaders. The Trusted executive

The executive lead responsible for FTSU reviews the	Partially met	Ensure the report to	survey to top 100 leaders outcome presented in August 2019  Staff friends and family test now include additional questions to track senior leaders behaviour  360 feedback part of appraisal for senior leaders  Currently achieved
FTSU strategy annually, using a range of qualitative and quantitative measures, to assess what has been achieved and what hasn't; what the barriers have been and how they can be overcome; and whether the right indicators are being used to measure success.		workforce committee in Q4 is robust	through review of people strategy and plan (pillar 1 culture & well being) 2018/19
The FTSU policy and process is reviewed annually to check they are fit for purpose and realistic; up to date; and takes account of feedback from workers who have used them.	Fully met	N/A	Business as usual for the Policy committee

<ul> <li>A sample of cases is quality assured to ensure:</li> <li>the investigation process is of high quality; that outcomes and recommendations are reasonable and that the impact of change is being measured</li> <li>workers are thanked for speaking up, are kept up to date though out the investigation and are told of the outcome</li> <li>Investigations are independent, fair and objective; recommendations are designed to promote patient safety and learning; and change will be monitored</li> </ul>	Not met	Consider formal peer review for QA purposes	Reviewed informally by CEO & Head of HR with FTSUG  A formal peer review to be undertaken in Q4.
Positive outcomes from speaking up cases are promoted and as a result workers are more confident to speak up.	Partially met	Consider methodology for determining if there is link between the promotion of positive outcomes and confidence of workers to speak up	Achieved through existing communication channels  -New communications team will support targeted communications and will feature in the communications strategy.

Individual responsibilities			
Chief executive and chair			
The chief executive is responsible for appointing the FTSU Guardian.	Fully met	N/A	Achieved in November 2017
The chief executive is accountable for ensuring that FTSU arrangements meet the needs of the workers in their Trust.	Fully met	N/A	See above
The chief executive and chair are responsible for ensuring the annual report contains information about FTSU.	Fully met (with support from HR)	N/A	Contained in annual report
The chief executive and chair are responsible for ensuring the Trust is engaged with both the regional Guardian network and the National Guardian's Office.	Fully met	N/A	Achieved
Both the chief executive and chair are key sources of advice and support for their FTSU Guardian and meet with them regularly.	Fully met	N/A	Confirmed by FTSUGs regularly meet CEO and have met new chairman.
Executive lead for FTSU			

Ensuring they are aware of latest guidance from National Guardian's Office.	Fully met	Continue to review latest guidance from the National Guardian's Office at CEO meetings	Achieved through regular director of people meetings and CEO meetings
Overseeing the creation of the FTSU vision and strategy.	Fully met	N/A	People Strategy and plan 2019/20 ( pillar 1: Culture & well being)
Ensuring the FTSU Guardian role has been implemented, using a fair recruitment process in accordance with the example job description and other guidance published by the National Guardian.	Fully met	N/A	Achieved in November 2018 by the CEO & Head of HR
Ensuring that the FTSU Guardian has a suitable amount of ring fenced time and other resources and there is cover for planned and unplanned absence.	Fully met	Review annually	See above including the recruitment of F2SUG champions.

Ensuring that a sample of speaking up cases have been quality assured.	Partially met	Consider as part of peer review ( see above)	N/A
Conducting an annual review of the strategy, policy and process.	Not met (due)	Plan an annual review in December 2019	Integral to review of people plan 20198/19120 Q4
Operationalising the learning derived from speaking up issues.	Partially Not met	Consider how to operationalise the learning from speaking up issues	N/ALearning forms part of the unconscious bias training for managers and the introduction of am I a bully training.  Specific area have piloted 'in your shoes' intervention
Ensuring allegations of detriment are promptly and fairly investigated and acted on.	Fully met	Publicise anonymised allegations, investigations and actions	Confirmed by FTSUG

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Providing the board with a variety of assurance about the effectiveness of the Trusts strategy, policy and process.	Fully met	Continue to integrate assurance through existing governance arrangements	Integral to review of people plan 2018/19
Non-executive lead for FTSU			
Ensuring they are aware of latest guidance from National Guardian's Office.	Fully met	a named NED to review with the FTSUG.	Named NED regularly meets with F2SUG
Holding the chief executive, executive FTSU lead and the board to account for implementing the speaking up strategy.	Fully met	See above	Named NED raises any issues with with the CEO or director of people
Robustly challenge the board to reflect on whether it could do more to create a culture responsive to feedback and focused on learning and continual improvement.	Fully met	Propose 'reflections and review' as a regular agenda item at Board and/or sub committee meetings	Standing item at Board and sub committee meetings
Role-modelling high standards of conduct around FTSU.	Fully met	Consider incorporating a review of role modelling high standards of conduct as part of the new 360 tool	NEDs at workforce committee receive positive feedback on role modelling high standards of conduct

			Named NEDs appraisal
Acting as an alternative source of advice and support for the FTSU Guardian.	Fully met	See above	Named NED meets regularly with F2SUGs and provides a coaching and mentoring support
Overseeing speaking up concerns regarding board members.	Fully met	Continue to oversee speaking up concerns	Confirmed by FTSUG
Human resource and organisational development dir	ectors		
Ensuring that the FTSU Guardian has the support of HR staff and appropriate access to information to enable them to triangulate intelligence from speaking up issues with other information that may be used as measures of FTSU culture or indicators of barriers to speaking up.	Fully met	Continue to triangulate insights together (FTSUG and HRBPs)	Regular meetings deputy director of people and HR business partners
Ensuring that HR culture and practice encourage and support speaking up and that learning in relation to workers' experience is disseminated across the Trust.	Fully met	Continue to audit and develop a positive people culture and practice which is based on the TTEF methodology	Evidenced via corporate staff and culture surveys and local HCG surveys

Ensuring that workers have the right knowledge, skills and capability to speak up and that managers listen well and respond to issues raised effectively.	Fully met	Roll out the new behavioural charter, leading self and teams framework	Robust recruitment and appraisal (including development) processes and systems
Medical director and director of nursing			
Ensuring that the FTSU Guardian has appropriate support and advice on patient safety and safeguarding issues.	Fully met	Arrange induction meeting with FTSUGs and new Director of Nursing & Midwifery	FTSUG confirmed that they are able to discuss with medical director and nursing director
Ensuring that effective and, as appropriate, immediate action is taken when potential patient safety issues are highlighted by speaking up.	Fully met	See above	See above
Ensuring learning is operationalised within the teams and departments that they oversee.	Partially met	Produce reports for operational teams to ensure learning has been shared as appropriate	Demonstrated at PS&Q meetings through reports



# **Trust Board - 05.12.19**

	ı							
Agenda item:	7.1							
Presented by:	Stephanie Lawton – Chief Operating Officer (COO)							
Prepared by:	Information To	Information Team, HealthCare Groups & Corporate Teams						
Date prepared:	22 November	2019						
Subject / title:	M7 Integrated	l Performance F	Report (I	PR)				
Purpose:	Approval	Decision		Informa	tion x	Ass	surance	х
Key issues:	Patients: A new approach to the management of complaints timelines to be introduced. Proposal to be shared with EMT, SMT and QSC before implementation in the new year.  People: Registered nurse vacancy improving. Retention improving. Focus on appraisals and statutory and mandatory training.  Performance: Emergency care remains challenging. Ambulance handovers significantly improved. Recruitment ongoing. Cancer and RTT on trajectory for improvement.  Pounds: The in-month deficit (excluding PSF).  Places: Significant progress on the annual capital backlog programme. Ward							
Recommendation:	The Board is asked to discuss the report and note the current position and further action being taken in areas below agreed standards.							
Trust strategic objectives: please indicate which of the five Ps is relevant to the subject of the report	Patients	People	Perfo	rmance	Place	es	Pour	nds
	Х	X		Χ	Х		Х	

Previously considered by:	QSC.22.11.19 PAF.28.11.19
Risk / links with the BAF:	
Legislation, regulatory, equality, diversity and dignity implications:	No regulatory issues/requirements identified.
Appendices:	M7 IPR





# **Integrated Performance Report**

# October 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

respectful | caring | responsible | committed

# **Trust Objectives**



Tab 7.1 IPR\_final



#### **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.



respectful | caring | responsible | committee

The Princess Alexandra Hospital NHS Trust

# People **Patients** Performance FFT (Place to Work) N/A FFT Maternity 100.00% week waits 87.30% FFT A&E 95.00% Diagnostic times -Patients seen within 6 RTT Standard 91.00% Stat Mand 91.00% eeks 99.46% LOS Elective 2.5 FFT Outpatients 96.82% FFT Inpatier 99.82% **Pounds Places** YTD Deficit -£20.7m. (£4.1m PLACES Score 86.00% Spend YTD £21.0m. (£14.7m YTD 18/19) Food Waste 5.25% Meals served 42258

# **Executive Summary Our Patients**



Tab 7.1 IPR\_final

#### Patient Experience

A new approach to the management of complaints timelines is to be introduced on receipt of a complaint. This will be changing from the new year with a proposal being shared with relevant committees for discussion before implementation at EMT, SMT and QSC.

#### Incidents

There were 1168 (1170) incidents in total reported in October 2019. 932 (947) incidents were PAH, comprising of 717 (700) no harm, 189 (217) minor harm (97.2%), 24 (28) moderate harm (2.6%), 2 (2) severe harm (0.2%). The percentage spread is consistent with previous months.

#### Infection Control

The IC metrics remain stable.

### **Maternity Data Set**

The total number of mothers delivering in Birthing Unit/home in October was less than 1%, as the Birthing Unit was closed throughout the month due to water quality issues. This is being reviewed under the SI process. The Birthing Unit re-opened during November 2019. The Planned C Section rate was higher than usual, therefore an audit of the indications for C Sections is planned in order to understand the themes for indications for C sections and determine if these are always appropriate and how we can address this.

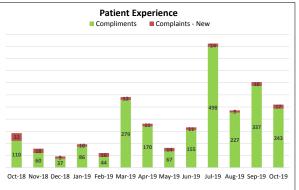


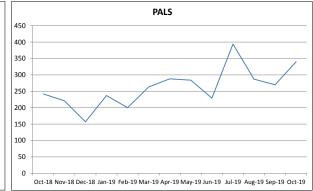
Experience

Patient



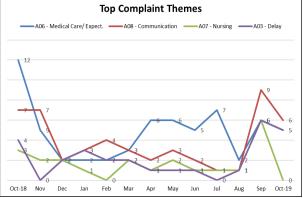
Of new PALS concerns 68 relate to Outpatients Department (OPD) treatment delays and appointment issues. No significant changes in complaint evidence, with medical care expectations the most frequently occurring theme with one case partially upheld by the Ombudsman since April 2019.

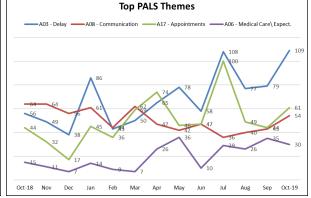




PALS converted to complaints									
Oct-18	6								
Nov-18	4								
Dec-18	1								
Jan-19	2								
Feb-19	2								
Mar-19	0								
Apr-19	1								
May-19	2								
Jun-19	2								
Jul-19	1								
Aug-19	1								
Sep-19	4								
Oct-19	2								

PALS converted to Complaints







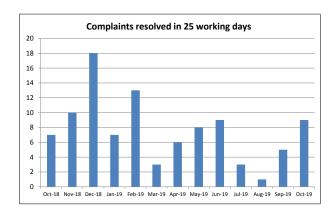
perience

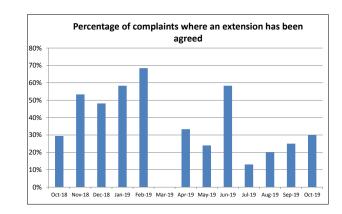
**Patient** 

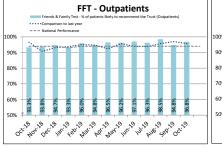
110 of 190

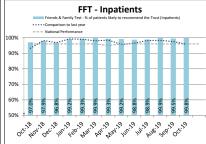
Corporate: 100% of new complaints were acknowledged and escalated within 3 working days against a target of 100%, we have achieved this every month since April 2018. 97% of PALS cases were shared or escalated to a complaint within 3 working days against a target of 95%.

HCG level KPIs: 13 of 67 complaints were outside of deadline at the time of reporting and all teams have been reminded to update complainants and bring these cases back into time. 77% of PALS cases received in October were closed by the time of reporting. A new approach to the management of complaints timelines is to be introduced on receipt of a complaint. This will be changing from the new year with a proposal being shared with relevant committees for discussion before implementation at EMT, SMT and QSC.















idents: There were 1168 (1170) incidents in total reported in October 2019. 932 (947) incidents were PAH, comprising of 717 (700) no harm, 189 (217) minor harm (97.2%), 24 (28) moderate harm (2.6%), 2 (2) severe harm (0.2%). The percentage spread is consistent with previous months.

There were two incidents meeting the Serious Incident criteria and declared externally in October 2019:

Maternity / Obstetric incident affecting mother and baby: due to lack of escalation for a pathological cardiotocography (CTG).

Incident preventing an organisation's ability to continue to deliver an acceptable quality of service: this is due to the Birthing Unit closure.

There were 1168 (1170) incidents in total reported in October 2019. 932 (947) incidents were PAH, comprising of 717 (700) no harm, 189 (217) minor harm (97.2%), 24 (28) moderate harm (2.6%), 2 (2) severe harm (0.2%). The percentage spread is consistent with previous months.

## Patient Safety Incidents uploaded to NRLS

The trust uploads no harm and minor incidents monthly to NRLS. Incidents where patients have moderate, severe and death harm grading are uploaded when the harm grading is confirmed, which is on conclusion of the investigation.

PAH data on patient safety incidents taken from NRLS for the period 1/10/2018 to 31/09/2019 has 6168 incidents

PAH data taken from Datix on patient safety incidents for the period 1/10/2018 to 31/09/2019 has 6827 incidents.

This is a variation of 659 incidents which is a total of 10.7%

During November the Trust will re-upload all of our safety incident data to NRLS to ensure PAH Datix and the NRLS systems are alligned.

National Safety Alerts
The breached alert is for Anti-Ligature Curtain Rail Systems, due for completion by 11/09/2019. This alert is specifically aimed at mental health trusts, however as we do treat mental health and vulnerable patients we are looking to applying the relevant sections of the alert to PAH. We have completed:

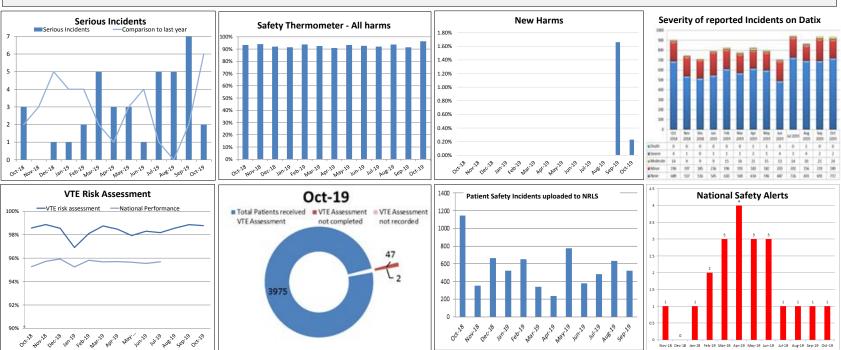
A full site survey of all trust curtain rails

Have a list of side rooms across the trust that have the required collapsible anti-ligature curtain rails

Have an anti-ligature policy to inform our staff in the management of this group of patients

Actions to be completed

Mental Health Quality group will consider the wider issues of mental health care in a general setting.



Control

Infection



MRSA - No MRSA bacteraemia cases in October. 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. During October there were no Trust cases.

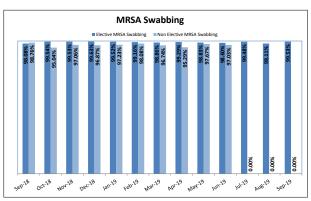
C.difficile - There have been a total of 12 cases year to date; under new definitions these are classified as eight hospital onset cases and four community onset cases.

During October, the Trust presented three cases to the C. difficile Appeals Panel, chaired by West Essex and East and North Herts CCGs. All three cases were upheld successfully. This therefore means the appealed cases will not be included in final number (in terms of contractual arrangements with the CCG, although they are still recorded on the national database).

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 GNBSI cases.

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 October there were seven areas that scored less than 95% compliance and one area 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
.00%	
99%	
98%	
97%	
96%	
95%	
94%	
93%	
3370	Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19

	MSSA
Oct-18	0
Nov-18	0
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

	E Coli
Oct-18	1
Nov-18	1
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

_	C-DIFF Total (to March 2019)											
Oct-18	1											
Nov-18	0											
Dec-18	1											
Jan-19	3											
Feb-19	0											
Mar-19	1											
	•											

_	Apr-19		2	1	L	
	May-19		1	1	L	
	Jun-19	(	)	1	L	
	Jul-19		1	(	)	
	Aug-19	(	)	(	)	
	Sep-19		1	1	L	
	Oct-19		1	1	L	
Kleb	siella					
	0				Oct	:-
	0				Nov	1-
	1				Dec	:
	2				Jan	-
	0				Feb	)-
	0				Ma	r
	Λ				۸	

Klebsiella										
Oct-18	0									
Nov-18	0									
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									

P:	seudomonas
Oct-18	1
Nov-18	0
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

C-DIFF (New categories including community from April 2019)

Community Responsible

Community

community

associated

(No acute

12 wks)

0

0

2

5

2

0

1

ntact within

Total

4

3

3

6

3 2

4

Community

onset

indeterminate

association

(Acute

Admission

within last 12

wks) 1

1

0

0

1

0

1

Hospital Responsible

ospital onset

healthcare

associated

Month

Community

associated

(Acute

Admission

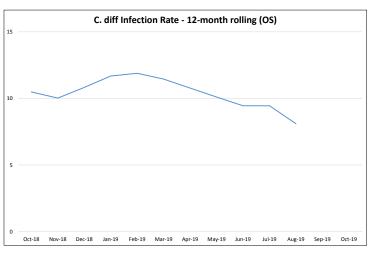
within last 4

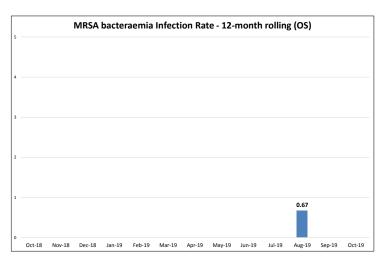
wks)

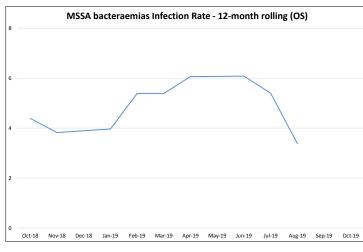
et healthca

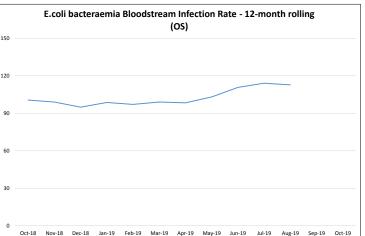


The following are the latest published data available.









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

114 of 190

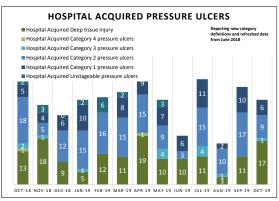
NHS The Princess Alexandra Hospital

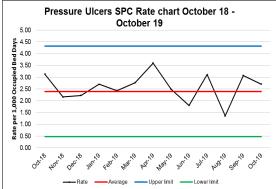
There were a total of 36 Pressure Ulcers in October as opposed to 39 in September with 1 Grade 3. Five of the pressure ulcers were medical device related from oxygen device, nasogastric tube and stockings and actions to reduce device related damage is an area of focus for the improving Essential Care group. Seven were related to patients on EOL pathway, with no omissions in care identified.

After providing intensive support on Ray Ward, the number of pressure ulcers have decreased from 10 to 4 this month which is positive improvement. Gibberd Ward had the highest number of PUs (5), which correlates with the safety thermometer data in CQC Insight report, however, all of them were EOL patients with no omissions in care.

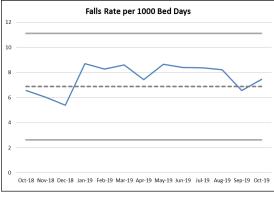
## Falls

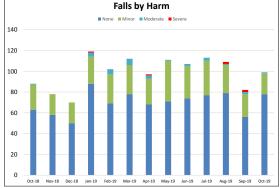
Overall falls rates remains broadly unchanged. Falls with harm were 22 one of which was a moderate harm. The Improving Essential Care Group for falls are focused on continuing to embed the deconditioning work but also reviewing our processes for identifying in-patients who have a known increased risk to reduce the overall harm rates with improved care planning to management the risk.

