

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

### **AGENDA**

**Date and** Thursday 1 August 2019 at 09.30 - 13.00

Time: Venue:

**The Herts and Essex Hospital**, Haymeads Lane, Bishop's Stortford, Hertfordshire, CM23 5JH in the Medical Secretaries Room, Ground Floor.

Time	Item	Subject	Action	Lead	Page
		DMINISTRATION			
09.30	1.1	Apologies	-		
	1.2	Declarations of Interest	-	Chairman	
	1.3	Minutes from meeting held on 06.06.19	Approve	Chairman	4
	1.4	Matters Arising and Action Log	Review	All	13
02 PATII	ENT S				
09.35	2.1	Paula's Story			14
03 RISK					
10.00	3.1	Significant Risk Register	Review	Chief Medical Officer	18
10.10	3.2	Board Assurance Framework 2019-20	Approve	Head of Corporate Affairs	23
04 CHIE	F FXF	CUTIVE'S REPORT			
10.20	4.1	CEO's Report	Discuss	Chief Executive	41
10.20		020 01100011	Diocaco	Offici Excounte	<u> </u>
05 PATII	ENTS				
10.40	5.1	Learning from deaths presentation (CCCSS)	Discuss	Chief Medical Officer	Pres'n
11.00	5.2	Nursing, Midwifery and Care Staff Levels including Nurse Recruitment	Discuss	Director of Nursing and Midwifery	45
11.10	5.3	Pathology Services	Discuss	Chief Executive	55
11.20	5.4	Maternity Incentive Scheme	Approve	Director of Nursing and Midwifery	57
11.30	5.5	Maternity Serious Incident Cluster	Discuss	Director of Nursing and Midwifery	69
		BREAK (1	0 minutes)		
06 PEOF	PLE				
11.50	6.1	Annual Report: Medical Revalidation	Approve	Chief Medical Officer	84
07 PERF	ORMA	ANCE			





11.55	7.1	Internated Devices are Description		1	NHS T
		Integrated Performance Report	Discuss	Executives	104
·					
08 PLACES	S				
12.15	8.1	Capital Programme	Approve	Chief Executive/Director of Strategy	140
09 GOVER	O N I A N I	<b>CE</b>			
	9.1	Reports from Committees:  WFC.22.07.19 PAF.25.07.19 QSC.26.07.19 including Annual Research and Development report CFC.25.07.19	Note	Chairs of Committees	147 148 149 150
12.35	9.2	Report from Senior Management Team meetings: July 2019	Note	Chief Executive	161
40 OUEST	IONE	FROM THE PUBLIC			
	10NS	Opportunity for Members of the Public to ask questions about the Board discussions or have a question answered.	Discuss	Chairman	
11 CLOSIN	JG ΔI	DMINISTRATION			
	11.1	Summary of Actions and Decisions	-	Chairman/All	
	11.2	New Issues/Risks	Discuss	All	
	11.3	Reflection on Meeting	Discuss	All	
13.00 1	11.4	Any Other Business	Review	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

Boa	rd	Dii	rnc	160
DUa	ıu	гu	ıbu	<b>,</b> 55

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.

#### **Board Quoracy**

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

#### **Ground rules for meetings**

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

Board Membership and Attendance – 2019/20					
Non-Executive Director Memb (voting)	ers of the Board	Executive Members of the Board (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 t (non-voting)	he Board		
Associate Non-Executive Director (non voting)	Helen Howe	Director of Strategy	Michael Meredith		
Associate Non-Executive Director (non voting)	John Keddie	Director of People	Gech Emeadi		
		Director of Quality Improvement	Jim McLeish		
	Corporate S	Secretariat			
Head of Corporate Affairs	Heather Schultz	Board & Committee Secretary	Lynne Marriott		



### Minutes of the Trust Board Meeting in Public Thursday 6 June 2019 from 09:30 – 12:30, PAH Board Room

Present:

Steve Clarke Trust Chairman (TC)

Pam Court Non-Executive Director (NED-PC)
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)

Associate Non-Executive Director (ANED-HH)