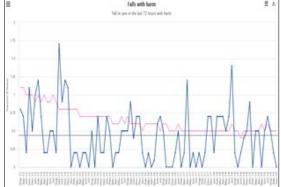












Service

Women's

8

Family

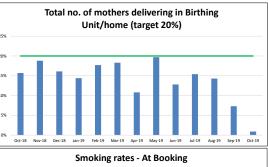


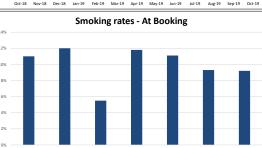
**2 Our Patients** Summary 1.7 Family & Women's Service

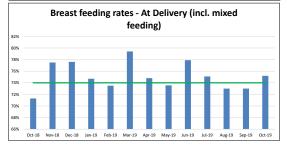
NHS The Princess Alexandra Hospital

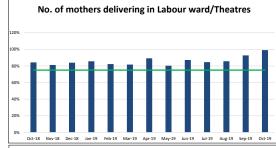
The total number of mothers delivering in Birthing Unit/home in October was less than 1%, as the Birthing Unit was closed throughout the month. The Birthing Unit has recently re-opened for postnatal women and with plans to be fully re-open, including for women in labour, in the near future. 'Smoking at delivery' rates are higher than 'smoking at booking'. This is partly because these are two different cohorts of women but an audit has indicated that a significant number of women state they are ex-smokers at booking but then are recorded as 'smokers' at the time of delivery. Further audits are planned to determine what can be put in place to assist these women to maintain the effectiveness of smoking cessation advice.

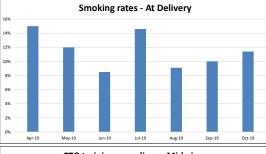
The Planned C Section rate was higher than usual, therefore an audit of the indications for C Sections is planned in order to understand the themes for indications for C sections and determine if these are always appropriate and how we can address this.

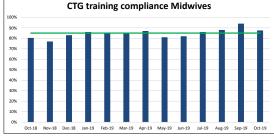


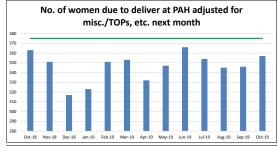


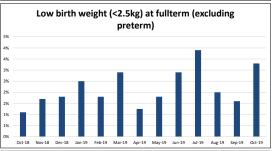


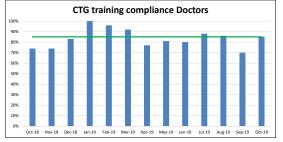












# Family & Women's Service

The Princess Alexandra Hospital NHS Trust **2 Our Patients** Summary 1.8 Family & Women's Service PPH over 1500mls ■Number of Still births —National Rate per thousand (rolling) Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Apr-19 **Total Unscheduled C - Sections Total Planned C - Sections** Safety Thermometer: Children & Young People Safety Thermometer: Maternity

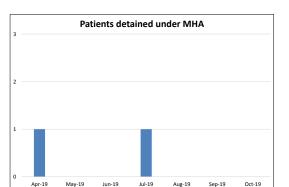
Tab 7.1 IPR\_final

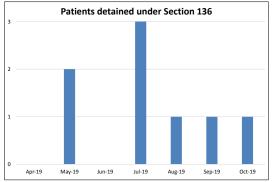
Health

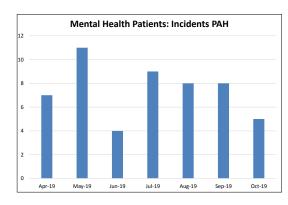
Mental

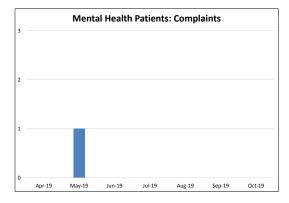
1 Our Patients Summary 1.9 Mental Health

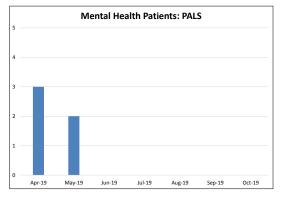
Improvement work continues via the newly established Mental Health Quality Forum, which includes representation from our mental health partners at EPUT and NELFT.

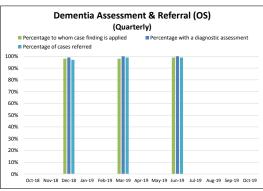




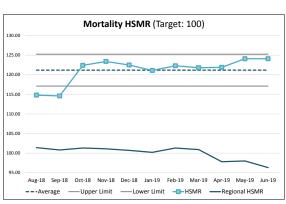


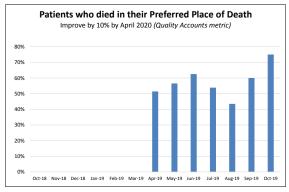










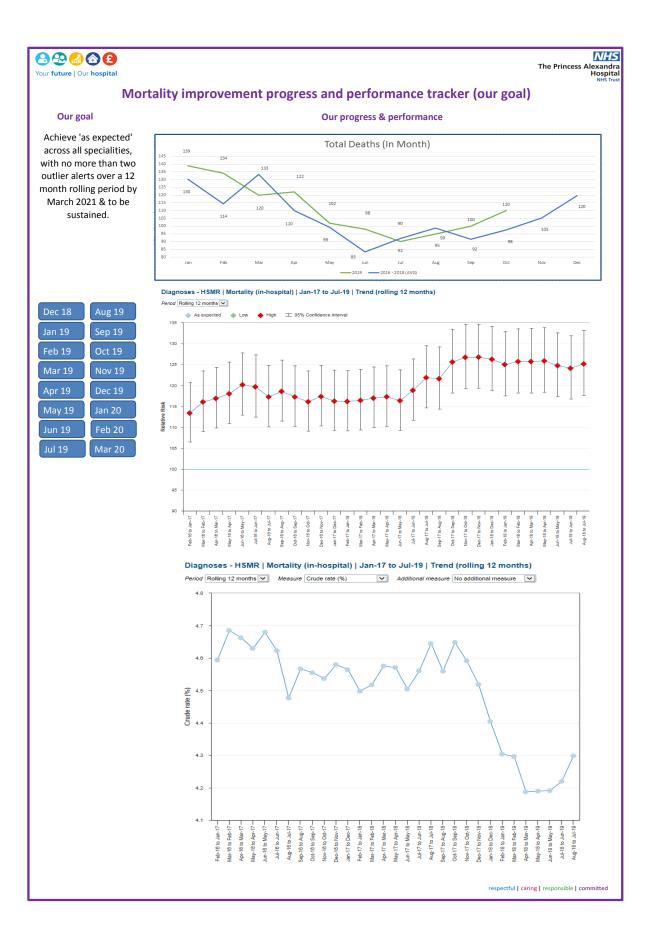


	Mortality SHMI
Oct-18	
Nov-18	
Dec-18	114.1
Jan-19	114.3
Feb-19	113.6
Mar-19	
Apr-19	113.0
May-19	111.4
Jun-19	111.8
Jul-19	
Aug-19	
Sep-19	
Oct-19	

Mortality 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								

	Success measures					Performance and progress tracker													
Programme	Project	Aim				81			19	6	6,					6.	6	19	Trend
Programme		Aim		Measure	Trajectory Vs Actual	Oct-18	Nov-1	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-1	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Irend
			1	#NOF mortality rate (% of patients who	Trajectory	8.3%	8.2%	8.0%	7.9%	7.8%	7.6%	7.5%	7.4%	7.2%	7.1%	7.0%	6.8%	6.7%	
				died - 12 months rolling) - via Dr Foster	Actual	8.3%	8.7%	7.9%	8.2%	9.4%	8.8%	8.1%	7.4%	7.2%	7.2%				~
				#NOF HSMR (relative risk 12 month rolling) via Dr Foster		<b>1</b> 48.4	157.0	9 149.3	155.7	9 179.6	<b>165.4</b>	<b>162.1</b>	<b>154.0</b>	<b>148.7</b>	<b>1</b> 43.5				~~
		Reduce mortality to expected level, i.e. from		#NOF mortality rate (% of patients who died - 12 months rolling) - via Paul Esq		9.0%	9.0%	8.5%	8.1%	8.7%	8.6%	8.2%	7.8%	8.0%	7.9%	7.8%	7.7%	8.3%	V~~
	Fractured Neck of Femur	8.5% to 6% by March 2020 (based on Dr Foster	2	% #NOF patients admitted to Tye Green	Trajectory	90%	90%	90%	90.0%	90.0%	90.0%	90.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
		Data from reporting period Nov17-Oct18)		(NOF ward)	Actual	79.0%	97.0%	85.0%	100.0%	89.0%	89.5%	83.3%	88.5%	91.4%	93.5%	88.9%	100.0%	100.0%	W
			3	% of #NOF patients in theatres within 36	Trajectory	77%	79%	74%	78.6%	79.6%	80.7%	81.7%	82.7%	83.8%	84.8%	85.9%	86.9%	87.9%	,
				hours of arrival at A&E	Actual	77.0%	79.0%	74.0%	78.6%	70.0%	82.9%	73.0%	67.6%	72.7%	83.3%	75.8%	82.0%	92.3%	~~~
			5	% #NOF patients admitted into Tye Green within 4 hours of ED attendance	Trajectory	73%	42%	31%	46.4%	49.9%	53.3%	56.8%	60.3%	63.8%	67.2%	70.7%	74.2%	77.6%	
					Actual	73.0%	42.0%	31.0%	46.4%	12.5%	40.0%	27.0%	38.2%	72.7%	53.3%	54.5%	42.0%	34.6%	~~~
			6	Intestinal obstruction mortality rate (% of patients who died - 12 months rolling) -	Trajectory	8.60%	8.51%	8.42%	8.34%	8.25%	8.16%	8.07%	7.98%	7.89%	7.81%	7.72%	7.63%	7.54%	-
		Reduce mortality to expected level, i.e. from 8.7% to 7.1% by Marci 2020 (intestinal obstruction, based on Dr Foster Data from reporting period Nov17- Oct18)		via Dr Foster	Actual	8.60%	8.3%	6.3%	6.8%	6.8%	7.1%	6.3%	5.3%	6.2%	6.6%				
				Intestinal Obstruction HSMR (relative risk 12 month rolling) via Dr Foster		123.8	119.4	91.2	97.3	93.9	0 101.0	98.2	90.8	95.4	96.4				\
	Acute Abdomen		7	Case ascertainment in NELA	Trajectory		66.0%			72.8%			79.6%			86.4%		93.2%	
					Actual		66.0%			99.0%			100.0%						
			8	Arrival in theatre within a timescale appropriate for urgency	Trajectory		82.0%			83,5%			85.0%			86.6%		88.2%	
					Actual		82.0%			96.0%			65.0%						
Bundles			9	% of Em Lap patients admitted to HDU/ITU (with NELA risk score >5) post operatively	Trajectory		77.0%			78.6%			80.2%			81.8%		83.4%	
					Actual		77.0%			64.0%			80.0%						
Care			10	Consultant anaesthetist & surgeon	Trajectory		83.0%			86.4%			89.8%			93.2%		96.6%	
				present in theatre if NELA risk score >5%	Actual		83.0%			93.0%			89.0%						
		Reduce mortality to expected level, i.e. from 6.6% to 4.1% by March	11	COPD mortality rate (% of patients who	Trajectory	6.4%	6.3%	6.1%	6.0%	5.8%	5.7%	5.6%	5.4%	5.3%	5.1%	5.0%	4.8%	4.7%	
				died - 12 months rolling) - via Dr Foster	Actual	6.4%	7.2%	6.8%	6.6%	6.4%	5.9%	6.0%	6.0%	5.9%	6.2%				
	СОРБ	2020 (based on Dr Foster		COPD HSMR (relative risk 12 month rolling) via Dr Foster		<b>162.2</b>	175.5	<b>170.2</b>	163.1	158.8	<b>1</b> 49.6	<b>147.5</b>	<b>1</b> 42.6	<b>140.1</b>	<b>143.8</b>				
		Data from reporting period Nov17-Oct18)	12	Administer nebuliser & steroids within 4	Trajectory														
				hours of attendance	Actual					6.3%	15.2%	13.8%	38.5%	27.3%	28.6%	30.0%	13.3%		
			13	Pneumonia mortality rate (% of patients who died)	Trajectory Actual	16.1% 16.1%	16.0%	15.8%	15.7% 15.7%	15.5% 16.1%	15.4%	15.2% 16.8%	15.1% 16.5%	14.9% 16.4%	14.8%	14.6%	14.5%	14.3%	
				Pneumonia HSMR (relative risk 12 month	Actual	10.1%	10.3%	10.2%	15.7%	10.1%			16.5%				+		
		Reduce mortality to	14	rolling) via Dr Foster Aspiration pneumonia mortality rate (%of	Trajectory	47.0%	46%	45%	44.0%	43.0%	42.0%	41.0%	40.0%	39.0%	38.0%	37.0%	36.0%	35.0%	
	Pneumonia	Reduce mortality to expected level, i.e. from 19.6% to 15.3% by March 2020 (based on Dr Foster Data from reporting period Nov17-Oct18)		patients who died - 12 months rolling) - via Dr Foster	Actual	47.0%	43.7%	45%	42.8%	44.3%	45.2%	43.4%	45.1%	45.3%	46.3%	37.0%	30.0%	33.0%	-
				Aspiration Pneumonia HSMR (relative risk 12 month rolling) via Dr Foster		155.7	152.0		144.4	<b>1</b> 47.5	154.0		<b>1</b> 49.0						1
			15	Oxygen prescribed within 1 hour of	Trajectory					10.00%	20.00%	30.00%	40.00%	50.00%	60.00%	70.00%			
				attendance	Actual					0.0%	4.80%	0.0%	9.1%	0.00%	0.00%	0.00%	0.00%	0.00%	
			16	Chest x-ray within 4 hours of attendance	Trajectory Actual	84.6% 84.6%	82.6% 82.6%	83.3%	80.0% 80.0%	42.9% 42.9%	61.1% 64.0%	67.9% 82.4%	74.7%	81.5%	88.3% 81.8%	95.0% 80.7%	95.0%	95.0%	

				17	C	Trajectory	20.5%	20.2%	19.9%	19.6%	19.3%	19.0%	18.7%	18.4%	18.2%	17.9%	17.6%	17.3%	17.0%	
	Sepsis		5% reduction in Sepsis mortality by March 2020		Sepsis mortality rate (% of patients who died - 12 months rolling) - via Dr Foster	Actual	20.5%	20.0%	19.3%	17.6%	16.1%	15.9%	15.6%	16.0%	16.9%	17.0%				
			, , , , , , , , , , , , , , , , , , , ,		Sepsis HSMR (relative risk 12 month rolling) via Dr Foster		131.7	92.0	129.1	120.4	113.4	111.9	0 107.3	<b>1</b> 05.1	<b>1</b> 07.9	<b>107.6</b>				$\wedge$
				20		Trajectory				70.0%	75.0%	80.0%	85.0%	90.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
	Vital Signs	Timely recording of vital signs observation & adequate & effective equipment for undertaking & recording vital signs	To improve compliance with timely vital signs observation leading to early detection & escalation of deteriorating patient		% of Observations on patients with a NEWS 25 within 30 minutes of due time	Actual				63.2%	69.0%	72.2%	75.3%	76.4%	81.5%	81.6%	86.0%	83.6%	84.6%	
		Assurate innut/outnut Fluid		21		Trajectory				0.0%					40.0%	45.5%	51.1%	56.6%	62.2%	•
p 1		Accurate input/ output Fluid Balance chart			% of completed fluid balance charts	Actual				0.0%			28.0%	51.8%	47.2%	61.4%	60.0%	47.5%	66.1%	
e group				22	Renal disease comorbidity mortality rate	Trajectory	10.5%	10.4%	10.2%	10.0%	9.9%	9.8%	9.7%	9.6%	9.5%	9.3%	9.2%	9.1%	9.0%	
Every Time					(% of patients who died - 12 months rolling) - via Dr Foster	Actual	10.5%	10.4%	10.2%	9.8%	10.2%	10.2%	10.0%	9.5%	9.4%	9.6%				>
ince Evel		Management of Acute Kidney	To improve compliance with fluids & electrolytes management with early		Renal Disease HSMR (relative risk 12 month rolling) via Dr Foster		127.7	128.6	128.8	128.2	134.1	136.6	135.1	132.2	<b>128.6</b>	130.2				
Excellence		Management of Acute Kidney Injuries (AKI)	detection & treatment leading to reduction in harm caused by fluid &	23	Number of patients with Multiple AKI	Trajectory				98	105	101	100	98	95	95	90	90	85	
			electrolytes imbalance		alerts	Actual				98	105	101	100	98	110	121	117	111	133	~
				24	Percentage of patients with alerts that have remained the same or improved	Trajectory	86%	85.0%	89.0%	87.0%	91.0%	88.5%	89.8%	91.1%	92.4%	93.7%	95.0%	95.0%	95.0%	
					during their admission	Actual	86.0%	85.0%	89.0%	87.0%	91.0%	88.5%	88.0%	89.8%	87.3%	87.5%	98.0%	84.0%	74.4%	
		Diabetic Emergencies		26	Number of hypos	Trajectory	878	852	711	765	751	738	724	710	697	683	669	656	642	~
e e			Correct antibotic use for	31	LoS for patients who have antibiotics	Actual Trajectory	8.13	852	711 8.52	765 8.90	544 8.38	7.97	8.39	460 8.31	533 8.22	740 8.12	8.03	7.94	7.85	
nce nce Every Time	Antibiotics St	ewardship	patient need (right drug, right patient, right time, right route) & a reduction		during their admission (non elective and	Actual	8.13	8.44	8.52	8.90	8.38	8.43	8.03	8.40	8.08	8.42	8.52	7.26	6.51	
			100% adult deaths	35		Trajectory							25.0%	25.0%	30.0%	40.0%	50.0%	60.0%	70.0%	
in g	Medical Exan	niners	(>16yrs) reviewed by ME and evidence of shared		% of completed Mortality Reviews by an ME	Actual							17.8%	19.0%	24.0%	28.4%	23.0%	56.7%	97.3%	
ord G			learning against reviews		Number of completed reviews	Actual							22	18	28	25	21	55	107	
and recording		on (meeting standards, e accurately & communicating	Every entry in the patient notes are compliant with	36	Compliance with documentation	Trajectory						95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
rting	management		GMC & NMC standards		standards in Perfect Ward Audit tool	Actual						95.0%	98.0%	95.0%	97.0%	91.9%	92.1%	92.3%	95.6%	<b>✓</b>
Reporting				38	Depth of coding (Dr Foster)	Trajectory														
						Actual				3.10	3.20	3.10	3.40	3.20	3.30	3.40				<b>~</b>
			Implementation of structured handover of	39	Number of unexpected escalations to critical care (excluding ED)	Trajectory Actual	3	13	4	5	11	8	7	6	8	6	6	6 7	6	1
ght	Doctor Hande	over	patients for all specialities out of hours	40	Percentage of unexpected return to	Trajectory	0.93%	0.93%	0.93%	0.93%	0.93%	0.93%	0.93%	0.93%	0.90%	0.90%	0.90%	0.90%	0.90%	
at Night				42	theatres (excluding ED)	Actual Trajectory	0.53%	0.55%	1.15%	1.45%	0.95%	0.96%	0.99%	0.58%	0.94%	0.64% 30%	0.40%	1.00%	0.76% 56%	
草			Implementation of	42	% of tasks allocated and succesfully closed by the following day	Actual										98.07	97.02	96.5	95.8	
Hospital	Electronic Ha	naover	electronic handover	43	Implementation of an electronic	Trajectory										100%	100%	100%	100%	
Ĭ			luminum natation of		nighttime handover	Actual										100%	100%	100.0%	100.0%	
	Hospital at ni	ght (task allocation)	Implementation of Hospital at Night software	44	Maximum number of calls to the 2222 number out of hours	Trajectory Actual						53		63	54	65	72	44	36	



## **Executive Summary Our Performance**

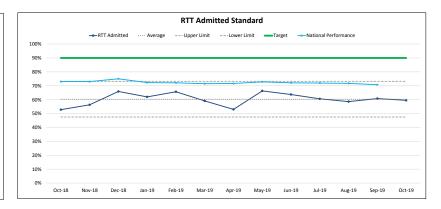
The Princess Alexandra Hospital

Cancer recovery achieved ahead of trajectory. Diagnostics no areas of concern to escalate. RTT recovery continues. Detailed demand and capacity work underway due for completion end of November. Risk stratification of patients in each speciality underway. Review list clearance on trajectory. Outpatient transformation programme is progressing well with a number of specialties reviewing technology and digital solutions to supporting new ways of working. Good clinical engagement to modernise and improve patient experience. Emergency Care failed to achieve the national standard in October. Performance saw 74% of patients seen, treated, transferred or discharged within 4 hours. The Trust continued to see a significant increase in patients presenting at ED, with over 9500 being seen and treated. This is the second busiest months in over 4 years. The increase in numbers was felt predominantly in majors and paediatrics, with both areas seeing significant increases and both areas above agreed activity plan. The CCG are working on a number of demand management schemes with trajectories in place to reduce patients presenting for minor injuries in ED. The increase in major patients also correlated with an increase in admissions which impacted on our bed occupancy and inability to achieve adequate flow through the hospital. The national GIRFT team have completed their analysis of emergency care performance and presented to executive colleagues in November. The work streams in place which focus on triage times, overall time spent in ED and flow through to assessment areas were confirmed to be the right areas to focus on. Workforce challenges continue with middle grade and consultants across both ED and Acute Medicine. Whilst recruitment has been successful, the GMC process is protracted and start dates are slow to be agreed as a result of this. There are 3 doctors joining the team before end of December with a further 3 in January and 8 more in February and March. HR and workforce colleagues are in continuous dialogue with doctors in relation to the onboarding process. Recruitment continues with advertisements reviewed and renewed on a rolling basis. Winter planning is well underway with detailed plans and operational processes being approved across all healthcare groups. National standards are expected to be released early in 2020 with full go live from April.

Our ambulance conveyance performance continues to be consistently good, with only 9 ambulances being delayed more than 6 minutes, and we continue to be one of the top hospitals in the region for ambulance handovers.

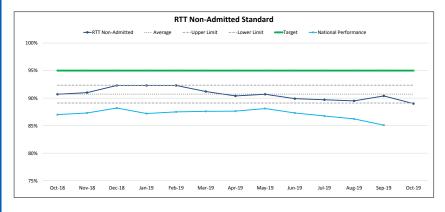


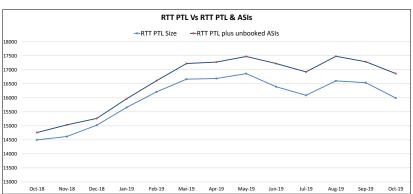
respectful | caring | responsible | committe



RTT

Trust Board - Public (TB1)-05/12/19





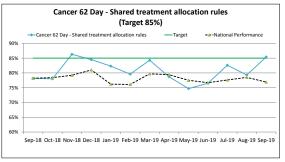
Cancer

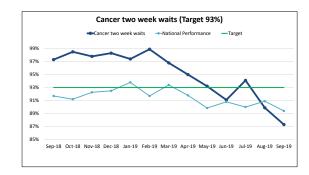
Trust Board - Public (TB1)-05/12/19

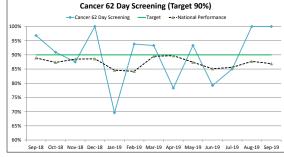


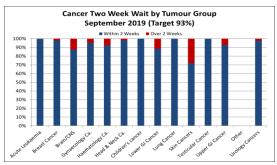
	Cancer 2 week waits - breast symptomatic	Cancer 31 Day First	Cancer 31 Day Subsequent Drug	Cancer 31 Day Subsequent Surgery
Sep-18	97.70%	97.40%	100.00%	100.00%
Oct-18	98.80%	96.70%	100.00%	100.00%
Nov-18	97.30%	96.70%	100.00%	100.00%
Dec-18	96.90%	100.00%	100.00%	100.00%
Jan-19	97.40%	97.00%	100.00%	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%

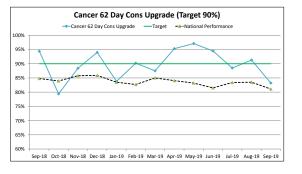
Note: Above heat map colour scale based on green = highest performance to red = lowest performance.



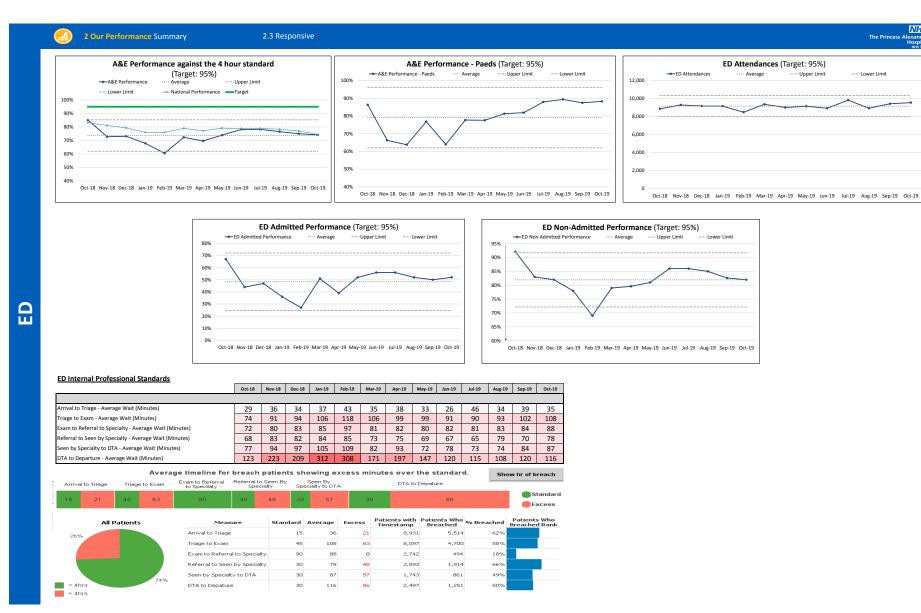








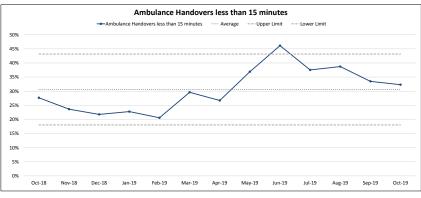
The Princess Alexandra

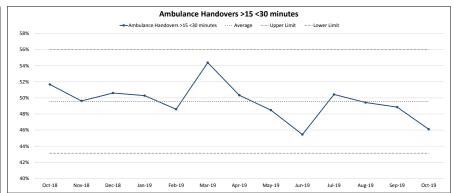


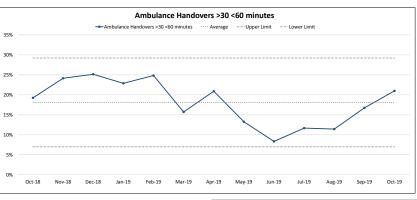
**Ambulance** 

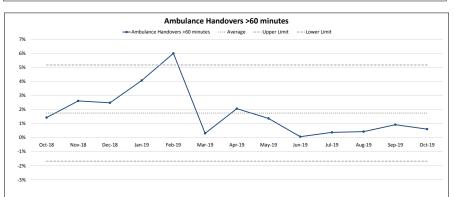
126 of 190

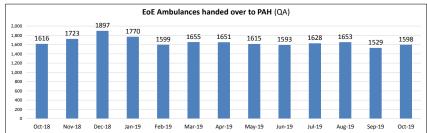






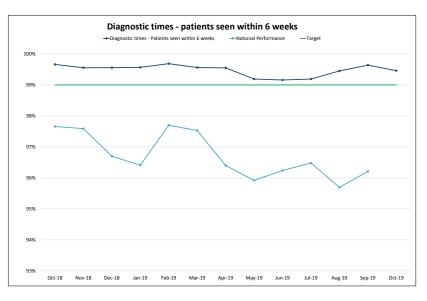


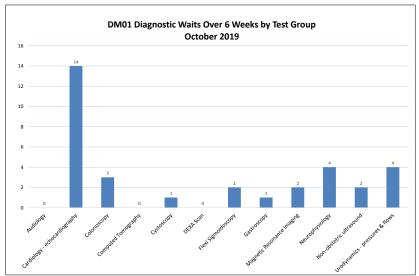




Diagnostics

2 Our Performance Summary
2.5 Responsive
The Princess Alexandra
Hospital
New York

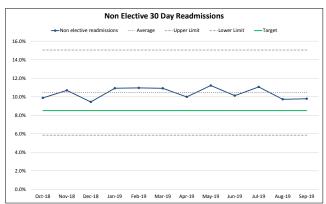


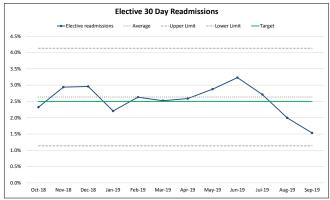


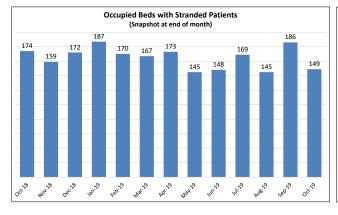
Test	% of Total Cohort - Oct 19	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19
Magnetic Resonance Imaging (MRI)	22.6%	100.00%	100%	100%	100%	100%	100%	100%	99.77%	100.00%	100.00%	100.00%	100.00%	99.86%
Computed Tomography (CT)	10.0%	100.00%	100%	100.00%	99.51%	100%	100%	100%	99.32%	100.00%	100.00%	99.09%	99.83%	100.00%
Non-Obstetric Ultrasound	40.5%	99.71%	99.92%	99.96%	99.84%	99.66%	100%	100%	99.92%	99.92%	100.00%	99.86%	99.96%	99.92%
DEXA	1.7%	100%	100.00%	100%	100%	100%	100%	100%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Audiology - Audiology Asessments	3.9%	100.00%	99%	100%	98%	99%	98%	100%	98.50%	98.80%	100.00%	99.51%	100.00%	100.00%
Cardiology - Echocardiography	13.7%	100%	100.00%	99.53%	100.00%	100%	100%	100%	100.00%	100.00%	100.00%	99.86%	99.74%	98.34%
Neurophysiology	0.5%	93%	100%	100%	100%	100.00%	100%	100%	100%	83%	50%	67%	67%	85.71%
Urodynamics	0.6%	93%	56.76%	80.00%	70.37%	82.35%	90%	87%	89.66%	92.59%	90.00%	95.24%	94.74%	89.19%
Colonoscopy	3.7%	97.35%	98.61%	95.93%	98.45%	98.16%	95%	97%	90.71%	88.11%	84.62%	94.81%	99.24%	98.68%
Flexi Sigmoidoscopy	0.6%	97%	98%	95.56%	97.06%	100.00%	91%	98%	90.00%	93.10%	89.66%	92.86%	100.00%	94.29%
Cystoscopy	0.4%	100.00%	100.00%	100%	100.00%	100%	95%	100%	90.91%	92.31%	95.65%	93.55%	100.00%	96.30%
Gastroscopy	1.8%	97.41%	98.20%	92.38%	98.51%	100.00%	95%	95%	92.52%	88.46%	88.79%	96.83%	98.81%	99.07%

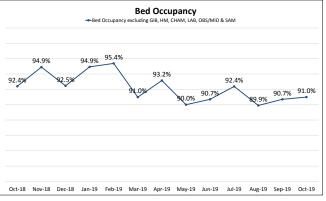
**Stranded Patients** 

Readmissions &





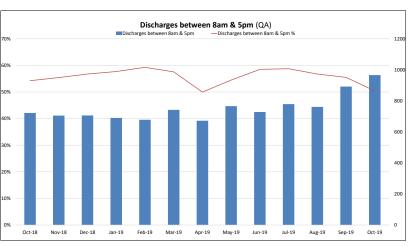


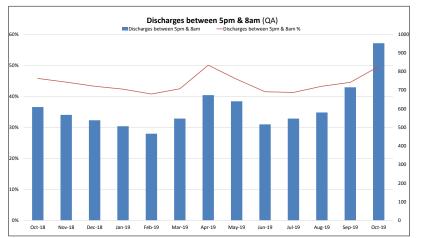


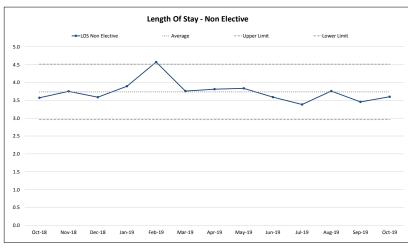
**& LOS** 

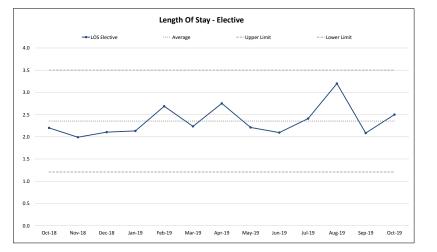
Discharges

The Princess Alexandra Hospital 2.7 Responsive 2 Our Performance Summary









## **Outpatients & Cancelled Operations**

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) —Comparison to previous year -Outpatient DNA Rate -Comparison to previous year 6.75% 6.01% 6.06% 5.92% 6.07% 6.21% Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 **Clinic Cancellations & Reductions** Average Cost per month for Short Notice Cancelled and **Short Notice Appointment Cancellations** October 2018 to October 2019 **Reduced Clinics** (from Cancelled and Reduced Clinics) Number of Cancelled Clinics 498 October 2018 to October 2019 April 2016 to October 2019 1000 £12,000.00 Based on an Number of Reduced Clinics 120 6124 patients have had appointments cancelled 900 average clinic cost and 50% of this cost £10,000.00 800 for reduced clinics 700 600 Cancelled 500 400 £4,000.00 300 £2,000.00 Octob Beauty Detrie Harts Kenty Pretice Harts Washing Harts Harts Pretice Seature Octob paris beris beris occis beris DNA Rate

## **Executive Summary Our People**



## **People Measures**

- The overall trust vacancy rate now sits at 10.9%. The trust's largest vacancy rate was within the nursing staff group. This vacancy rate has improved considerably over this financial year, reducing from 40% to 20% as of October '19.
- The trust continues with its successful programme of overseas recruitment for both Nursing and Medical staff. Quarter 3 will see 8 medical staff and an additional 25 nurses commencing employment with the trust.
- The appraisal rate is sitting just below the trust KPI of 90%. Weekly meetings take place with the HCG to address non-compliance and agree a plan of action.
- Statutory and Mandatory compliance for the trust is 91%, 1% above the trust target. Monitored weekly at HCG meetings.
- Friends and Family test responses are above the trust KPI:
- Place to work 61% (KPI 65%)
- Care of treatment 78% (KPI 67%)
- Flu vaccination Frontline staff 43%, all staff 42%.
- Improvements to temporary staffing spend, bi-weekly executive led meetings taking place to review governance and cost.

## **People Development**

- Managers' induction launches in November, topics covered will include recruitment and selection, sickness absence, performance management.
- Unwrapping unconscious bias training session 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.
- PAHT have exceeded the required 25%+ clinical placement capacity expansion target for new student nurses (adult and child) and midwives. We will be able to accept up to 60%+ additional numbers from October. A 1 year fixed term Practice Education Facilitator (HEE funded) will be recruited to support the additional intake.
- Preparations for the first cohort of the PAHT talent management programme in conjunction with Silvermaple have commenced.



Trust Board - Public (TB1)-05/12/19

People Measures as at 31st October 2019	TUST 18	Trust	cccs	FAWS	Medicine HCG	Surgery HCG	Estates & Facilities	Corporate	People	Finance
Funded Establishment- WTE		3613.62	882.05	459.25	891.93	762.83	277.18	129.75	54.68	155.95
Vacancy Rate	8.0%	11.10%	6.15%	9.90%	16.32%	16.69%	10.03%	0%↓	2.57%↓	8.83%↓
Agency % of paybill	7.0%	5.83%个	2.93%个	2.3%↓	10.8%↔	8.9%个	0.0%	0.0%	0.0%	0.1%
Bank Usage - wte	n/a	270.06	29.95	28.27	124.93	59.41	9.78	6.62	3.29	7.81
Agency Usage -wte	n/a	102.22	11.40	4.46	48.92	33.80	0.00	3.64	0.00	0.00
September 2019 Sickness Absence	3.7%	4.6%个	3.5%↓	4.6%个	4.3%个	3.5%个	8.2%个	3.2%个	0.2%↓	1.5%↔
Long Term Sickness	1.85%	2.4%	2.2%	2.7%	2.1%	2.2%	6.0%	1.6%	0.0%	0.3%
Short Term Sickness	1.85%	1.7%	1.3%	2.0%	2.2%	1.4%	2.2%	1.5%	0.2%	1.1%
Rolling Turnover (voluntary)	12%	11.28%↔	10.6%个	11.3%↓	11.9%↓	11.2%↔	10.6%个	11.1%↔	17.0%个	11.9↔
Statutory & Mandatory Training	90%	91%↓	96%个	85%个	89%↔	87%↓	94%↓	97%↓	97%↓	98%↔
Appraisal	90%	89%个	92%个	80%个	88%个	87%个	92%个	88%个	92%↓	98%个
FFT (care of treatment) Q2	67%	78%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
FFT (place to work) Q2	61%	65%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flu Vaccination 19/20	100%	42%个	47%个	40%个	39%个	37%个	38%个	63%个	50%个	27.6%个
% of Rosters Approve on Time	100%	96%个	100%个	75%↓	100%个	100%↔				
Starters (wte)		63.77	9.11	3.80	9.12	17.00	2.15	13.00	3.60	6.00
Leavers (wte)		39.90	8.67	2.60	5.40	17.00	1.23	2.00	1.00	2.00
Time to hire (Advert to formal offer made)	31Days	56	53	21	71	64	71	46	n/a	n/a

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

Indicators

Workforce

## 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% 14% 12% 12% 20% 10% 10% 15% 8% 6% 6% 4% 4% 0% -Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 **Agency Staffing Spend** Staff Turnover Voluntary ■ Vacancy Rate Administrative and Clerical ■ Vacancy Rate Allied Health Professionals ■ Vacancy Rate Estates and Ancillary ■ Vacancy Rate Healthcare Scientists 16% 9% ■ Vacancy Rate Medical and Dental Vacancy Rate Nursing and Midwifery Registered 8% 14% 7% 12% 10% 5% 8% 4% 6% 4% Apr-19 May-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-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 ■ Voluntary Turnover Administrative and Clerical ■ Voluntary Turnover Allied Health Professionals ■ Sickness Absence Administrative and Clerical ■ Sickness Absence 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 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Flu Vaccine Flu Vaccine —Target 80% 70% 60% 50% 40% 43.2% 30% 20% 10% 0% Sep-19 Oct-19

## NHS **3 Our People Summary** 3.4 Well Led The Princess Alexandra Hospital Statutory & Mandatory training Appraisals - Non Medical Appraisals - non medical —Target 90% 93% 80% 92% 91% 60% 50% 40% **Workforce Indicators** 20% 10% Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Q1 Staff FFT: How likely are you to recommend this organisation to friends & family as a place Appraisals - Medical & Dental to work? 90% 60% 50% 70% 60% 40% 50% 30% 20% 30% 20% 10% Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19 Sep-19 Oct-19 Q2 Staff FFT: How likely are you to recommend this organisation to friends & family if they Appraisals by Staff Group needed care or treatment? Appraisals Rate Nursing and Midwifery Registere 80% 100% 90% 70% 80% 60% 70% 50% 40% 40% 30% 30% 20% 20% 10% 10%

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

Trust Board - Public (TB1)-05/12/19

## 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%

<sup>\*</sup>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.

<sup>\*\*</sup>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%	

## 9

## 137 of 190

## The Princess Alexandra Hospital

## **Executive Summary Our Places**

**Estates** – The estates responses to the urgent jobs raised have dropped slightly due to the staff working on the backlog maintenance & dealing with emergency issues. Emergency issues are attended to immediately & urgent issues have a 1 day response time. Estates are currently working closely with the Capital team to address any emergency backlog maintenance issues, e.g. floors & roofs.

**Domestic Services** – There has been an increase in the scores for the very high risk areas due to these areas having their correct allocated cleaning hours. The high risk areas had their allocated cleaning hours reduced due to vacancies, annual leave & sickness within the department, we are working collaboratively with our human resources business partner to assess underlining causes & trends. The domestic transformation project is on-going with trials on wards of new working practices & equipment.

The PLACE audit took place at the end of September. The results have been entered onto the website & we are now waiting for the final results & report.