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) Director of Strategy (DoS)
Andy Morris Chief Medical Officer (CMO)
Trevor Smith Chief Financial Officer (CFO)

Staff Story:

Laura Arnone Deputy Team Leader - Urology, Colorectal, and General

Surgery

Martin Smith Associate Director – Training, Education & Development

Maxine Priest Theatres

Pam Humphrey Associate Director of Nursing – Surgery & Critical Care

Elaine Purton Team Leader

**Learning from Deaths:** 

Jane Snook AMD-Medicine

In attendance:

Laura Warren Associate Director - Communications

**Apologies:** None received.

Secretariat:

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

04 0 DENIII 10	A DAMINIOTE A TION
01 OPENING A	ADMINISTRATION
1.1	The Trust Chairman (TC) welcomed all to the meeting.
1.1 Apologies	
1.2	As noted above.
1.2 Declaratio	ns of Interest
1.3	No declarations were made.
1.3 Minutes of	f Meeting on 04.04.19
1.4	The minutes of the meeting held on 04.04.19 were agreed as a true and accurate record of
	that meeting with no amendments.
1.4 Matters Ar	ising and Action Log
1.5	It was agreed that actions TB1.04.04.19/01, TB1.04.04.19/02 and TB1.04.04.19/04 would
	be closed. Action TB1.04.04.19 was not yet due.
02 STAFF STO	DRY (19 minutes)
2.1 "Growing	our own Staff"
2.1	This item was introduced by the Director of People (DoP) and she welcomed the Deputy
	Team Leader – Urology, Colorectal & General Surgery (DTL-UCGS) and her team to the
	meeting. She handed over to the DTL-UCGS who detailed her story as below.
2.2	The DTL-UCGS was currently working as a qualified Operating Department Practitioner
	(ODP) but had worked in the NHS for ten and enjoyed a very varied career. Her NHS career

•	•	۲	•	•	-	•	_
١	ui	40		ľ	10	٠	

ACTION	Review the indicators included in the CEO report.
	the indicators that were included in his report.
J.£	position should be included as an indicator, members agreed that the CEO should review
3.2	organisation would now work with the service to develop a detailed transformation plan.  In response to a concern raised by NED-AH as to whether the Trust's current financial
	<b>Domestic Services:</b> the potential for industrial action that day had been averted and the
	transition to an ICS over the next two/three years. Within that a framework was emerging for how the ICPs may evolve.
	The last two months had seen much discussion and thought across the STP about how to
	Development of Integrated Care System (ICS) and Integrated Care Providers (ICPs):
	had now been completed.
	Regional team from 01.04.19. The appointment to the senior leadership roles in the region
	NHSE/NHSI Regional East of England Team: the closer alignment of NHS England and NHS Improvement had taken a significant step with the commencement of the new joint
	then be agreed.
	Monday. A factual accuracy exercise would then be undertaken with a publication date to
	was anticipated the draft inspection report would be with the organisation by the following
	CQC Inspection: the Ratings Approval Meeting (RAM) would take place that day and it
	April 2018). Figures for Summary Hospital-level Mortality Indicator (SHMI) would be added in future iterations.
	of attendances continued to increase materially (>9% increase in April 2019 compared with
	performance against the ED remained significantly below where it should be and numbers
	Performance indicators: There had been one case of C-difficile in April. In addition
3.1	The CEO presented his report. Key headlines were:
	oort (14 minutes)
03 REPORT F	ROM CHIEF EXECUTIVE
2.10	The TC thanked the DTL-UCGS for relaying her story to the Board.
0.40	creating a video of the story for the Trust's website.
	would welcome seeing replicated across the Trust in terms of culture and suggested
2.9	Associate NED Helen Howe (ANED-HH) highlighted that the story being told was one she
	colleagues.
2.0	her experience at PAH had been strengthened by the support and friendship of her
2.8	In response to a question from NED Pam Court (NED-PC) the DTL-UCGS confirmed that
	for taster sessions.
	various training and development opportunities offered by the Trust. In addition a staff member was now a Governor at the local STEM academy and students visited the hospital
2.7	In response to a question from NED John Hogan (NED-JH) it was confirmed there were
2.7	fantastic opportunity.
	Theatre team. Being able to cover three areas as part of her role was a unique and
	emphasised how the role of the ODP was a critical, integral and well respected part of the
2.6	The Chief Medical Officer (CMO) thanked the DTL-UCGS for her presentation and
	understanding of various teams at the Trust.
•	emphasised that none of the above would have happened without the support and
2.5	At the start of 2019 she took a secondment as a Band 6 Practitioner. As a final point she
	for manual handling and STEM Ambassador for the Trust.
2.7	a busy cardio thoracic hospital but returned to PAH in 2018 and became the Lead Trainer
2.4	In 2017 she secured a role working for the UK's Organ Retrieval Team as a Senior ODP at
	next two years she flourished and was awarded "Most Caring Employee for Surgery HCG" in 2017 and went on to be runner up for "Most Responsible Staff Member at PAH".
	2015 and was immediately offered a permanent position in Theatres as an ODP. Over the
2.3	In 2013 she started her ODP training with a placement at PAH, completed her training in
	(CCOT) she had realised her desire for a clinical career.
	become a training assistant and working alongside the Critical Care Outreach Team
	had started at the age of 17 as a Business Apprentice in the Training Department, she had

	NHS Trust
04 RISK	
4.1 Significan	t Risk Register (SRR) (4 minutes)
4.1	The Chief Medical Officer (CMO) presented the paper which was taken as read. He
	highlighted that the second bullet on the cover sheet should read: "20 risks score 20
	(increased from <b>18</b> in April 2019)". The plan going forward would be to await the CQC's
	draft report and to then dedicate the next meeting of the Trust's Risk Management Group
4.2	(RMG) to reviewing the presentation of the SRR and the BAF.  The TC posed a question in relation to timeframes for actions relating to 'additional
4.2	
	Cystoscopy sessions' and 'previously administered medication not showing on JAC' (page
	20 of the papers). In response the CMO confirmed that the Cystoscopy list had now been
	cleared and JAC software was being upgraded; in the meantime robust mitigations were in
	place.
4.3	In response to two questions from ANED-HH in relation to also establishing a biliary stent
	register and the vacuum packing of endoscopes to avoid repeat processing, the CMO and
	Chief Operating Officer (COO) undertook to establish the current position and report back.
ACTION	Confirm whether a biliary stent register has been established.
TB1.06.06.19/06	Lead: Chief Medical Officer
	Confirm whether there has been any discussion around the vacuum packing of
	endoscopes.
	Lead: Chief Operating Officer
4.4	In relation to reputational risks, NED Helen Glenister (NED-HG) queried how those would
4.4	
	be scored. In response the CMO confirmed the use of a matrix for scoring purposes which
	contained seven domains including scoring for any reputational element.
4.5	The Board noted the report.
4.2 Board Ass	surance Framework (BAF) (4 minutes)
4.6	This item was presented by the Head of Corporate Affairs (HoCA) - she reported that the
	risk scorings had not changed that month and feedback in the CQC's report would dictate
	next steps.
4.7	The CEO updated colleagues that some initial feedback received from the CQC had been
	that the Trust's risks were too "wordy" and further work would be undertaken to review the
	BAF in light of this feedback. The BAF evidenced the risks to delivery of the organisation's
	strategic objectives and currently the milestones/KPIs reflecting progress were not included
	and consideration was being given to including those in the refreshed version of the BAF.
4.0	
4.8	NED-HG cautioned that in the meantime the organisation should retain its current
4.0	processes and continue to review the BAF until such time as any changes were agreed.
4.9	The TC agreed with the above comment and on behalf of members confirmed the Board
	noted the current position and risk scores presented.
05 PATIENTS	
5.1 Quality Ac	count 2018/19 (6 minutes)
5.1	The draft Quality Account was presented by the Director of Nursing & Midwifery (DoN&M)
	and the paper was taken as read. The document would need to be finalised and published
	on the Trust's website and in order to facilitate that, the Board agreed at that point, to
	delegate authority to the NEDs and Lead Executives of the Quality & Safety Committee
	(QSC) to approve the final version of the document outside the Board.
5.2	In response to a question from NED-PC it was confirmed the document had been circulated
3.2	
E 2	externally for feedback and this feedback would be included in the report.
5.3	In response to points raised by NED-AH and NED-HG, the DoN&M agreed the current
	document was very lengthy and this would be reviewed prior to production of the following
	year's account including addressing of formatting issues within the document.
5.4	ANED-HH reminded colleagues that the CQC had raised concerns in relation to the
	organisation's Clinical Audit Programme and asked whether a robust process was now in
	place. In response the CMO confirmed the process was indeed robust with sign-off by
	Clinical Leads required and logging and tracking via Audit Assure. Members noted that
1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