Catering Services – The number of meals & food waste has reduced again this month due to the introduction of the new ordering system & the training given to the staff on the ordering of meals for patients. The restaurant has started to make its own fresh baguettes at lunch service which are a sell out each day.

Capital Services - Currently there are 18 approved coded projects within the financial year with Capital funding of which 7 are in their contract defects period, 8 are onsite/planned to start in Q3 with completion through to March 2020 & the final 3 are in design/tendering stages for completion by end of March 2020. Executive management team have signed off the proposal for the minor works on Lister & Ray ward works to be carried out from early November to mid-December. Lister ward is on track for completion on 21st November & handover for operation use. Emergency capital funding has been applied for & in preparation for approval from the centre a robust resourcing plan using Government Framework options for both design team members & suppliers for the required works to meet the end of March 2020 timescale.

Mandatory Training & Appraisals – Appraisal compliance went up by 1% to 92%, however, mandatory training dropped slightly to 94% again this is due to information governance & fire training. All managers have been instructed to have these completed by end of November 2019, with targeted compliance levels of a minimum of 95%.

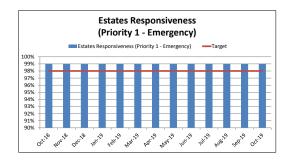


## Places



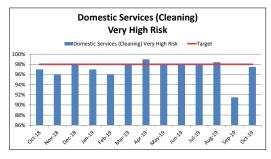
## 4.1 Cleanliness & Catering

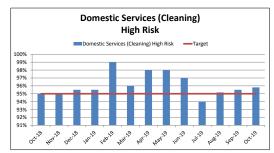


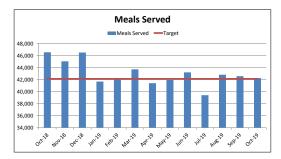


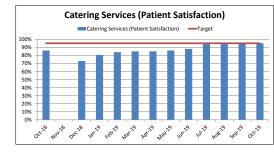














## **Executive Summary Our Pounds**



The in month deficit was £2.9m, £1.4m behind plan. Income performed to planned levels with adverse variances expenditure led. In particular, despite some improvements within Healthcaregroup to reduce temporary spend overall monthly spend was £2.9m, £0.8m above planned levels when compared to recovery trajectories. This was caused by unplanned sickness, activity increases and slower than expected intake of overseas nurses. The YTD deficit is £20.7m, £4.1m behind plan. As the Trust is behind plan it is not eligible to receive Provider Support or Financial Recovery Fund allocations YTD £9.1m.

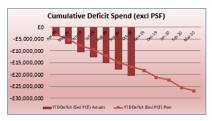


respectful | caring | responsible | committed

140 of 190



OUR POUNDS				
Metric	Annual Plan (Standard)	Latest Month		
YTD Deficit (Excl. PSF)	-£26,942,000	-£20,658,692		
Cumulative Agency Spend £s	-£10,292,000	-£6,948,559		
Cumulative Bank Spend £s	N/A	-£14,091,341		
Nursing Agency Target (Total nursing agency spend / Total Nurse pay)	3%	7%		
Cumulative Capital Expenditure	-£29,714,000	-£3,973,000		
BPPC Volume	95%	89%		
BPPC - £s	95%	84%		
Cash Balance	£1,000,000	£1,532,000		

















respectful | caring | responsible | committed

## **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 8. January 2019, a questionnaire was sent to 1,250 recent patients a		
Urgent and emergency services	Requires improvement	Good	Good	Requires improvement	Good	Requires improvement	The Princess Alexandra Hospital NHS Trust.	Patient response	Compared with
services	Jul 2019	Jul 2019	Jul 2019	Jul 2019	Jul 2019	Jul 2019	Patient survey	•	other trusts
Medical care (including older people's care)	Requires improvement • • Jul 2019	Requires improvement Jul 2019	Good Jul 2019	Good Jul 2019	Requires improvement ••• ••• ••• •••• ••••••••••••••••••	Requires improvement 3 d 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	<b>8.7</b> /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
Citical care	Mar 2018	Mar 2018	Mar 2018	Mar 2018	Mar 2018	Mar 2018	(+) The hospital and ward	7,4/10	Worse
Maternity	Requires improvement	Requires improvement	Good	Good	Requires improvement	Requires improvement			
	Jul 2019	Jul 2019	Jul 2019	Jul 2019	Jul 2019	Jul 2019	+ Doctors	8.3/10	About the same
Services for children and young people	Good Jul 2019	Good Jul 2019	Outstanding Jul 2019	Good Jul 2019	Good Jul 2019	Good Jul 2019	(+) Nurses	<b>7.5</b> /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	<b>7.6</b> /10	About the same
Outpatients	Good Jun 2016	Not rated	Good Jun 2016	Requires improvement	Good Jun 2016	Good Jun 2016	Operations and procedures answered by patients who had an operation or procedure	<b>8.0</b> /10	About the same
	Requires	Requires	Good	Jun 2016 Requires	Requires	Requires	+ Leaving hospital	6.6/10	About the same
Overall*	improvement → ← Jul 2019	Jul 2019	Jul 2019	improvement → ← Jul 2019	improvement →← Jul 2019	improvement → ← Jul 2019	Overall views of care and services	<b>2.8</b> /10	Worse
*Overall ratings for this hospital a							+ Overall experience	<b>7.9</b> /10	About the same
account the relative size of service	es. We use our	professional ju	idgement to re	each fair and ba	alanced ratings			respectful   caring   r	esponsible   committed

## **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 and Falls schemes (CCG1, CCG7) to improve performance.

Tab 7.1 IPR\_final

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 actins 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)

MUSI Recommendat	Recommendations											
Theme	Must / Should No	KLOE	Trust wide	CQC Recommendation	Theme	Lead / Executive lead	Overarching Aim	Desired Outcome	Key Performance Indicators (KPI)	Milestones towards achievement	BRAG	
	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		governance.	governance resource in place to meet the needs of the organisation. 2. A standardised approach to	PDSA cycle 1 (by end of October 2019): Review current governance resource across the whole Trust. Benchmark current resource		
	M5 Safe	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		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. A strategy & process for	processes for escalation embedded in practice.	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 earning which effects positive changes.	reporting & streamline processes for escalation &	agreed national & local standards.  Completion of a mapping		
	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			Clearly identified & allocated responsibilities for the overseeing of identified	exercise for all patient safety & quality meetings & forums, reviewing ToR, Agendas, & mechanisms for reporting & escalation.		
ance	M13	Effective	Surgery	The service must ensure that policies are reviewed in a timely manner and that they are shared with staff	Governance (policies / clinical effectiveness)	ADoQ / CMO	Strengthen and embed a positive, open and supportive culture to deliver	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.	G. Clearly identified & allocated responsibilities for overseeing compliance in every service.     7. Clearly identified & allocated responsibilities for overseeing clinical effectiveness in every service.     8. Clearly identified & allocated responsibilities for overseeing patient experience.	approaches to reporting, assessing content, analysis, presentation & impact. An analysis of all meetings associated with quality, safet vice. & risk; aiming to achieve assurance that all opportunities to identify &		
Governance	S4	Effective	Medical care (including older people's care	The service should monitor national audits and use the results to improve outcomes for patients	Governance (audits / Clinical effectiveness)	ADoQ / CMO	governance processes across the organisation and the wider health care system.	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.	All saff allocate with oversight responsibilities for risk, compliance, clinical effectiveness & patient experience will be trained & competent.	in prace.  Identification of staff with allocated responsibilities for managing risk, compliance, clinical effectiveness & patient experience.  Completed training needs analysis.	Amber	
	\$5	Effective	Surgery		Governance (Clinical effectiveness - Consent / audit)	ADoQ / CMO		Consent is undertaken in line with national best practice.				

	S13	Well led	Maternity	The trust should ensure managers use effective change management processes to facilitate required improvements in a timely way  The trust should ensure detailed minutes of meetings are recorded to accurately reflect discussions, actions and responsibilities	Governance (structure / QI)	HoM / DoN (DoQI)		Managers to complete Leading Change & Leading Projects training. In order to facilitate timely improvements across the organisation  A standardised approach to minute taking will be developed and cascaded			
	S14	Well led	Maternity		(structure)	HoM / DoN		across the organisation			
ion	M1	Safe	Urgent and emergency services	The service must ensure that staff keep detailed records of patient care & treatment.	Documentation	DDoN / DCMO / DoN	Review and improve current processes & practice in documentation of patient risk assessments, care and	Documentation will be completed in line with national best practice & provide an accurate comprehensive patient record which is evidenced by audit.	Scope of QI project & working group (end September)     Completion of driver		
Documentation	М6	Responsive	Medical care (including older people's care)	The service must ensure that staff keep detailed records in relation to risk assessments & care plans for patient falls & pressure ulcers.	Documentation	DDoN / DCMO / DoN	treatment to ensure it is in line with national best practice & professional & legal requirements.		KPIs to be agreed in line with compliance & outcome documentation p	diagram & fish bone diagram (end Oct 19) 3. Agree in scope documentation projects under three primary drivers: Ensure	Amber
Docui	M14	Safe	Maternity	The service must ensure staff accurately complete women's care records with all necessary assessments required to safely monitor mothers & their babies.	Documentation	DDoN / DCMO / DoN				documentation templates are fit for purpose, drive compliance through behaviours & culture shift,	
	S17	Safe	Services for children and young people	The service should ensure discharge summaries are sent to GPs within 72 hours of discharge.	Documentation	DDoN / DCMO / CMO	Ensure all discharge summaries for all services are sent to GPs within 72 hours of discharge.	A reliable & consistent process that enables discharge summaries to be sent to GPs within 72 hours of discharge.		monitor compliance.	
	M2	Safe	Urgent and emergency services	The service must ensure that medical staff training meets the compliance target of 90%.	Mandatory training	AMD & ADOO / DoP				2	Amber
	M8	Safe	Medical care (including older people's care)	The service must ensure that medical staff training meets the trust compliance target of 90%.	Mandatory training	AMD & ADOO / DoP				Review existing policies &	Amber
	M18	Safe	Maternity	The service must ensure staff compliance with basic life support training meets the trust's compliance target of 90%.	Mandatory training	AMD & ADOO / DoP	Ensure staff are compliant with the requirements for	90% of the workforce will be consistently compliant with statutory & mandatory		processes which inform training with staff groups, from key areas of sub optimal	Amber
	M22	Safe	Maternity	The service must ensure that staff complete mandatory training to meet the trust's compliance target	Mandatory training	AMD & ADOO / DoP	statutory mandatory training across all core services	training regardless of role or remit.		compliance to ensure the policy & processes drive & supports compliance with trust	
	S3	Safe	Medical care (including older people's care	The service should ensure all staff complete safeguarding training in line with national guidance	Mandatory training	AMD & ADOO / DoP			The Trust will achieve compliance of >80% by end Q2	& national standards for stat & man training.	Amber
	S15	Safe	Services for children and young people	The service should continue to ensure staff complete safeguarding training, in line with national guidance	Mandatory training	AMD & ADOO / DoP	All districtions to refer -	Casura all acadiatics	>85% by end Q3 >90% by end Q4		Amber
raining				The service should ensure there is a nurse trained in advanced paediatric life support (APLS) or European paediatric advanced life support (EPALS) on every shift, in line with guidelines from the Royal College of Nursing			All duty rosters to reflect Royal College of Nursing guidelines by identifying a minimum of one member of nursing staff on duty trained in APLs or EPALs	Ensure all paediatric nurses who take charge of paediatric areas hold a APLS or EPLS certificate	Duty rosters will have 100% day shifts compliant by end Q2	All ward managers, HDU facilitators & bleep holders meet the standard	Green

Amber

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

		S16	Safe	Services for children and young people		Training	AND&M / DoP			100% day shift & 75% night shift will be compliant by end Q4  By end Q1 (20/21) 100% day & night shifts will be compliant.	Q4 Dolphin RNs will be completing EPAL  2 RNs completing High dependency course - will be completed in Q2 2020	Amber
		МЗ	Safe	Urgent and emergency	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.	2020 & further reduce the	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		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
	ž	M11	Safe		The service must continue to monitor and actively recruit to ensure staffing with the appropriate skill mix is in line with national guidance	Nursing vacancy	DDoN / DoN				develop and gain approval for the next step in reduction of vacancy rate over 2020/21	Amber
					The service must ensure staff complete foetal	Matawilla			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	to be able to give women the most up to date information	Maternity Action plan	HoM / DoN	embedded across the organisation and service lines.  To monitor and oversee the impact of actions taken in the Maternity Improvement			- micsones	Amber
	Mate	S10	Safe	B# - 1 16	The trust should ensure senior midwives & consultants participate in skill simulation training.	Maternity Action plan	HoM / DoN	plan (2019)				
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146 of 190

Estates	M7	Safe	Medical care (including older people's care)	The service must ensure broken crockery and glass is safely disposed of on all wards.	Estates	SHoPS&F/DoS&E	To achieve assurance that new ways of working are fully embedded in practice	To comply with the requirements of the recent guidelines - Health Technical Memorandum - 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 and safety procedures associated with the waste produced.	Compliance with planned general inspections conducted by the Facilities Compliance Manager.  Compliance with completion of Regulation 15 inspections of the clinical environment (to include compliance checks of safe management of waste).  Compliance with agreed training requirements for the safe disposal of broken crockery in appropriate receptacles.	In-date waste management contract.  Records of health care group waste management disposal certificates.  Monitoring the results of inspections and following up on necessary actions.	
	59	Safe	Maternity	The trust should ensure that electrical equipment is up-to-date with safety testing	Estates	SHoPS&F/DoS&E	To embed a resilient process for maintaining safety checks on electrical equipment.	To comply with the requirements of the recent guidelines Health Technical Memorandum – Safe Management of Healthcare Waste (HTML 07-01).  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 planned general inspections (to be conducted by Facilities & Estates Compliance manager).  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 poligoging in.  All new Trust staff will receive information about electrical appliance safety on Trust induction.	Evidence of an in-date contract. Documented records held centrally and accessible by the healthcare groups. Monitoring the results of inspections and following up on necessary actions. Monitoring of completed audits and relevant action plans.	

	мэ	Safe	Medical care (including older people's care)	The service must ensure that hazardous chemicals are kept in a locked cupboard.	H&S	HS&GM/COO	Confirm access to lockable	All hazardous chemicals are stores in line with COSH requirements evidenced by monthly audits.	audits of safe storage of substances hazardous to health carried out by the Health, Safety & Resilience team. Non-compliance recorded on the Datix system due to a breach of statutory duty & shared with ADON/ADOP & ward manager for all areas involved. Audit results are presented to the Health & Safety Committee & to the Performance & Finance Committee by exception. 100% compliance is required to achieve BRAG rating of blue (due to the inherent risks to safety, recent national incidents & regulatory compliance).	Review of compliance with evidence of improving trajectory (percentage of COSHH cabinets/rooms unlocked: May 2018 - 60%, Aug 2019 - 43%. Percentage of hazardous substances stored incorrectly May 2018 - 26%, Aug 2019 17%)	Amber
H&S	M19	Safe	Maternity	The service must ensure medicines and hazardous substances are stored securely.	H&S	HS&GM / COO	cupboards to store medicines and hazardous substances and compliance with the standard across the Trust	All medicines are stored in line with national and local policy evidenced by monthly audits.	Compliance with quarterly audits of safe storage of substances hazardous to health carried out by the Health, Safety and Resilience team. Evidence of Non-compliance recorded on the Datix system due to a breach of statutory duty, and shared with ADON/ADOP and ward manager for all areas involved.  Audit results are presented to the Health and Safety Committee and to the Performance and Finance Committee by exception. 100% compliance is required to achieve blue BRAG rating (due to the inherent risks to safety, recent national incidents and regulatory compliance).	Review of compliance with evidence of improving trajectory (percentage of COSHH cabinets/rooms unlocked: May 2018 - 60%, Aug 2019 - 43%. Percentage of hazardous substances stored incorrectly May 2018 - 26%, Aug 2019 17%)	Amber
MIB	M12	Safe	Surgery	The service must ensure that assessments are updated in patient records & that there is oversight of NEWS2 observation timeliness for deteriorating patients.	МІВ	МІВ	Collaborate with Mortality Improvement Board to attain consistent compliance				
Urgent Care	<b>\$2</b>	Responsive	Urgent and emergency services	The trust should ensure that 95% of patients should be admitted, transferred or discharged within four hours of arrival in the emergency department	UCB	c00	Collaborate with the Urgent Care Board to avoid duplication & strengthen the pursuit of national standards				

148 of 190

				The service should ensure there is an			Review current	Appropriate management	Action plan completion	Infection control team	
ontrol	<b>S</b> 6	Safe	Maternity	arrangement in place for a dirty utility in the antenatal clinic	Infection Control	ADoN&M / DoN	arrangements and identify next steps from risk assessment	and disposal of dirty equipment and fluids embedded within the clinic		inclusion embedded & evidenced in the estates process to ensure proactive risk assessment to any estates works in clinical area. Management of dirty equipment & waste included in the operational policy for the antenatal clinic. Management of dirty equipment & waste for antenatal clinical is risk assessed & on the risk register	Amber
Infection Control	<b>S</b> 7	Safe	Maternity	The trust should ensure staff circulating in theatres wear personal protective equipment in line with national guidance to prevent health care associated infections	Infection Control	ADoN&M / DoN	Meet the expectations of national best practice guidance.	Theatre staff wear PPE in line with trust and national infection and prevention policy evidenced in IPC audits	Action plan completion	Review national best practice guidance (Standards and Recommendations for Safe Perioperative Practice, fourth addition, 2016) to identify PPE requirement. Implement any change to practice.	Amber
	S8	Safe	Maternity	The trust should ensure reusable equipment is cleaned appropriately after its use	Infection Control	ADoN&M / DoN	Embed best practice cleaning and decontamination processes for all reusable equipment	All reusable equipment is decontaminated in line with HSE and IPC regulations as evidenced by decontamination audit.	Action plan completion 100% compliance demonstrated through audit.	Scope current practice across theatres re: equipment cleaning assurance. Implement assurance process & reporting. Review cleaning policy & update with any changes to process.	Amber
Workforce	S11	Effective	Maternity	The trust should ensure maternity services have access to designated maternity physiotherapy practitioners	Workforce	HoM / DoP	Undertake a workforce and skill mix review to identify AHP requirements supported by a business case.	AHP's work as integral part of maternity team supporting outcomes.	The workforce reflects the needs of service users.	Benchmark of standards at other organisations re AHP access in maternity services. Create & introduce a pathway to access physiotherapy with supporting Standard Operating Procedure. Completion of a workforce review to meet service needs. Complete options appraisal to decide upon the need for a business case to introduce additional roles	Red
	S19	Effective	Services for children and young people	The service should improve access to allied health professionals, specifically in the Neonatal Intensive Care Unit	Workforce	NUM/DoP	Health Professionals within	Neonatal services at the Trust will be compliant with agreed national standards and this will support achievement of BLISS accreditation	Workforce review Agree funding Access to physiotherapist Access to occupational therapist one day per week Compliance with provision of 2 year follow up clinics Access to clinical psychologist	Workforce review completed August 2019 Create job description for physiotherapy post Finalise funding between Health Care Groups Occupational therapist with special interest in neonatal neurology in post to deliver follow up clinics	Amber

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Stra	ategy	S12	Well led	Maternity	The trust should ensure improved sustainability and transformation partnership working in maternity services	Strategy	HoWDoS	Strengthen current relationships across the STP to share output with the organisation	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 and LMS governance reporting	Amber
C	CYP	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
E	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



# Trust Board - 5 December 2019

Agenda Item:	8.1								
Presented by:	Steve Clarke	Steve Clarke - Trust Chairman							
Prepared by:	Heather Sch	ultz - Head of	Corporate Af	ffairs					
Date prepared:	28 November	er 2019							
Subject / Title:	NED Commi	ittee members	ship Changes						
Purpose:	Approval	x Decis	sion I	nformation	Assurance				
Key Issues:	At the Board development sessions it was agreed to rotate the Chairs of the Board committees. Proposed changes are detailed in the paper and are to be effective from January 2020.								
Recommendation:	The Board is asked to approve the membership changes.								
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients x	People x	Performanc	ce Places	Pounds x				

Previously considered by:	N/A
Risk / links with the BAF:	N/A
Legislation, regulatory, equality, diversity and dignity implications:	Well Led Framework
Appendices:	

#### Non-Executive Director Committee Membership Changes

At the Board development sessions it was agreed to rotate the Chairs of the Board committees. The principles driving the changes are:

- Subject matter experts not to chair their 'specialist' committee but to be a member of it
- Maximise the skills, knowledge and experience of all NEDs and ensure alignment with the most relevant committees
- All NEDs and all Execs to be on at least one of QSC and PAF
- All NEDs to have broadly the same time commitment to Board Committees as each other
- Andrew Holden's term ends at the end of March 2020 requiring a change of chairing arrangements for PAF

In line with the above, the following changes are proposed and will be effective from January 2020.