	nrogress was reported to OSC
	progress was reported to QSC.
5 2 Mortality I	mprovement Plan and Learning from Deaths (45 minutes)
5.5	The CMO introduced the Associate Medical Director for Medicine (AMD-M) who would take members through the "Learning from Deaths" element of the item. He handed over to the AMD-M. She provided details of the case as follows:
5.6	A very elderly, frail patient with life threatening co-morbidity presented to ED after a fall at home and fractured neck of femur (#NoF). After discussion with intensive care, anaesthetic and orthopaedic colleagues and then with the family, the patient underwent surgery but with a predicted high risk of death. Ceilings of care were agreed and shared with the family. The patient's care was further compromised by difficulty obtaining suitably matched blood. Following surgery, the patient deteriorated and subsequently died.
5.7	The AMD-M highlighted areas of care that had gone well as well as what could have been done differently. The newly established work-streams (park of the Mortality Improvement Programme) would support improvements and the emphasis on "Right patient right ward" would assist in fast-tracking to the wards.
5.8	NED-JH raised a concern around professional standards and in particular the apparent poor documentation during the patient journey. In response the AMD-M confirmed work was now underway to address that.
5.9	In response to a question from NED-PC it was confirmed a policy was in place for #NoF patients' haemoglobin to be above 90 before leaving recovery. It was also confirmed that in relation to decisions around DNACPR, this was talked about more now particularly at 'red-to-green' meetings and with robust challenge from nursing staff.
5.10	In response to a question from ANED-HH the CMO confirmed that a Lead Medical Examiner and six Medical Examiners (including one external) would be appointed that afternoon which would enable a review of all inpatient deaths by the end of the financial year.
5.11	The TC thanked the AMD-M for presenting the case.
5.12	In terms of an update on mortality in general the CMO reminded members that it would take time for a change to be seen in HSMR/SHMI. However, he was pleased to report a downward shift in the 12 monthly HSMR by just under 1% in the last three months and inmonth HSMR for the last three months had been "as expected". The tracker (previously requested by the Board) was now nearly 80% populated and the Mortality Improvement Board that week had not raised concerns or risk around any of the projects.
5.13	In response to a question from ANED-HH the CMO confirmed that in terms of what excellence looked like for #NoF the Trust worked to best practice tariff. The trajectory was a changing target as the work moved forward but the tracker did evidence progress despite not yet reaching the end result in terms of #NoF. In response to a question from NED-JH the CMO confirmed that the tracker absolutely correlated and triangulated with other sources of data he was seeing e.g. best practice tariff/Dr. Foster.
5.14	The DoQI reminded members that the Mortality Improvement Programme was a significant programme of work with 18 projects over five work-streams to address patient pathways. There was significant progress that was not yet captured in the tracker and metrics were now being recorded that had not been recorded before, hence the continual shift in data.
5.15	ANED-HH highlighted that the Quality Account had indicated that the organisation's palliative care coding was below national average. In response the CMO confirmed that was correct and work modelled by Dr. Foster indicated that better coding did reduce HSMR. Plans were in place to extend the organisation's palliative care service and the Recording & Reporting work-stream would also address the palliative care coding rate.
5.16	After a short discussion it was agreed that the MIB would continue to report monthly to QSC with any concerns escalated to the Board by QSC. At the same time the Mortality Tracker would be inserted into the Integrated Performance Report (IPR). In October there would be a report to the Board which would be a look back on the previous six to eight months of work by the MIB.
ACTION TB1.06.06.19/07	Mortality Tracker to form part of the IPR as of July 2019.  Lead: Chief Medical Officer



	NHS Trust
ACTION	Progress on work undertaken by MIB to be reported to TB1.03.10.19.
TB1.06.06.19/08	Lead: Chief Medical Officer
5.3 Nursing, N	Midwifery and Care Staff Levels including Nurse Recruitment (14 minutes)
5.17	This paper was presented by the DoN&M. Key headlines were:
	Whilst the Registered Nurse/Midwife (RN/M) fill rate had dropped in month, the
	overall fill rate (RN/M and HCA) for the wards remained static.
	There had been a reduction in NHSP demand.
	The overall nursing vacancy position remained broadly unchanged in M1 as did the
	Band 5 vacancy rate. The Band 5 pipeline recruitment plan had been slow to start
	but had picked up. The target offer rate continued to have strong focus with a
F 40	projected stepped increase in the number of new starters from August 2019.
5.18	NED-AH raised a concern that the vacancy rate had increased from the previous report. In
	response the DoN&M confirmed the target was less than 10% but would change depending
	on the pipeline. It was not a target but a forecast of what the recruitment programme would
	deliver. Currently the organisation was behind trajectory due to start dates delaying the
	progress. A business case for international recruitment would go to Executive Management
	Team (EMT) the following day with suggestions for speeding up the process. NMC
	processes were also taking from four to nine weeks on average.
5.19	In response to continuing concerns from NED-AH that vacancies had increased by circa 50
	that month it was agreed that an additional line would be added to the report to show
	"variation from target". The TC agreed that it appeared some of the assumptions made may
	have been optimistic. In response the CEO agreed that the assumptions would be listed in
	conjunction with the target. The trajectory would remain and then members would be able
	to monitor and track progress and any changes would be updated at Board. NED-AH and
	the DoN&M would discuss further outside the meeting.
ACTION	Revise Hard Truths Report to show:
TB1.06.06.19/09	1. Target (10%)
	2. Variation from target
	3. Assumptions made
	Lead: Director of Nursing & Midwifery
5.20	In response to a question from ANED-HH it was confirmed that midwifery vacancies were
3.20	not a challenge and were reported in the first section of the report.
5.21	The CEO added that in terms of good news, staff redeployment hours were reducing and
J.Z I	Care Hours Per Patient Day (CHPPD), whilst still below target, were increasing.
	Care nouts Fer Fatient Day (Chrrb), whilst still below target, were increasing.
06 PEOPLE	
	a Chack Un Colf Acceptament (4 minutes)
	o Speak Up Self-Assessment (4 minutes)
6.1	The DoP presented the Trust's Freedom to Speak Up Self-Assessment which reflected
	holds and the Torret head and the article reset and at most the compact of the action of the the community of
	where the Trust had met/partially met or not met the expectations along with the supporting
	evidence and actions. It focussed on leadership and governance where there had been
	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around
	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training
6.2	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG
	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG Performance Reviews and the FTSUGs would be invited to those.
	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG Performance Reviews and the FTSUGs would be invited to those.  An error on page eight of the report was noted – the Chair of QSC was John Hogan (not Helen Glenister).
6.3	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group.  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG Performance Reviews and the FTSUGs would be invited to those.  An error on page eight of the report was noted – the Chair of QSC was John Hogan (not
6.3	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG Performance Reviews and the FTSUGs would be invited to those.  An error on page eight of the report was noted – the Chair of QSC was John Hogan (not Helen Glenister).  The Board approved the Self-Assessment.
6.3 6.4 07 PERFORM	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG Performance Reviews and the FTSUGs would be invited to those.  An error on page eight of the report was noted – the Chair of QSC was John Hogan (not Helen Glenister).  The Board approved the Self-Assessment.
6.3 6.4 07 PERFORM	evidence and actions. It focussed on leadership and governance where there had been significant progress from partially met to fully met. An area for improvement was around patient safety and links to the Patient Safety & Quality Group  NED-PC welcomed the movement in scorings and stated that WFC had requested a plan on how to achieve the next steps in relation to addressing the themes of concerns raised to the FTSUG's. In response to a question from NED-JH it was confirmed that current themes (as reported by the FTSUGs) were bullying and harassment – Unconscious Bias training would now be undertaken by key staff. Themes would now be built into the HCG Performance Reviews and the FTSUGs would be invited to those.  An error on page eight of the report was noted – the Chair of QSC was John Hogan (not Helen Glenister).  The Board approved the Self-Assessment.