Committee	Audit	QSC	PAF	Workforce	Strategy	CFC
Chair	George	Helen Glenister	Pam	Andrew (until end March 2020)	John Hogan	John Keddie
Exec Lead	CFO	DoN&M	CFO	DoP	DoS	DoP
Frequency	4 per year	Monthly	Monthly	Bi-monthly	Bi-monthly	Quarterly

Steve Clarke	50%	50%	50%	50%	Υ	50%
Andrew Holden	Y		Y	Y (Chair until end March 2020)		
John Hogan		Υ			Y (Chair)	
Pam Court	Y		Y (Chair)		Υ	
Helen Glenister		Y (Chair)			Υ	Υ
George Wood	Y (Chair)		Y	Y (from 20/21)		
Helen Howe	Y	Υ		Y (Chair from 20/21)		
John Keddie			Υ	Υ		Y (Chair)

# Recommendation:

• The Board is asked to discuss and agree the proposed changes.



MEETING DATE: 5 December 2019 AGENDA ITEM NO: 8.2

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

**REPORT FROM:** John Hogan

**DATE OF COMMITTEE MEETING:** 22 November 2019

#### 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:

**Review Lists:** Due to capacity and demand imbalances, some 'review list' patients had not been seen within their target date leading to a backlog. The 2018 backlog (3786) would be cleared by 31.12.19 (to date no harm identified). For 2019 the backlog of circa 14,500 had a target for clearance and change in practice of 31.07.20. Review lists would cease to exist by 01.08.20 and would be replaced with an annual surveillance list as appropriate, based on changes to the Cosmic system and agreed with clinical teams as appropriate.

Chemotherapy Management System: CCCS had raised concerns about the safety of the CMS system for the safe administration of chemotherapy drugs. This is on the risk register and is being overseen by the Chief Medical Officer (CMO). Whilst the recent upgrade to the system had fixed some issues, concerns still remain regarding the sustainability of the current mitigations. A decision would be taken in conjunction with the Chief Medical Officer early in the new year as to the continued use of the system.

**Maternity Incident:** Members were updated on an incident in Maternity Theatres that week where a fire occurred. A full investigation would be taking place to identify causation. All similar equipment that was in use and adjacent to the fire would now be checked. The Health & Safety Executive had been informed and the incident would be RIDDOR (Reporting of Injuries, Diseases and Dangerous Occurrences Regulations) reportable. Duty of Candour has been undertaken with the patient.

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

#### Other items discussed:

QSC also received the following reports:

Cancer, Cardiology and Clinical Support Services Healthcare Group Quarterly Performance Report, M7 Integrated Performance Report, Referral to Treatment Recovery Plan and Actions, Patient Experience Update, Update from Patient Panel, Mortality Update, Anticoagulation Audit Update, Monthly Quality, Safety & Effectiveness Report, Monthly Report from Patient Safety & Quality Group, Annual Report on Clinical Ethics, Monthly Update on Nursing, Midwifery and Care Staff Levels, Sharing the Learning Update, Clinical Compliance Readiness 2019/20, Care Quality Commission Insight Report, Infection Control Update and Review of Board Assurance Framework Risks Allocated to QSC.

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

The Committee is making good progress against its work plan.

# The Princess Alexandra Hospital NHS Trust

Trust Board - 05.12.19

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Agenda item:	8.2				
Presented by:		g Leads: Sarah ( tis (Maternity)	Cowley (Adult), N	licole Anderson	(Children) and
Prepared by:	Safeguarding	Leads			
Date prepared:	July 2019				
Subject / title:	Safeguarding	Adults and Chi	ldren Annual Re	oort 2018-19.	
Purpose:	Approval	X Decision	n Inform	ation X Ass	surance X
Key issues:	safeguarding challenges fa and child safe  Key Achieve  Comn addition strate  Updat	Adults/CYP. aced by the serveguarding have ements for Chil missioned a safeonal staff member gy ting and ratificate the national	The report ide vices. Detailed in been included. dren and Materi eguarding super- pers to support	entifies key actiformation on a nity Services vision course in the facilitation on a nale Genital Me	8/19 in relation to chievements and II aspects of adult a January 2019 to of the supervision utilation Policy to FGM training to
Recommendation:	e the Annual Re going work to sa ieving the PREV	feguard adults a			
Trust strategic objectives: please indicate which of the five	Patients	People	Performance	Places	Pounds
Ps is relevant to the subject of the report	Х	X	Х		

Previously considered by:	Safeguarding Steering Group August 2019 Trust Patient Safety and Quality Committee – August 2019 QSC.25.10.19					
Risk / links with the						
Legislation, regulatory, equality, diversity and dignity implications:	<ul> <li>Mental Capacity Act (2005)</li> <li>Deprivation of Liberty Safeguards (2005)</li> <li>Care Act (2014)</li> <li>Working Together to Safeguard Children (2018)</li> <li>The Children Act (1989, 2004) Section 11</li> <li>The Health and Social Care Act 2017</li> </ul>					
Appendices:	Appendix 1: Adult Safeguarding Arrangements: National and Local Appendix 2: Child Safeguarding arrangements: National and Local Appendix 3: Training Compliance					



# Safeguarding Adults/Children Annual Report 2018/19

Sarah Cowley – Lead Nurse Safeguarding Adults Nicole Anderson – Named Nurse Safeguarding Children Christine Curtis – Named Midwife



# **Executive Summary**

The role of the Safeguarding Adult/Children/Midwifery Team is to promote the welfare of Children/Young People/Unborn babies (CYP/UBB) and Vulnerable Adults and protect them from significant harm. Children/Young People/UBB (CYP/UBB) are defined as anyone up to their 18<sup>th</sup> birthday (The Children Act 1989). If a young person has 'special needs' the age extends to the young person's 19<sup>th</sup> birthday. The Director of Nursing is the executive lead for safeguarding adults/ children/young people.

The Safeguarding Team provides assurance to the Trust Board and Clinical Commission Group (CCG) through reporting to the Patient Safety and Quality Group and through the provision of a performance dashboard and audit

The Safeguarding Team operates Monday to Friday from 9am -5pm offering support and advice to all Trust employees. The Team provides safeguarding supervision, peer review and safeguarding training at all levels in line with the Safeguarding Children and Young People: Roles and Competences for Health Care Staff - Intercollegiate Document (2019) and RCN Adult Safeguarding Roles and Competencies for Health Care Staff (2018)

This report provides an overview of progress made in 2018/19 in relation to safeguarding Adults/CYP. The report identifies key achievements and challenges faced by the services. Detailed information on all aspects of adult and child safeguarding have been included.

#### **Key Achievements for Children and Maternity Services**

- Commissioned a safeguarding supervision course in January 2019 to additional staff members to support the facilitation of the supervision strategy
- Updating and ratification of the Female Genital Mutilation Policy to include the national FGM-IS, (underpinned by FGM training to Midwives)
- On-going work to support the implementation of CP-IS a national project ensuring all CYP/UBB presentations to unscheduled care at PAH are checked to ensure there is no CP plan or they are not 'Looked After'
- A further audit of the maternity information sharing process implemented in January 2016 ensuring HV, GP and MW's are informed, aware and involved in the care planning for vulnerable pregnant women
- An increase in safeguarding CYP training opportunities at levels 2/3 to drive the safeguarding agenda and to ensure compliance
- Delivery of bespoke training to the Surgeons during October 2018
- A CQC inspection in November 2018
- Significant increases in activity in all areas of safeguarding children/young people attending the PAH NHS Trust
- One SI in 2018/19
- Development of an e-learning for level 2 safeguarding CYP training that includes an assessment to measure and monitor staff knowledge
- The launch of the first multi-agency safeguarding conference for FII in December 2018 in Harlow
- Appointment of an additional safeguarding administrator in January 2019 to support the team and the safe electronic storage of historic records.
- The implementation of a new process for victims of Domestic Abuse across Essex
- Key Achievements for Adults Increase in Mental Capacity Assessments received in safeguarding team
- · Consistency in Deprivation of Liberty applications.

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- Continued partnership working with the supervisory body to ensure the quality of Deprivation of Liberty Safeguards (DoLs) applications
- Sustained domestic abuse training as part of the vulnerable patients study day
- Continued daily sit-rep for safeguarding cases including Deprivation of Liberty patients and 16/17 year olds on adult wards
- Implementation of separate MCA training for staff
- Review of safeguarding training in line with new guidance August 2018 with planned implementation of Joint Level 3 training in September 2019
- Continued Partnership working with the Safer Harlow Partnership to promote the J9 initiative for Domestic abuse within the Trust
- Development of safeguarding practitioner who commenced post in April 2018
- Completion of monthly safeguarding audits across the Trust on staff knowledge and understanding of Safeguarding Adults
- Sustained evidence of consultation's within the team despite a decrease of 8%,- this being less than the previous financial year
- Extra supervisors within adult health care group to support the safeguarding supervision agenda as a result of a commissioned supervision course within the Trust
- Update and ratification of the Safeguarding Adults at Risk Policy

#### **Key Challenges for Children and Maternity Services**

 Increasing and sustaining momentum for training compliance across the Trust so that a skilled and competent workforce can be demonstrated

**Actions taken:** PAH staff eligible for Level 3 safeguarding children training received training on an annual basis during 2018/19. The figures given in **Appendix 3** are based on an annual compliance rate. The Intercollegiate document (2014/19) recommends that staff working with children as part of their core work attend safeguarding training on a 3yearly basis. When re-evaluating our compliance level on this basis as we have in Q4, k we have been close to meeting our KPI

Level 1&2 training is delivered at induction and is thereafter available on-line on a three yearly basis

 Lack of safeguarding CYP/UBB supervisee's to support the delivery of safeguarding supervision across the Trust

**Actions taken**: In January 2019 the Trust commissioned the services of an NSPCC safeguarding supervision trainer to deliver a supervision knowledge and skills course. Thirteen nominated midwives, adult and paediatrics nurses completed the course and are working towards supporting the safeguarding team to implement a 'Hub and Spoke' approach to safeguarding supervision.

 Lack of administrative hours to support the increasing workload of the Named Midwife and CYP's/Adult safeguarding team

**Actions taken:** A temporary appointment from January 2019 was created for an additional administrator to support the safeguarding team with the increase in their workload

 On-going difficulties regarding differing thresholds between the PAH NHS Trust and the Local Authority

**Actions taken:** An annual multi-agency safeguarding conference held in December 2018 was organised by the PAH Safeguarding Children Team, The West Essex CCG, Essex Children Services and Essex Police. This was a well-attended event across all agencies and is one of a number of ways for agencies to develop a better understanding of each service and their threshold for statutory intervention.

A Partner Agency Review Group (PARG) is held on a quarterly basis for discussions about agency changes or of particular cases where there have been inter-agency challenges. In addition to this is a Multi-Agency Case Assessment (MACA) meetings where complex cases

3



can be put forward for further exploration. These are regularly attended by the PAH safeguarding children team so that learning can be filtered back to PAH staff via training/supervision.

Areas of historic difficulty have centred around subjects such as referral to the Sexual Assault Resource Centre, an updated procedure for this from the Essex Safeguarding Children Board (ESCB) has assisted in providing clarity for all services.

 Lack of an integrated electronic records system for children in respect of their safeguarding information

**Actions taken:** The Safeguarding Team have worked closely with the IT service to improve safeguarding information recorded within the patient electronic record. It expected that these improvements will be implemented in 2019/20

 Workplace becoming increasingly unsuitable for the safe storage of accumulating paper records

#### Actions taken

The temporary appointment of an additional administrator within the team from January 2019 has focused on the reduction of existing paper records by storing the records electronically on a database. This will significantly reduce the concerns regarding information governance and safe storage of confidential records

- Workplace unsuitable to engage staff with the supervision process, sharing information and discussions due to lack of space and privacy
   Actions taken: The safeguarding team has made use of available rooms for supervision.
- Changes within the Paediatric liaison service has created increased pressure on the safeguarding team to ensure all information is shared with out of West Essex and Hertfordshire school age children.

**Actions taken**: The safeguarding team receives a daily spreadsheet of all Paediatric Emergency Department attendances. We scrutinise all attendances to ensure out of area children, those who are 'Looked After' or where there are safeguarding concerns are liaised out to our community partners such as Health Visitors

The resignation of the senior safeguarding children nurse in December 2018

Actions taken: Preparations were made for the recruitment of a safeguarding children nurse. During the period the team were without a safeguarding children nurse, the Named Nurse was supported by the safeguarding midwives

#### **Key Challenges for Adults**

- Safeguarding team receiving mental capacity assessments for quality checking.

  Actions taken: Feedback to staff on assessments received, process for this is discussed in training to raise awareness. Forward plan is for health groups to review own capacity assessments to quality assure these with devised tool
- Embedding the Mental Capacity Act and the assessment process in the Trust Actions taken: Extra training in place both face to face and e learning, working in partnership with other specialist teams to raise this aspect as part of all areas of clinical work, and processes
- Attendance on the PREVENT training
   Astigna taken. Futra assigna have been

**Actions taken:** Extra sessions have been implemented which had led to a significant improvement in attendance, E - Learning has also been introduced

 Lack of Best Interest Assessments of Deprivation of Liberty Safeguard (DoLs) applications by supervisory bodies

4



**Actions taken:** This risk is on the Trust Risk register; all delays in assessments are reported via the datix system. The safeguarding team work closely with the supervisory bodies to prioritise cases and escalate concerns

 Mandatory training levels for Safeguarding Children/Adults below requirement necessary to securely embed safeguarding practices

**Actions taken**: Review of the training on a monthly basis, the health groups have to give assurance on their training data as part of their performance review to the board. Level 2 training is available for relevant staff group to access. Joint level 3 training will be implemented from September 2019 with weekly sessions in order to achieve compliance over 12 months

- Attendance on supplemented training sessions to enhance staff knowledge and skill Actions taken: The team work closely with other organisations to provide other training in a variety of areas ,this is publicised via the safeguarding intranet page and also referenced in Mandatory training of these supplementary sessions .Target groups of staff are identified i.e. matron's and Mangers to cascade this information
- Timely investigation by health groups on safeguarding cases that are submitted to the Local Authority (LA)

**Actions taken:** A safeguarding scrutiny meeting is in place working in partnership with the Local Authority to review all cases raised against the Trust and give feedback on their presentation by the report author .Delays are escalated by the chair of the meeting to the relevant ADON. The LA are made aware of delays which may be the result of investigations going through the SI process

- Timely feedback by LA on safeguarding cases raised by and against the Trust Actions taken: As above, also have an agreed point of contact with the local authority hospital based team to review cases and obtain outcomes .This level of communication continues to improve
- Lack of administrative hours to support the increasing workload of the Adult safeguarding team.

**Actions taken:** A number of options have been presented to the Health group, which have been refused to date, to recruit a permanent member of staff against cost pressure. Temporary plans are in place to cover of 0.75wte, however this is for a specific task related to below issue and not for day to day cover of admin tasks to support the safeguarding team .The current Admin cover is 0.8wte who cannot fully support the team in all required tasks and for this reason, this is on the Risk Register.

Difficulty of secure storage of records within workspace

**Actions taken:** Paper records are currently being scanned, saved and disposed of according to Trust Policy to reduce the amount of physically stored documents. Temporary admin support has been agreed by the health group to undertake this task as the current admin support of 0.8wte cannot complete this as part of their day to day work load. This is reviewed on a monthly basis in relation to the cost pressure by the Health Group.

 Maintenance of the Health IDVA on site due to change in funding of this service provision across Essex

**Actions taken:** Current support for staff is via a telephone support line, relevant policies and procedures have been updated to reflect this. External funding is being explored with partner agencies via external charitable grants to have face to face support within the Trust as previously

 Implementation of referral system for patients who disclose Domestic abuse as service provider change from April 2019

5



**Actions taken**: Relevant policies have been updated with an agreed process for staff to follow for a support and guidance in Domestic abuse .The safeguarding team continue to support and signpost to relevant agencies as required



# ANNUAL REPORT SAFEGUARDING ADULTS AND CHILDREN April 2018 – March 2019

#### 1. Introduction

- 1.1 This is the 5th Princess Alexandra Hospital NHS Trust's joint Safeguarding Adult/Children /Young People/Unborn Babies (Adult/CYP/UBB) Annual Report. It sets out the Trust's compliance with its legal duties for safeguarding children and adults and the work plan for the coming year 2019/2020
- 1.2 The purpose of this paper is to present to the Trust Board an annual report for safeguarding Adults/CYP/UBB in the period April 2018 March 2019. The paper outlines our key joint achievements and challenges within the service with an overview of training for both specialties. The paper reports Adult, Child, Young People and Unborn Babies safeguarding progress and performance respectively.
- **1.3** Appendices 1&2 detail Adult/CYP/UBB safeguarding processes providing further detailed information for interest.
- 1.4 Safeguarding Adults/CYP/UBB is most effective when adhering to a partnership approach. The Trust's safeguarding team work collaboratively with Essex and Hertfordshire Children's Social Services, Essex and Hertfordshire Constabulary and a wide range of other agencies under the umbrella of Essex and Hertfordshire Safeguarding Children and Adult Boards/Partnerships (ESCB, HSCB/P & ESAB) to safeguard both.
- 1.5 Trust policies and procedures all adhere to the 'Working Together to Safeguard Children' document (2018) which is the pivotal national guidance for quality and standards for safeguarding CYP/UBB and the work plan reflects the Essex/Hertfordshire Safeguarding Children Board's (ESCB) business plan.

#### 2.0 Trust Safeguarding Leads

Name	Role
Sharon McNally	Director of Nursing and Executive for Safeguarding Children/Adults
Dr Than Soe	Consultant Paediatrician and Named Dr – Safeguarding Children
Mrs Sarah Cowley	Safeguarding Adult Lead
Mrs Nicole Anderson	Named Nurse – Safeguarding Children/Young People
Mrs Christine Curtis	Named Midwife for Safeguarding

- 2.1 The Director of Nursing is the Executive Lead for Safeguarding Adults/CYP/UBB.
- 2.2 The Trust employs a Named Doctor, Named Nurse/Lead for Adult and Children and a Named Midwife. All work in partnership with the West Essex's and Hertfordshire Designated Doctor and Designated Nurses under the jurisdiction of the Essex/Hertfordshire Safeguarding Children and Adult Board/Partnership (ESCB, HSCB, ESAB).



2.3 The Lead Nurse for Safeguarding CYP, the Lead Nurse for Safeguarding Adults and the Named Midwife are co-located to support the Trust's commitment to a 'Think Family' approach to safeguarding vulnerable patients within the organisation; they are supported by a Senior Safeguarding CYP Nurse, a Safeguarding Midwife and an Adult Safeguarding Nurse.

#### 3.0 Summary of Compliance

- 3.1 The PAH NHS Trust is compliant with Section 11 of The Children Act (2004) which places a duty on all NHS organisations to ensure that services are discharged having due regard to the need to safeguard and promote the welfare of Children, Young People and UBB (CYP/UBB).
- 3.2 Safeguarding children services seek to promote the welfare of CYP/UBB and prevent them from suffering or being at risk of suffering significant harm. CYP are defined as children from 0-17 years up to their 18th birthday.
- **3.3** Safeguarding is everybody's business and therefore all staff within the Trust have a responsibility to safeguard vulnerable adults and CYP/UBB wherever they work be it in a clinical or non-clinical setting.
- **3.4** There are seven main strands to the Princess Alexandra Hospital NHS Trust (PAH) safeguarding services.
  - The undertaking of child protection (CP) medicals excluding sexual abuse medicals
  - The provision of education for safeguarding vulnerable adults and CYP/UBB across the Trust
  - The provision of supervision to Trust staff
  - The provision of ad-hoc safeguarding advice as required by any Trust employee where it relates to patient care
  - Supporting staff to make referrals to adult and CYP/UBB's social care and/or advice to social care relating to injury, abuse or neglect
  - Deprivation of Liberty Safeguards
  - Adherence to the Mental Capacity Act
- 3.5 In July 2018, the new 'Working Together to Safeguard Children' guidance was published. This document provides pivotal statutory guidance for all professionals working with CYP/UBB and their parents/carers. The new recommendations focus on children with disability, children in need of early intervention services and the management of allegations of abuse against staff working with children/UBB. The PAH NHS Trust has reflected these recommendations in the training, via supervision and will be included in the Trust policy to be updated in June 2019.
- 3.6 The Care Act (DH 2014) and associated statutory guidance was implemented on 1<sup>st</sup> April 2015. The introduction of the Care Act 2014 signals the largest change in legislation across the adult sector in over 60 years. It is clear within the Act that safeguarding must start and continue with the person at the centre of all action by seeking to fully involve and engage them in voicing the outcomes they wish to achieve to maintain or improve their feelings of safety and wellbeing. The Care Act dictates that people should not undergo a 'process' but lead the intervention and agree the direction towards resolution.

#### 4.0 Risk and Quality Assurance

**4.1** The Director of Nursing is responsible for safeguarding. She presents the Annual Adult and CYP/UBB Protection Report to the Trust Board and chairs the Trust Joint Safeguarding Steering Group.

8



- 4.2 Assurance is provided to the Trust Board throughout the year by the production of compliance reports to the Quality and Safety Committee each month. The compliance report includes information about performance, quality and exception reports. Assurance and strategy issues are overseen by the Director of Nursing via regular meetings with the Named Nurses.
- 4.3 The Family and Women Health Group have responsibility for the operational management of the Adult/CYP/UBB Safeguarding Service within the Trust. The Named/Lead Nurses/Midwife take the lead for the day-to-day management of the Adult/CYP/UBB Safeguarding Service and are supported by the Nursing Services Manager for Children's Service.
- 4.4 The Joint Adult/CYP/UBB Safeguarding Steering Group meets monthly. The aim is to promote shared learning between the Adult/CYP/UBB safeguarding teams and enable exploration of best practice in all the health groups in relation to the needs of C/YP/UBB's and adults with children where there are mental health, substance misuse and/or domestic abuse concerns.
- **4.5** The Executive Lead for Safeguarding Adults/CYP/UBB is notified immediately of any serious case reviews, untoward incidents and identified risk to the organisation.
- 5.0 Risk Register
- **5.1** There were seven risks relating to safeguarding Adults/CYP/UBB on the risk register for 2018/19
  - Percentage levels of safeguarding CYP training compliance at Level 3 the Trust has consistently not met the compliance levels (90%) set by the CCG Risk score: 9

**Plan:** The safeguarding compliance level has been calculated on an annual basis as the training was delivered annually during 2018/19. The Intercollegiate Document (2014) states that staff who work with children as part of their core work require safeguarding training level 3 on a 3yearly basis. Shadow reporting of the training figures on this basis significantly altered our compliance in line with our KPI

 The Deprivation of Liberty applications made to the supervisory body are not reviewed in the time frame by them

Risk score: 6

**Plan:** All delays are reported by the datix system – discussions take place with the supervisory body to discuss prioritisation on cases .This risk is a nationally reported risk. The deprivation of Liberty safeguards as part of a review of the Mental Capacity Act (Amendment) Bill will be replaced with the Liberty Protection Safeguards in 2020. A work plan will be devised to implement the guidance

 An inability to meet the target levels for supervision due to the lack of appropriately trained supervisors across the Trust to support the supervision strategy

Risk score: 9

**Plan:** The recruitment of 13 safeguarding supervisors to support the 'Spoke and Hub' approach to supervision within Family and Women's services

 A lack of administrative support to the Team in response to the increasing safeguarding awareness within maternity services in particular, and across the Trust for Adults and CYP

Risk score: 12

**Plan:** A number of options have been presented to the health group which to date have been refused due to cost pressure. Temporary admin support

9



has been agreed to support a specific task as the current admin 0.8wte cannot accommodate within her current workload .This is reviewed no monthly basis by the health group in relation to the cost pressure

 Vacancy in the children safeguarding team due to resignation of the Senior safeguarding children nurse

#### **Risk Score:**

**Plan:** Successful recruitment of a Safeguarding Children Nurse in February 2019, the Named Nurse – Safeguarding Children was supported by the safeguarding midwives.

 MCA - to improve staff knowledge and application of The Mental Capacity Act and understanding of DoLS in relation to planning of care for Patients
 Risk score: 9

**Plan:** Extra training in place for staff to access both face to face and E-Learning, audits undertaken to review staff knowledge and training updated as a result of feedback Working with other specialist teams to incorporate mental capacity assessments as part of their assessment processes

 Safeguarding children processes not consistently being followed correctly Risk score: 6

**Plan:** The concerns about the PAH processes not being consistently followed have reduced. There was one serious clinical incident during 2018/19 where safeguarding was a feature. This was quickly recognised as the incident unfolded and the appropriate safeguarding processes implemented avoiding a significant risk of harm. However, we have not been complacent; all lessons learned in practice, from our own serious, local and national incidents are included in our training and discussed during supervision.

#### 6.0 Serious Case Reviews/Partnership Reviews

- 6.1 In accordance with national guidance, serious case reviews (SCR), partnership case reviews (PCR) and domestic homicide reviews (DHR) are requested by Local Safeguarding Children/Adult Boards when an Adult/CYP is seriously injured or an Adult/CYP dies in circumstances where there are safeguarding concerns and a whole system review is required. All children who are seriously injured or die as a result of injuries are reported as a serious incident to the LSCB and CCG regardless of any failing attributed to the Trust.
- 6.2 There were three SCR's in 2018/19 undertaken by the Hertfordshire and Essex local Safeguarding Children Boards where PAH were involved either directly or indirectly. PAH also provided information for a serious case review held in Haringey. Information was provided and participation by PAH staff in the discussions held during the course of the reviews. There was one Serious Incident in 2018/19, the findings from this are still under review. The safeguarding children team were called for four cases to be heard at the significant incident group.
- 6.3 The first SCR involved the suicide of a mother and possible homicide of her three month baby who both died in 2017. There had been historic involvement with the mother at PAH involving A&E, the medical health group, the alcohol liaison service and the maternity services prior to this baby. PAH were not involved in the care of mother during the pregnancy for this baby but had been during her previous two pregnancies. The findings from this SCR have yet to be published
- 6.4 The second SCR involved the death of a 5 month old baby from injuries that included a fractured skull. This case is on-going and is being investigated criminally. This child was born at PAH, spent some time in on Dolphin Ward and was known by the community nursing team. The findings from this SCR have yet to be published

10



- 6.5 This SCR was in respect of a sudden unexpected death in infancy (SUDI) for a child from Hertfordshire. The baby had a CP plan as an unborn due to concerns raised during the ante-natal period. The Named Midwife was actively involved in the review and we are awaiting publication by the Hertfordshire Safeguarding Children Board of the findings.
- 6.6 The final case involved a mother who had her first child at PAH who was left in the care of father due to the mother's mental health problems. The mother subsequently had a second baby elsewhere when concerns were raised about the ability of the mother to meet the child's basic care needs. The child suffered a fractured skull following discharge from NICU and died.

#### 7.0 Complaints

7.1 The Trust received one safeguarding related complaint during the year 2018/19. The complaint was made by a parent who was unhappy that his allegation of fabricated illness had been inadvertently given to the mother of the child by this being recorded on the discharge summary.

#### 8.0 Performance

8.1 In November 2018 The Care Quality Commission undertook a comprehensive inspection at the Princess Alexandra Hospital NHS Trust (PAH). The inspection was carried out to assess if improvements had been sustained in all core services with a focus on being 'Well-Led'. The publication of the inspection is due July 2019.

#### 9.0 Training

- 9.1 Training compliance remains a key issue for the safeguarding team. The West Essex Clinical Commissioning Group (CCG) set a 95% compliance target for all levels of safeguarding children training. The Trust implemented annual level 3 training, widened the staff groups in receipt of the training and offered sufficient opportunities for all to attend. This was in response to the numerous safeguarding serious incidents during the course of 2016/17. At this time the training department calculated the compliance rate on an annual rather than a 3yearly basis as recommend in the Intercollegiate Document (2014). PAH struggled to meet the 95% KPI target set by the CCG. However, when the training rates were calculated over a 3yr period we were able to demonstrate a compliance rate of above 90% for the majority of Q4. Shadow reporting was implemented in Q4 2018/19 as seen in Appendix 3.
- 9.2 It can be observed that safeguarding CYP/UBB processes are better embedded within the organisation than has been seen in previous years and the safeguarding team is now considering news ways of delivering a safeguarding programme that encompasses the 'Think Family' approach that combines both adult and children safeguarding for 2019/20.
- **9.3** The compliance of all levels of safeguarding children/young people/adults training is monitored on a monthly basis and compliance reports are shared with health group leads, managers and matrons. The training reports are shared at the Patient, Safety and Quality group, the Safeguarding Steering group and Family and Women's divisional board.
- 9.4 The 'No Secrets' document (DoH, 2000) is clear that agencies should provide training for staff and volunteers on the safeguarding policy, procedures and professional practices that are in place locally, commensurate with their responsibilities in the adult protection process. Therefore all staff, encompassing both clinical and non-clinical, have basic awareness training (Level 1) for safeguarding. See **Appendix 3** for compliance
- 9.5 Since the introduction of the Care Act in April 2015 the safeguarding adults training has incorporated the changes, including the definition of abuse and the categories.



- 9.6 Training has been introduced for all clinical staff on induction to the Trust and on the clinical refresher day held every 3 years. This training is for all clinical staff and is held on a 3 yearly cycle. At the end 2018/19, 91% of staff had attended this
- 9.7 The Adult safeguarding training has been reviewed in line with the RCN Adult Safeguarding Roles and Competencies for Health care Staff (August 2018) and the proposed The Safeguarding Team have updated the training needs analysis for staff groups and will be implementing a safeguarding day which will cover both adults and children level 3 focusing on the "Think Family" tag line as from September 2019

#### 10.0 SAFEGUARDING ADULTS PERFORMANCE 2018/19

#### 10.1 Deprivation of Liberties Safeguards (DoLS)

- 10.2 The Trust continues to see a maintained approach in the DoLS applications (table 2), primarily due to increased awareness in this area, specifically since the Supreme Court ruling in March 2014. There has been an increase of 25% in this financial year in applications made
- 10.3 As a result of this increase nationally, this has elongated the time frame that the external supervisory body is taking to process the high number of applications. Although this is an issue external to the Trust, it has been placed on the risk register as DoLS timeframes are being exceeded. Assurance can be given that all applications have been approved or appropriately managed and each CQC notification is validated and approved by the Director of Nursing. The Trust has reflected this in our internal process to ensure compliance is met.
- Over the last year, Parliament has been considering The Mental Capacity (Amendment) Bill which seeks to replace the current DoLS scheme with a new framework called the Liberty Protection Safeguards ("LPS"), as it is recognised that the current situation is presenting significant difficulties. Proposed changes will be implemented in 2020
- 10.5 The safeguarding adult's team record the data of themes from referrals made by the organisation in order to analyse recurrent safeguarding themes seen during presentations to the PAH NHS Trust and share this data as part of training. We have identified 22% of referrals are related to neglect, with 21% deemed to be physical injuries cases, this can include referrals for patients attending with pressure injuries from both their own home and from a care provider. Some categories overlap in both neglect, physical and psychological and we have to consider one category does not always fit all cases.
- 10.6 Some cases the referrer does not state the category and tick the box not determined. In relation to the self-neglect cases the outcome of these generally are case managed, and do not progress down the safeguarding route as the capacity and wishes of the patients are considered in actions taken by the Local Authority



Table 2: Safeguarding Adults Activity 2014-2019

Safeguarding Adults activity	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019
Number of DOLS completed	197	160	196	213	273
Number of SetSaf completed by PAH	120	112	116	255	346
Number of SetSaf against PAH	32	36	58	49	38
Number of MCA's completed	159	183	228	269	230
Level 1 Training	93%	91%	71%	93%	97%
Level 2 training			65%	79%	91%
Consultations	204	329	572	465	427

Table 3: Safeguarding Adults Activity 2018/9

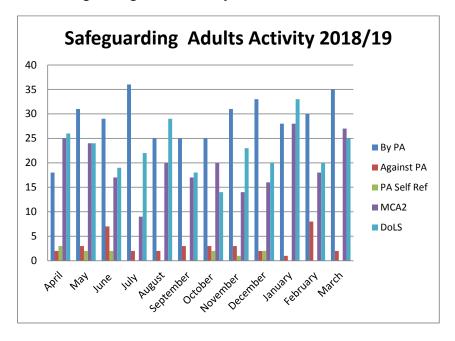
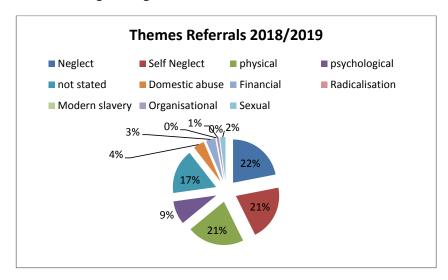




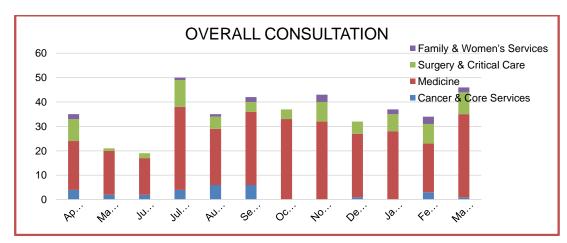
Table 4: Safeguarding Adults Themes 2018/19



#### 11.0 Safeguarding Adult Consultations

11.1 During 2018/19 the Safeguarding Adults Team undertook a total of 427 consultations for safeguarding concerns compared to 465 in the period 2017/18, this demonstrates an 8.5% decrease in consultations compared to the same period in the previous year .These cover a wide range of areas including advice on potential safeguarding concerns to completion of mental capacity assessments and those patients who may meet the Deprivation of Liberty safeguards

Table 5



# 12.0 Safeguarding Adult Referrals (Table 2/3)

**12.1** Predominantly safeguarding adult referrals raised by the Trust are in relation to neglect and cover concerns such as pressure injuries, lack of care from a care provider or carer. All referrals are flagged on COSMIC with information for staff reference where to access further information.

14
Safeguarding Adult/Children Annual Report 2018/19



- 12.2 All cases are investigated by the Local Authority and the Trust works closely with partnership agencies, including the police and social services to ensure a safe discharge for these patients into the correct placement. There has been an increase of referrals made by the Trust of 30% compared to 2017/2018
- 12.3 In relation to safeguarding referrals raised against the organisation, the number has decreased in the last year by 25% compared to 2017/2018 This includes 12 self-raised against the Trust, which can be about staff related incidents, or where deemed avoidable harm to a patient has occurred whilst in the Trust.
  - 38 have been raised by other agencies However in total; only 6 have been substantiated against the Trust. (See table below)
  - Some have still not been finalised by the local authority and this is a constant, in chasing this up with the local authority and has been escalated to the Local Authority, Adult Head of Safeguarding in these delays
- 12.4 In July 2017 a safeguarding scrutiny panel was put in place to meet on a monthly basis chaired by the Deputy Chief Nurse, this also includes representation from both Herts and Essex social work teams.
- 12.5 The panel reviews all cases outstanding against the organisation with the Health Groups and their implementation plan/outcome for their investigations. The health groups will present their investigation to the panel and share the learning from this
- 12.6 One of the main objectives is to ensure investigations are completed in a timelier manner and following a robust process. The safeguarding Adults policy has been updated to reflect the investigation process which will follow the Incident reporting process in the Trust
- **12.7** This will also allow for reviewing themes of safeguarding cases and sharing the learning across the organisation and improve partnership working with the local authorities as there
  - The 6 cases substantiated raised by other providers, were related to discharge of the patient's lack of communication on aspects of their care to the other provider, which includes medication and plan of care, and concerns related to lack of information on discharge relating to pressure injuries.
  - The 5 cases substantiated against involved 3 cases of patients who left the hospital, who lacked capacity, and 2 involved staff related incidents of rough handling and restraint – both these cases were referred to the NMC
  - Subsequently, directorate action plans and shared learning has been instigated from each incident. Key themes from these incidents have been verbal and written communication on discharge of patients

### Table 6: Safeguarding Adult Referrals 2018/19

	Substantiated	Partially Substantiated	Unsubstantiated	On-going cases	Submitted LA - awaiting outcome
Self- Raised	5	1	4	0	2
Other provider	6	3	12	9	8



#### 13.0 Mental Capacity Assessments (MCA) in Adults

- 13.1 A multi-agency MCA policy has been adopted across Essex and as part of the policy MCA forms are used to provide evidence and assurance regarding the implementation of the Mental Capacity Act. MCA forms are used by the Trust when health decisions need to be made regarding an individual's care.
- 13.2 There has been a decrease in MCA's of 15% over the last year received by the safeguarding team. This is highlighted on training for staff that forms should be sent for audit to the safeguarding team. The safeguarding team are aware that not all forms are received to quality check and review and this reiterated in staff training and at given opportunities within the clinical areas that forms should be sent to the team for this purpose
- 13.3 MCA forms which the team receives are reviewed by the safeguarding team overall the quality of these continues to improve over the last year however the themes on the completion of the form are as stated
  - lack of documentation of full patient details including address currently of patient
  - evidence of the documentation of the best interest decision
  - details of family /friends, time /date of assessments
- **13.4** Training is available for staff on Mental capacity and this is also covered currently a part of induction/level 2 and going forward will be part of the Level 3 training programme

#### 14.0 Safeguarding Adult Audit

- 14.1 Safeguarding audits are undertaken as part of the Quality Assurance Trust work plan feedback is been given directly to the ward/clinical areas at the time. As a result of these audits, the training is reviewed and changed to cover aspects of learning identified by the audits
- 14.2 The safeguarding team are working with the Quality First /Information Team to adapt the audit so this can then be part of the Patient Safety and Quality Audit and the perfect ward audit to make this a more robust process giving clearer outcomes, with any action plans to be completed by the areas

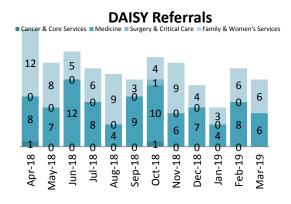
#### 15.0 Domestic Abuse

- 15.1 As a result of the Essex Domestic Homicide reviews, the Trust has worked in partnership with the 'Daisy Project and Safer places' which is a project supporting women suffering domestic abuse and working with them to plan a safer future. The project is to increase the opportunity for victims of domestic abuse to disclose within a health care setting and to educate the PAH staff around domestic abuse with a clear referral pathway integral to the continuing success and increase in referrals.
- **15.2** The Daisy Project had been focused primarily in maternity services, working with pregnant women and for victims disclosing domestic abuse within the emergency setting. This project works Trust wide in relation to disclosures of domestic abuse including those made by members of staff.
- 15.3 Health Independent Domestic Violence Advisors (IDVA) are based in the hospital and work alongside the safeguarding team. Due to the success of the project Essex County Council has funded eight HIDVAs across three Essex hospitals from May 2017 to July 2018, from funding procured through the Transformation Challenge Award. These positions are being



- managed by Safer Places and commissioned by the Castle Point and Rochford Clinical Commissioning Group (CCG).
- 15.4 The Health IDVAs will continue to provide one-to-one advocacy and support for victims of domestic abuse. Health IDVA's assist victims to access support for the full range of their physical, emotional, criminal justice and practical needs, with their focus on ensuring initial safety for the victim. The Health IDVA also plays a role for safeguarding children and adults by referring them to relevant safeguarding services, in line with the Southend, Essex and Thurrock (SET) Procedures and our own Trust safeguarding guidance.
- 15.5 Initial findings from a preliminary report in February 2018 was that victims referred to the Health IDVA's appeared to represent more vulnerable persons: from the data we have available, they are more likely to be pregnant, to have dependents, and to have accessed emergency services in the past. The service is also capturing a younger demographic, similar to other domestic abuse programmes, but older users are also captured: at least one of these older users had been in receipt of abuse for many years. More than half of users have dependents, with the possibility that the abuse they are experiencing is affecting other vulnerable people. Essex County Council stated that this would need to explore this aspect further: data has been collected on the support provided to the dependents of HIDVA service users.
- **15.6** The project ended in July 2018, and until April 2019 this continued to be funded by Safer Places within the Trust, providing an onsite service for 3 days a week.
- 15.7 Domestic Abuse services across Essex and a single point of access has been implemented from April 2019- known as COMPASS. The Trust have reviewed this process as part of information sharing agreements and incorporate this into safeguarding pathways and training. Due to the change in commissioned service provision, the Trust will no longer have a Health IDVA on site and will look to work with the providers of the new service to see if funding options can be explored to provide this service.
- 15.8 The J9 Initiative was launched in 2016 across Harlow by the Safer Harlow Partnership and the Trust is actively engaged in promoting this. Training started initially with Domestic Abuse champions and the safeguarding team. The resource pack is promoted in the safeguarding/ domestic abuse training and all staff can access this for reference. Training is available for the Trust to access via this partnership working. This is also placed in the wider community to raise this awareness of having access to support services for those and their families suffering from Domestic Violence

Table 7: Daisy referrals by month and department 2018/2019



17 Safeguarding Adult/Children Annual Report 2018/19



#### 16.0 Adult Safeguarding Supervision

- Safeguarding Supervision for adults was introduced in August 2016; this is currently in the format of group supervision for all clinical staff to access. The lead nurse for safeguarding adults is supported by one of the medical Matrons in provision of supervision to the staff. Over this period the take up for supervision has been poor, this continues to be promoted across the health groups and training to encourage staff to attend in monthly sessions are available for staff to book.
- 16.2 In January 2019 the commissioning of an NSPCC safeguarding supervisor trainer was arranged by the Safeguarding Children Team on behalf of the Trust. A three day safeguarding supervisor's course was facilitated comprising of six midwives, three paediatric nurses and four adult nurses increasing our supervisor list to .
- 16.3 The new supervisors will support a "Hub and Spoke" approach to safeguarding supervision across the health groups to support the supervisory requirements of the Trust. The safeguarding team will continue to offer safeguarding supervision on an Ad-Hoc, individual and group basis across the organisation and will support the new supervisors. This will allow staff to reflect on practice, develop the skills required to safeguard patients and can be used to support revalidation
- **16.4** The Trust is compliant with the KPI in that all named safeguarding professionals will receive quarterly 1:1 supervision; this is in the format of individual supervision.

#### 17.0 Safeguarding Vulnerable People Who Use Services (including the PREVENT agenda)

- 17.1 The PREVENT Strategy is a cross-government policy that forms one of the four strands of CONTEST: The United Kingdom's Strategy for Counter Terrorism. It includes anti-radicalisation of vulnerable adults and children. The Trust delivers its PREVENT Training via a number of means to enable the Trust to meets its obligations for PREVENT Training.
- 17.2 The NHS England Prevent Training and Competencies Framework outlines the minimum requirements for training of staff in PREVENT. The training requirements fall in to 3 board categories
  - Basic Prevent Awareness Training Level 1 and 2
  - PREVENT Awareness Training Level 3, 4 & 5
  - Competency Level for Organisational PREVENT Leads
- 17.3 The Trust has been delivering HealthWRAP training as required for Level 3, 4, & 5 staff as part of the Vulnerable Patient Study Day since June 2015. In addition to the Vulnerable Patient Study Day there are Drop In sessions held, advertised via InTouch and the Training Department, to enable staff to undertaken their HealthWRAP sessions outside of the planned Vulnerable Patient Study Days. Additionally, these sessions can be used for non-clinical staff, as the Trust recognises the importance of the training of all staff, and would like to work beyond the NHS England Framework and train all staff in HealthWRAP
- 17.4 The Prevent lead continues to work with health groups where compliance is low to target the training needs in these areas; this has included bespoke sessions at differing times to address this.



Table 8. Prevent HealthWRAP compliance figures



# 18.0 Serious Adult Reviews/Multi-Agency Serious Incident Reviews

- **18.1** Serious Adult reviews (SAR) occur when there are major concerns about adult protection working of system failures or where there is a death of a vulnerable adult. Any professional can request a serious case review by the Safeguarding Adults Board.
- **18.2** The purpose of the SAR is not to apportion blame as to who is responsible for the death or significant harm to the vulnerable adult or how the death or significant harm happened, that is for the criminal process or coroner's office.
- **18.3** The purpose of an SAR is to:
  - Establish whether there are lessons to be learned from the case in which local professionals and agencies work together to safeguard vulnerable adults
  - Identify what those lessons are, how they will be acted upon and what is expected to change as a result within a given timescale: and as a result to improve practice
  - Inform and improve local inter agency working.
  - Review the effectiveness of procedures (both multi-agency and those of individual organisations) and make recommendations for improvement.
  - To prepare or commission an overview report which brings together and analyses the findings of the various reports from agencies in order to identify the learning points and make recommendations for future action.
- **18.4** The Trust has been actively involved in two SAR's in the period April 2018 to March 2019. This was commissioned by the Essex Safeguarding Adults Board.
  - A Chronology was submitted for case 1 this is still ongoing
  - An IMR and chronology has been submitted for case 2 and this case is still ongoing

     no areas of concern were identified.
- **18.5** Any Learning from SARS is published on the intranet and referenced in training to share the learning from this.



#### 19.0 Domestic Homicide Reviews (DHR)

- 19.1 DHR's are when someone has been killed as a result of domestic violence and a review is carried out in line with Home Office guidance. Professionals need to understand what has happened in each homicide and to identify what needs to change to reduce the risk of future tragedies.
- **19.2** The Trust has been involved in 1 DHR's within the Hertfordshire Area and this is still ongoing.
  - A chronology and IMR was submitted, however no areas of concern were identified

#### 20.0 2019/20 Safeguarding Adults Work Plan

- Continuation of Mental Capacity Training for clinical staff
- Introduction of Safeguarding champions across the Trust encompassing the role of the supervisors
- Ratification of Trust Supervision policy to ensure Safeguarding Adults supervision is incorporated into this
- Continue to develop and support the supervisors trained, within this financial year
- Explore the business case for increase admin support for safeguarding adults team in line with safeguarding children team.
- Continued development of Safeguarding nurse to meet the needs of the service and support the Lead nurse Safeguarding Adults
- Continue to work with ESAB and NHS England on projects and attend Safeguarding forums and subgroups
- Maintain the J9 Training to support the Domestic abuse agenda with support of Safer Places and the Safer Harlow partnership.
- Review and work with partner agencies in relation to provision of Health IDVA on site, scoping external funding opportunities
- Embedding of the Safeguarding Scrutiny panel across the health groups, to review all safeguarding cases raised against the Trust to ensure completed in a timely manner.
- Continue with the safeguarding staff knowledge audit as part of the audit plan
- Review and scope the process for Liberty Protection Safeguards in preparation for the implementation date
- Review the process for Managing allegations against staff working alongside Workforce Dept. and the updating of this policy

#### 21.0 Safeguarding Children Performance

21.1 The Safeguarding Children Team have experienced considerable increase in activity within the Paediatric and Adult Emergency services, Maternity Services and in fact across the Trust generally. It is considered that this increased activity has been attributable to the provision of mandatory safeguarding children training to a wider group of health professionals which has supported the embedding of the Trust's safeguarding processes. In addition the Level 3 which is delivered annually keeps the safeguarding agenda current. Alongside the training safeguarding supervision is offered to targeted groups and Ad-Hoc supervision is available to all.

20

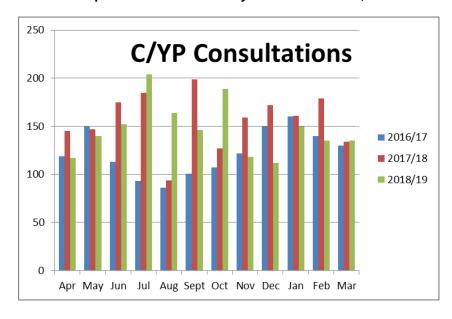


- 21.2 Trust Safeguarding Children performance is monitored through the use of a comprehensive dashboard that allows the team to monitor performance and quality measures. Updated monthly, the information is used to record safeguarding activity. The data illustrates
  - The number of referrals made to children's social care
  - The number of unborn babies/children and young people with a CP plan
  - Figures for supervision and training
  - CSE, FGM and LAC presentations to PAH NHS Trust
  - 16/17 year olds that present to the Trust and admitted to adult wards
  - Presentation of children and young people with MH problems
  - Referrals to the Sexual Abuse Resource Centre (SARC)
  - Child Deaths
  - CP medicals
  - Safeguarding Audits
  - S17/47enquiries

#### 22.0 Safeguarding Children Consultations

22.1 When a concern for a Child or Young Person (CYP) is identified a copy of the health record is stamped for the attention of the safeguarding children team. They are kept for collection by the Safeguarding Children Team (SCT) on a daily basis. Once collected the record is scrutinised by the SCT to ensure appropriate action has been taken, the data is stored for statistical evidence and outcomes for children completed. In addition to this the SCT receive numerous calls from staff and these consultations or Ad-Hoc supervision details are also recorded. During the course of 2018/19 a total of 1756 consultations were received and risk assessed by the SCT, showing a decrease of 155 (8%) from 2017/18. It is not of concern at this time that the consultations have reduced since the safeguarding referral rates have increased dramatically. This indicates that staff produce more appropriate and/or safeguarding related consultations than in previous years when safeguarding was the default position for any nature of concern.

Table 5 Comparable Consultations by Month for 2016/17, 2017/18 and 2018/19



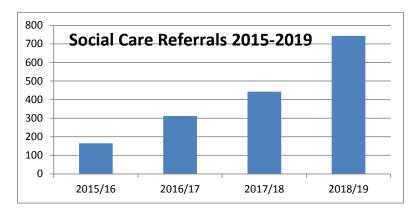
21
Safeguarding Adult/Children Annual Report 2018/19



#### 23.0 Safeguarding Children Referrals

23.1 Referrals are made to Children's Services when a professional considers a child or unborn baby to be at risk of significant harm. If a safeguarding referral is made a datix report is also completed. The number of safeguarding referrals made to social care from the Trust has increased by 59% from 443 referrals in 2017/18 to 743 referrals in 2018/19. This is a phenomenal increase in referrals from PAH staff and is partly attributed to the increasing referrals made in relation to parental behavior from both the Maternity and Adult Emergency Department. It also indicates that many more staff members are now more alert to the risks posed to CYP/UBB and respond more appropriately by initiating on-going services outside the Trust. The evidence suggests that staff taking responsibility for safeguarding CYP/UBB and vulnerable people is becoming more widely accepted as part of practice. The SCT have continued to extend the level 3 training to a wider audience on an annual basis through 2018/19 but consider that safeguarding processes are significantly better embedded than in past years. Due to this the safeguarding training process will be under review in 2019/20 so that a more time efficient training programme that incorporates the requirements of the adult safeguarding needs and our 'Think Family' approach.

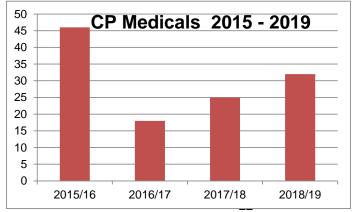
Table 6: Comparable Referrals by Year 2014-2018



#### 24.0 Child Protection Medicals

24.1 Child Protection (CP) Medicals are completed adhering to the Royal College of Paediatrics and Child Health standards. 100% of all CP medicals are undertaken or overseen by a Consultant Paediatrician. The Trust work to a KPI that ensures CP medical reports are submitted to the Local Authority within 72hrs of the CP medical having taken place and we do achieve this target.

Table 7. Comparable Figures for CP Medical undertaken in 2015-2019



Safeguarding Adult/Children Annual Report 2018/19



24.2 The safeguarding children team have previously raised concerns about the low number of requests for CP medicals from Social Services. Comparison with neighbouring Trusts shows large discrepancies between Local Authorities with some requesting as many as 200 CP medicals per year compared to others in Essex conducting only 9. The PAH NHS Trust have undertaken 32 CP Medicals in 2018/19 demonstrating a 28% increase in numbers (7) compared to 2017/18 when 25 CP Medicals were conducted. We have become less concerned about the numbers of requests for CP medicals than we were during 2016/17 as we have seen an increase but still consider the numbers to be lower than we would expect.

#### 25.0 CP Plans

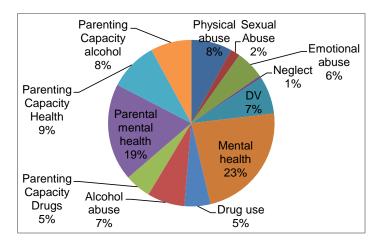
- 25.1 Essex has a population of 306,000 children/young people, the majority of whom lead healthy, safe lives. However a significantly small minority face challenges and family circumstances that put their safety and health at considerable risk. It is these children that the PAH NHS Trust must be equipped to identify and respond to appropriately ensuring they receive the health and social support they require in order to be safeguarded.
- 25.2 The Safeguarding team continued to support the use of the national Child Protection Information Sharing (CP-IS) project. This is an NHS project that assists health and children's social care staff to share information and better protect society's most vulnerable children. It works in unscheduled healthcare settings only and applies to the following unscheduled healthcare settings:
  - emergency departments
  - minor injury units
  - · walk-in centres
  - GP out-of-hours services
  - maternity units
  - paediatric wards
  - ambulance services
- 25.3 The information provided by CP-IS comes from local authorities that have a statutory responsibility for children's services only. Once a child is made subject to a child protection plan or becomes a Looked After Child, a child care alert is placed on the NHS spine by the responsible Local Authority. The NHS spine is checked against every CYP/UBB presenting to PAH for unscheduled services. This means the Adult and Paediatric Emergency Department, the Childrens ward and the Maternity Unit at PAH NHS Trust. A Standard Operating Procedure was devised to support the checking on CP-IS every CYP/UBB that presents to PAH. In line with the existing Trust safeguarding policy, health professionals are expected to inform the Local Authority of an attendance where CYP/UBB are known to them.
- 25.4 The PAH NHS Trust electronic records, at this time, do not allow mandatory recording of CP-IS to be able to audit and be assured the process is being followed in every case. The safeguarding team continue to pursue a solution to this with the COSMIC team but have started auditing CP-IS manually on a quarterly basis.
- 25.5 The Safeguarding Children team continued to be notified by Essex and Hertfordshire Social Care about children with a CP plan via a weekly list. The team administrator puts an alert on the child's electronic record for staff to see when a child presents to the Trust. It is recognised that this is not a failsafe way of working but prior to CP-IS was the only option. This had been raised as a concern to the risk register but since the introduction of CP-IS has reduced the risk.



# 25.5 Safeguarding Children Themes

- **25.6** The safeguarding children team have kept consultation data in order to analyse recurrent safeguarding themes seen during presentations to the PAH NHS Trust. The purpose of this is to consider if services available to meet these themes are timely, adequate and appropriate.
- 25.7 We have identified that 43% of the consultations recieved by the safeguarding team are made up of parent related issues that impact negatively on children. Drug and alcohol issues account for 25% of all consultations with parental mental health such as deliberate self-harm and overdose accounting for 19% of consultations. 23% of consultations are related to the emotional and mental well-being of CYP. Domestic Abuse accounts for 7% of the consultations which are often seen in association with issues such as drug, alcohol and mental health problems. 9% of parental problems are related to health issues and include cancer, sepsis, flu, diabetes and multiple sclerosis. Whilst some of the health issues are not the specific reason for safeguarding concerns it is the parents capacity to manage their children when they become ill that raises the concerns for the child. There are occassions when the illness leads to death and the bereavement needs of the child require exploration. Other difficulties experianced are that there is no extended family member who can look after children when a parent becomes unwell.

Table 8. Safeguarding Themes 2018/2019



- 25.7 From a child perspective our biggest concerns are regarding child and adolescent mental health with Q4 often peaking in presentations for this category. We believe that it is plausible that Q4 is linked to the pressures CYP endure during this time due to GCSE/A Levels. We now have a crisis team that respond to all CYP on a 24hr basis so that prompt support is initiated. Nationally there are difficulties finding appropriate mental health beds for CYP under these circumstances, we have experienced this locally with parents often managing extremely challenging situations and either refusing or reluctant to return home in such cases.
- 25.8 In respect of the four categories of abuse for children 2018/19 has seen 8% experiencing physical abuse, 2% sexual abuse, 6% emotional abuse and 1% for neglect. This is interesting since the majority of children with CP plans are related to Neglect, however this may not been easily recognised within an Acute Trust whose focus is arounfd the health needs. There is often an overlap in the differing categories of abuse and we consider that currently, we are not linking up the mental health, drug and alcohol issues with other aspects of abuse such as child sexual exploitation/sexual abuse.

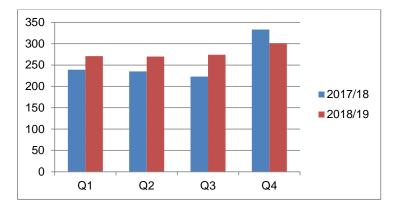


25.9 Child Sexual Exploitation (CSE) is an area that is fully covered in the level 3 training and discussed at levels 1 and 2. We have a CSE risk assessment tool and staff appear to have an understanding of the issues hower, this is not reflected in our data. We only actually recorded three cases of CSE in 2018/19 which seems a low figure considering what is known about CSE. We are concerned that CSE is hidden by the presenting concern and recognise further work in necessary to raise awareness in this area. CSE posters are displayed across the Trust and via our communications team on the electronic information screens that are also available to the public attending the organisation.

#### 26.0 Maternity Safeguarding

- 26.1 The safeguarding team successfully recruited a safeguarding midwife to a newly formed development role in January 2018. The six-monthly development role was introduced initially to support the Named Midwife with the maternity safeguarding work and to upskill midwives by gaining experience in the field. Whilst the safeguarding midwife role has proved hugely successful in practice, the idea of this as a rotational opportunity is not manageable due to the additional pressures within the current team. The role has been extended for review in 2019.
- 26.2 From January 2016 information sharing was brought into the safeguarding team for dissemination out to our community health colleagues. A joint maternity, GP and HV audit to monitor the effectiveness of the new information sharing process between maternity, health visiting and GP services was conducted. The findings have been shared within maternity services, to the local GP's and health visitors. This has now been implemented for two years and a repeat audit report and action plan is currently ongoing due to be completed July 2019.

**Table 8: Maternity Information Sharing Forms** 



- 26.4 The maternity information sharing process has now been embedded for two years and is utilised well within the maternity safeguarding process. The information received is stored in individual files on a maternity database. Any additional information that is generated from strategy meetings, professionals meetings, child protection conference minutes, core group minutes and pre-birth plans are also stored in the individual file to be accessed by any midwife, at any time of the day in any area within the maternity service. The IT Team have arrangements in place to ensure midwives to have 'Read Only' access. This is to ensure that current information about vulnerable pregnant women and their unborn babies is accurate. Table 8 illustrates maternity activity in 2017/18 2018/19.
- 26.5 During 2018/19, 1116 pregnant women were identified as having a level of need that would indicate vulnerability compared to 1060 in 2017/18. This is an increase of 5% (56) of vulnerable cases compared to 2017/18 and equates to approximately 25% of all

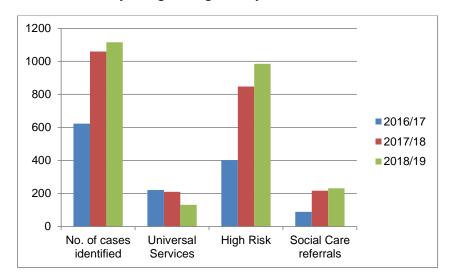
25



pregnancies booked at PAH NHS Trust during the year 2018/19 which was approximately 4000. This is an increase of 42% from 2017/18, doubling the maternity safeguarding workload over the last two years. All the cases are risk assessed, and although now not classified into universal or high risk, 88% (985) required additional support and referrals such as mental health, domestic abuse and social care involvement requiring ongoing safeguarding monitoring. There is a continuing drop in ISF's being returned to universal services we believe this is related to the increase in ISF's being submitted where the midwives are better at recognising and escalating vulnerable pregnancies, rather than a lowered threshold for concern.

26.6 Maternity figures kept through 2018/19 show that 231 cases were referred to social services, an increase of 6% from 2017/18. The PAH maternity services supported the delivery of 4200 babies in 2017/18, 7.4% of those babies were referred to social services. Table 9 illustrates the maternity activity and comparable data during 2018/19. Although some months have seen a decrease, there has been an overall increase in child protection conferences, suggesting that referrals made are purposeful and more effective.

**Table 9: Maternity Safeguarding Activity** 



- 27.6 During 2018/19, 40 Unborn Babies (UBB) had a Child Protection Plan implemented during pregnancy indicating an increase of 15% compared to 2017/18. This would indicate that the guidance from the Essex/Hertfordshire Pre-Birth Protocols is being reflected in practice and that early intervention to meet the needs of vulnerable pregnant women and their UBB's is effective. This in turn impacts on maternity safeguarding activity such as the provision of a child protection report, attendance at the the Child Protection Conference and Core Group meetings, working alongside our partner agencies to support families and to ensure an individual pre/post-birth plan is developed. Hospital midwives are responsible for organizing the discharge planning meeting supported by the safeguarding midwives, to include the social worker, health visitor, community midwife and parents so that an appropriate plan for monitoring and support is in place prior to discharge home.
- 27.7 When it is identified that UBBs are not safe to be discharged home with parents, Social Care plan the request of an Interim Care Order (ICO) from the Courts following the baby's birth. For 2018/19, six ICO were granted for newborns who were discharged into the care of extended family members or foster carers. This requires substantial input from the The maternity safeguarding team ensure plans are sensitively coordinated and that parents, as well as maternity staff and social workers are supported appropriately.



27.8 In 2018/19, the maternity safeguarding team assumed responsibility for completing "Obstetric and Neonatal Reports" for children who are to be placed for adoption. Forms have been completed for 29 children in 2018/19 with requests dating back to 2017. These forms are now competed in a timely manner, which has been complimented by both Essex and Hertfordshire Social Care. The obstetricians and paediatrician's receive payment for the forms to be completed and this will be explored further in 2019 since this work is being completed by the safeguarding midwifery team.

#### 27.0 Female Genital Mutilation (FGM)

- 27.1 A joint approach to FGM training for midwives as part of the annual Skills & Drills' updates was implemented in January 2017. Collaboration with the National FGM Centre during the training has underpinned the Trust's FGM policy and encouraged the referral of women to the specialist family support workers from the National FGM Centre. The PAH NHS Trust identified 12 women who had FGM and all cases were detected via maternity services, this was an increase of 33%. This increase coincides with the publication of the new FGM policy in 2018. We have not seen any children identified who has experienced FGM.
- 27.2 FGM-IS is a national IT alert system that supports the early intervention and ongoing safeguarding of girls, under the age of 18, who are potentially at risk of FGM. FGM-IS enables healthcare professionals to apply an alert to the record of any female baby born to a mother who has had FGM or a child where the risk of FGM has been identified. This launched by the Department of Health (DH) and NHS England at the Girl Summit and was implemented at PAH NHS Trust in February 2018. All female babies born to mothers with FGM have an alert added to their record by the maternity safeguarding team.

### 28.0 Learning Disability

28.1 A learning disability pathway has been devised to support expectant parents with a learning disability and was launched in June 2018. This is a joint initiative between the community midwifery teams, the Named Midwife, the learning disability team and the designated obstetric consultant. The need for early assessment and possible intervention where significant concerns exist around parental capacity to self-care and/or to care for a child e.g. unsupported, young or learning disabled mother (SET Procedures Part B, chapter 41.3, Parents with Learning Difficulties) or a parent has mild, moderate or severe learning disabilities (HSCB Safeguarding Procedures, Chapter 6.9, Pre Birth Assessment and Guidance) cannot be emphasised enough. During 2018/19, 13 pregnant women were identified with a learning disability and were referred accordingly.

#### 29.0 Perinatal Mental Health Service

29.1 The EPUT Perinatal Mental Health Service is an Essex-wide specialist service and was launched at PAH NHS Trust in October 2017. The service assesses and treats women with serious mental illness or complex disorders. The perinatal period starts at conception through to one year after birth and high risk groups such as patients with affective psychosis and severe depressive illness, drug misuse are indicators for those groups at risk of exacebating mental problems during the perinatal period. Suicide rates are highest during 6 weeks before birth and 12 weeks postnatally. New onset conditions arising after 28 weeks and before 6 weeks postpartum have the potential to be serious so urgent mental health assessments can be established within 2 days. (Perinatal Community Mental Health Standards CCQI 2016). Admission to a mother and baby unit will always be considered the mental health professionals to keep mother's and babies together

#### 30.0 Supervision and Peer Review

**30.1** The Working Together document (2018) acknowledges the importance of safeguarding supervision for staff who work directly with child and their parent/carers to enable reflection



and learning from case discussions and to obtain support for the emotional aspects associated with the safeguarding work. It is known that attendance at supervision increases staff knowledge, skills, and supports emotional consequences of face-to-face contact with child protection cases.

- 30.2 From April 2014, safeguarding supervision was included in the Trust's key performance indicators (KPI) with a target of 80%. The Trust continued to struggle to reach compliance with this requirement during 2018/19 due to a lack of individuals with the supervisory skill to provide safeguarding supervision. There were no more planned NHS England funded places for the NSPCC Safeguarding Supervision Knowledge and Skills course so the an independent safeguarding consultant was approached to provide an in-house 3day course for PAH staff. This was planned to take place in January 2019.
- **30.2** Thirteen staff members from across paediatric, maternity and adult services were recruited to undertake the course which went ahead in January 2019. This brings our total number of supervisors across Family and Women's Health Group to thirteen.
- 30.3 It is recommended that safeguarding supervision be delivered on a three monthly basis for all staff who work directly with CYP or their parents/carers. Work is underway for this to be implemented during 2019/20 The target areas are for all paediatric nursing staff, specialist community nurses (NICU), paediatricians, neo-natal staff, all midwives and obstetricians. This will be delivered as a combination of individual and group sessions as well as ad-hoc supervision on a needs basis. All supervision will continue to be recorded on our updated supervision database with support from the Information Team. This enables any themes to be considered, monitors supervisee discussions, solutions reached and can provide information if required for serious incidents.
- 30.4 Peer review for junior and senior medical staff is led by the Named Doctor Safeguarding Children with support from the Named and Safeguarding Children Nurse on a monthly basis. Peer review is a training format using case discussions and is well attended by Consultant Paediatricians and their medical teams. Attendance and competencies achieved are mapped and recorded by the medical post-graduate team. The Named Doctor has completed the NSPCC Supervision Knowledge and Skills course during 2015/16 and offers six-monthly individual supervision to medical colleagues.

#### 31.0 Looked After Children (LAC)

- 31.1 The national average for children who are 'Looked After' is 60 per 10,000 children, in West Essex, that figure is approximately 12/13 per 10000 children. Harlow has the highest number of children within West Essex who are 'Looked After' 45 per 10,000 children. This has a significant impact on our Trust as it is imperative that we identify 'Looked After' children to ensure the key worker from social services is made aware of any presentation to PAH NHS Trust.
- 31.2 Child Protection Information Sharing (CP-IS) is a means for staff to check for CYP/UBB who are 'Looked After' and advise their allocated social worker of their attendance as they share parental responsibility for them with parents
- 31.3 PAH NHS Trust is not responsible for LAC Initial Health Assessments or Review Assessments however is responsible when children present to the organisation to ensure their key worker is informed. The safeguarding dashboard now monitors the number of 'Looked After' children presenting to the PAH NHS Trust and the safeguarding team ensure the key worker and the community LAC team is advised of their attendance



#### 32.0 2019/20 Safeguarding CYP/UBB Work Plan

- To rollout safeguarding supervision to all staff who work directly with CYP/UBB or who have contact with their parents/carers (to include Dolphin ward, paediatric ED and maternity services.
- Safeguarding midwifery supervision figures to be recorded and reviewed monthly to ensure compliance and early escalation to midwifery managers if midwives do not attend
- To re-audit the maternity safeguarding information sharing process during 2019 against the action plan devised from the previous audit.
- To feedback the findings from the information sharing audit to HV's and GP's across West Essex
- To improve and forge good communication processes between community midwives and the GP's by attendance to the GP neighborhood meetings.
- To update the annual level 3 training programme to reflect the latest national guidance, local needs and ensure the new Intercollegiate Document (2019) core competencies continue to be met
- To continue the development of CSE Champions in all paediatric areas and in ED to raise the awareness of CSE, promote the use of the CSE toolkit to assist in identifying CSE and offering support to victims of CSE
- Continue to review and report monthly safeguarding children training figures, contacting staff and their managers who do not attend.
- Safeguarding Team to undertake and evaluate an audit of the quality of safeguarding supervision
- To review the CP medical arrangements and implement a dedicated contact number for referrers, to be negotiated via the CP Team in working hours and to monitor, record and report on categories for the medical
- Contribute to key projects and audits for the ESCB/CCG as required.
- To ensure the embedding of CP-IS by monitoring compliance with a quarterly audit
- To pursue an mandatory electronic means to record the checking of CP-IS on the PAH COSMIC system
- To maintain the current band 6 safeguarding midwifery post to a substantive WTE position within the team
- To take forward a collaborative initiative with the Police, Essex Social Care and the CCG for a multi-agency conference about Familial Sexual Abuse planned for December 2019.
- To report data for referrals to peri-natal mental health

#### 33.0 Recommendations

The Trust Board is asked to receive the annual report for Safeguarding Adults and Children and support the on-going work to safeguard adults and children, including the PREVENT requirements.

Authors:

Sarah Kent Leybourn - Lead Nurse for Adult Safeguarding, Nicole Anderson - Named Nurse for Child Safeguarding Christine Curtis –Named Midwife

29



#### Appendix 1: Adult Safeguarding Arrangements: National and Local

In September 2012 the Department of Health published new guidance on funding of Deprivation of Liberty Safeguards. From April 2013 Local Authorities undertook the role of supervisory function for Deprivation of Liberty Safeguards in hospitals from Primary care

- As a result of this Local Authorities will be the only supervisory bodies authorising Deprivations of Liberty outside of the court of protection.
- In March 2014 the supreme court handed down its judgment in the case of" P v Cheshire
  West and Chester council and another" and P and Q v Surrey County Council .The
  judgement is important for deciding whether arrangements made for the care and
  treatment of an individual who might lack capacity to consent to those arrangements
  amount to a deprivation of liberty.
- A deprivation of liberty in such a situation must be authorised in accordance with one of the following regimes; deprivation of liberty authorisation or court of protection order under the Mental Capacity Act Deprivation of Liberty safeguards, or (if applicable) under the Mental Health Act 1983, or in some rare situations, under the inherent jurisdiction of the high court.
- The Care Act (DH 2014) and associated statutory guidance was implemented on 1<sup>st</sup> April 2015.
- The introduction of the Care Act 2014 signals the largest change in legislation across the adult sector in over 60 years. It is clear within the Act that safeguarding must start and continue with the person at the centre of all action by seeking to fully involve and engage them in voicing the outcomes they wish to achieve to maintain or improve their feelings of safety and wellbeing. The Care Act dictates that people should not undergo a 'process' but lead the intervention and agree the direction towards resolution.

#### **Main Changes to Note**

The Care Act does not give a definition of a "vulnerable adult" but instead states that safeguarding duties apply to an adult who has needs for care and support (whether or not the local authority is meeting any of those needs) and;

- is experiencing or is at risk of abuse or neglect; and
- as a result of those care and support needs is unable to protect themselves from either the risk of, or the experience of abuse or neglect.

#### **Categories of Abuse**

The Categories of abuse has extended from 7 to 10. The 3 new categories being domestic violence, modern slavery, self-neglect. Below is not an exhaustive list but an illustrative guide as to the sort of behaviour which could give rise to a safeguarding concern. The new SET guidance when published will give further guidance.

- Physical Abuse including assault, hitting, slapping, pushing, and misuse of medication, restraint or inappropriate physical sanctions.
- **Domestic Violence** including psychological, physical, sexual, financial, emotional abuse; so called 'honour' based violence.



- **Sexual Abuse** including rape, indecent exposure, sexual harassment, inappropriate looking or touching, sexual teasing or innuendo, sexual photography, subjection to pornography or witnessing sexual acts, indecent exposure and sexual assault or sexual acts to which the adult has not consented or was pressured into consenting.
- Psychological Abuse including emotional abuse, threats of harm or abandonment, deprivation of contact, humiliation, blaming, controlling, intimidation, coercion, harassment, verbal abuse, cyber bullying, isolation or unreasonable and unjustified withdrawal of services or supportive networks.
- **Financial or Material Abuse** including theft, fraud, internet scamming, coercion in relation to an adult's financial affairs or arrangements, including in connection with wills, property, inheritance or financial transactions, or the misuse or misappropriation of property, possessions or benefits.
- Modern Slavery encompasses slavery, human trafficking, forced labour and domestic servitude. Traffickers and slave masters use whatever means they have at their disposal to coerce, deceive and force individuals into a life of abuse, servitude and inhumane treatment.
- **Discriminatory Abuse** including forms of harassment, slurs or similar treatment because of race, gender and gender identity, age, disability, sexual orientation or religion.
- Organisational Abuse including neglect and poor care practice within an institution or specific care setting such as a hospital or care home, for example, or in relation to care provided in one's own home. This may range from one off incidents to on-going illtreatment. It can be through neglect or poor professional practice as a result of the structure, policies, processes and practices within an organisation.
- Neglect and Acts of Omission including ignoring medical, emotional or physical care needs, failure to provide access to appropriate health, care and support or educational services, the withholding of the necessities of life, such as medication, adequate nutrition and heating.
- **Self-Neglect** this covers a wide range of behaviour neglecting to care for one's personal hygiene, health or surroundings and includes behaviour such as hoarding.

The Care Act also requires that each local authority must:

- Make enquiries, or cause others to do so, if it believes an adult is experiencing, or is at risk
  of, abuse or neglect. An enquiry should establish whether any action needs to be taken to
  prevent or stop abuse or neglect, and if so by whom
- Set up a Safeguarding Adults Board (SAB). As you are aware Essex already has an established Safeguarding Adults Board
- Arrange, where appropriate, for an independent advocate to represent and support an adult
  who is the subject of a safeguarding enquiry or Safeguarding Adult Review (SAR) where
  the adult has `substantial difficulty` in being involved in the process and where there is no
  other suitable person to represent and support them
- Co-operate with each of its statutory partners in order to protect the adult. In their turn each relevant partner must also co-operate with their local authority

#### Appendix 2: Child Safeguarding arrangements: National and Local

31

# The Princess Alexandra Hospital NHS Trust

The new Working Together to Safeguard Children document came into effect in March 2015. The document streamlines previous guidance and clarifies the responsibilities of professionals towards safeguarding children and strengthens the focus away from processes and onto the needs of the child. It replaces Working Together to Safeguard Children (2013) which is Most of the responsibilities and procedures in the new 2013 Working together remain the same as the 2010 guidance, but the guidance is presented in a much more succinct and less detailed way.

The guidance seeks to emphasise that effective safeguarding systems are those where:

- the child's needs are paramount, and the needs and wishes of each child, should be put first, so that every child receives the support they need before a problem escalates;
- all professionals who come into contact with children and families are alert to their needs and any risks of harm that individual abusers, or potential abusers, may pose to children;
- all professionals share appropriate information in a timely way and can discuss any concerns about an individual child with colleagues and local authority children's social care;
- high quality professionals are able to use their expert judgment to put the child's needs at the heart of the safeguarding system so that the right solution can be found for each individual child;
- all professionals contribute to whatever actions are needed to safeguard and promote a child's welfare and take part in regularly reviewing the outcomes for the child against specific plans and outcomes;
- local areas innovate and changes are informed by evidence and examination of the data.

Effective safeguarding arrangements in every local area should be underpinned by two key principles

- safeguarding is everyone's responsibility: for services to be effective each professional and organisation should play their full part; and
- a child-centred approach: for services to be effective they should be based on a clear understanding of the needs and views of children

LSCBs are now required to publish a threshold document that includes: the process for the early help assessment and the type and level of early help services to be provided; and the criteria, including the level of need, for when a case should be referred to local authority children's social care for assessment and for statutory services under section 17 (child in need), section 47 (risk of significant harm), section 31 (care orders), section 20 (duty to accommodate) of the Children Act 1989. The Essex safeguarding children's board has published their threshold document and it is widely available to professionals. This in turn has helped professionals within the Trust to easily identify when they should refer to social care, and for what level of service.

Social care are now required to make a decision about the type of response a referral needs within one working day and acknowledge receipt of the referral. There is no longer a requirement to conduct separate initial and core assessments but the maximum timeframe for the assessment to conclude is within 45 working days from the point of referral.

Depending on the needs of the individual child, and the nature and level of any risk of harm faced by the child, the assessment may need to be concluded sooner



# Appendix 3: Safeguarding Children's Training Report Month by Month 2018/19

% of staff compliant with safeguarding children's training

Meets CCG requirement of 95% staff trained

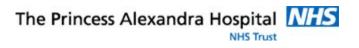
Between 85 -94% of staff meeting requirement

Less than 85% of staff meeting requirement

Competence Name	April	May	June	July	August	Sept	Oct	Nov	Dec		Jan		Feb		March	
Level 1	95%	93%	94%	94%	95%	95%	96%	96%	96%		96%		96%		97%	
Level 2	85%	87%	87%	90%	87%	86%	87%	96%	88%		89%		89%		91%	
Level 3	65%	70%	72%	79%	76%	79%	78%	81%	75%	96%	82%	89%	86%	90%	85%	91%

SGA Level 1	72%	71%	68%	75%	76%	82%	88%	93%	93%	93%	92%	93%
SGA Level 2	60%	69%	65%	68%	69%	72%	73%	77%	77%	77%	78%	79%

4





MEETING DATE: 05/12/19 AGENDA ITEM NO: 8.2

**REPORT TO THE BOARD FROM:** Workforce Committee

**REPORT FROM:** Pam Court – Committee Chair

**DATE OF COMMITTEE MEETING:** 25/11/19

#### 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 considered a proposal to reduce the risk score for 2.1 Nurse Recruitment from 16 to 12. Although the committee noted the improvements in the nursing vacancy rate, it was agreed that the score would remain at 16 and would be reviewed again at the next WFC meeting in January 2020. Risk 2.3 Inability to recruit, retain and engage our people (12) was discussed and the score remains unchanged.
- The Freedom to Speak Up Guardians report was discussed and the committee was concerned around the continued theme of bullying and harassment.
- Time to hire in Medicine and Estates and Facilities was significantly behind target and WFC
  was informed that recruitment processes are under review.
- The GMC survey results and action plans were discussed in detail; workload, supervision, induction and leadership issues were identified.

#### 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, Succession Planning and Talent Management, Voluntary Services, People Strategy metrics, 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: 5 December 2019 AGENDA ITEM NO: 8.2

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

REPORT FROM: Andrew Holden - PAF Chairman

**DATE OF COMMITTEE MEETING:** 28.11.19

#### **SECTION 1 – MATTERS FOR THE BOARD'S ATTENTION**

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

- Overseas nurse recruitment numbers and costs were discussed. The recruitment campaign has been positive with improvement in local recruitment also noted. The 2020/21 nurse vacancy rate target is being considered and will be discussed at PAF in January 2020.
- The nursing establishment review was discussed and it was agreed that costs associated with the recommended uplifts to establishments would be considered as part of the budget setting process which will be reported to PAF in January 2020.
- Finance Month 7 the in-month deficit was £2.9m, £1.4m behind plan. The YTD deficit was £20.7m, £4.1m behind plan. External support has been discussed and will be required to achieve the financial control total in view of the shortfall against recovery trajectories particularly on temporary staffing and stretch actions. In recognition of the current position, PAF recommended an increase in the risk rating for BAF risk 5.1 (Finance) from 15 to 20. The Trust must continue to significantly improve financial run rates going forward to minimise support requirements and ensure suitable run rates as it enters 2020/21.
- Financial headlines for 2020/21 were discussed including required run rate, CIPs to be delivered and the scale of pressures and risks to be managed. This will be further detailed and worked on over the coming months.
- Capital spend the variance against plan is £3.9m and spend must be accelerated in order to meet plan. This includes proceeding on emergency capital projects.
- The quarterly Estates and Facilities report provided assurance that robust water safety management processes are in place and that the birthing unit has re-opened. Assurance on delivery of CIPs was also provided.

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

In addition to the above, PAF received reports on the following agenda items: SLR, IPR and BAF risks 4.2, 3.1 and 1.2 were noted with no changes to the risk ratings.

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

The Committee continues to make good progress against the workplan.



MEETING DATE: 05.12.19 AGENDA ITEM NO: 8.3

REPORT TO THE BOARD FROM:

REPORT FROM:

DATES OF MEETINGS (Fortnightly):

Senior Management Team
Lance McCarthy - Chairman
5 and 19 November 2019

#### ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

SMT meetings took place on 5<sup>th</sup> and 19<sup>th</sup> November 2019.

The following items were discussed at the meetings:

#### 5 November 2019:

- ASI/Review List update
- Short notice clinic cancellations
- Deep dive in Cardiology
- Outpatient Modernisation Project (presentation)
- · Review of management of generic email inboxes
- Ward refurbishment update
- Finance update

#### 19 November 2019:

- Cyber Operational Resilience Feedback
- PATHWEB Decommissioning
- · Winter Updates:
  - Winter Plan 2019/20
  - Nightingale Model of Care Proposal
  - · Opel Status Escalation Proposal
- Estates Updates:
  - Update on the new car parking systems and payments
  - Update on ward refurbishment project
- ASI/ Review List Update
- STP/ICP update
- · Nursing establishment review
- · Review of Matron role