	NHS Trust
	presented at PAF. She was able to confirm that May performance had been 74%, an
	improvement on April. Work with ECIST was gaining momentum and as of the following
	week teams would start to pull patients through from the Assessment Unit ('golden patient
	of the day'). In alignment with that, work was underway with NHSI to review rotas and
	medical plans in ED in particular.
7.2	The COO continued. Long stay patients had now reduced from 58 in April to 35 as of that
	day. There were no longer any patients in the hospital over 100 days and now only five just
	over 50 days with plans in place for each. The Trust had been identified as one of the first
	six trusts to be on weekly reporting for patients over 21 days.
7.3	The COO updated that the team had now recruited to all ED tracker positions so trackers in
	place seven days per week in ED. Two interim Clinical Leads were in place and the new
	AMD would start on 09.09.19.
7.4	In terms of June performance that was currently at 84% week to date and there had been
	two days that week where Paediatric ED had recorded 100%. Workforce remained
	challenging but to recruit an additional 9.5 middle grade doctors to achieve establishment
	over the next six months.
7.5	A good news story was the Frailty Service. The team were now looking to roll the service
7.0	out over seven days. There would be a new integrated front door model from the end of the
	summer and the GP out-of-hours contract awarded at the end of April was now starting to
	embed.
7.6	Winter planning had started already and work was underway to look at capacity in the
7.0	system with a real drive to have extra capacity in place that year by November. By
	December the organisation would also need to meet all the requirements to become an
	Urgent Care Treatment Centre and an Expert Oversight Group (EOG) was currently
7.7	working through those standards.
7.7	NED-JH asked some further questions around medical staffing. In response the COO
	confirmed that of the 9.5 doctor vacancies to be recruited to, they were currently filled by
	locums/long line locums. The appointment of the new AMD would bring the number of
	consultants to seven (against an establishment of 12). It was hoped the work with the
	Midlands & East Lead for Emergency Care would reduce current vacancies.
7.8	The TC thanked the COO for her update and wished her well with upcoming recruitment.
Members took	a ten minute break.
	Performance Report (17 minutes)
7.11	The COO introduced the item and handed over to appropriate Executive colleagues for
	relevant sections. Key points to note under the 5P headings were:
7.12	Patients: The DoN&M highlighted the report now included data around Maternity and
	Mental Health. There had been an increase in the number of pressure ulcers but that was
	in line with new NHSI standards and she had no concerns.
7.13	Performance: The COO reported that the standards for Diagnostics and RTT had both
	been met. The Cancer standard had not been met but this was now on track
7.14	<b>People:</b> The DoP reported that compliance with statutory/mandatory training had been
	above target for the past six months. The key focus now would be reducing the nursing
	vacancy rate and 'time to hire'.
7.15	Places: The DoQI highlighted the continuing improvement in Catering Services and
	reduction in waste management. Training and appraisal compliance rates for Estates &
	Facilities were above trajectory for both.
7.16	Pounds: The CFO reported that initial indications for Month 2 were continued high levels of
	temporary and agency staff and whilst activity had picked up in-month it had tailed off
	leading to underperformance in-month. CIP and QIPP targets both remained unidentified
	and with shortfalls in delivery. Actions in place to address the above were in place with
	discussions underway with Commissioners to agree financial principles for the coming year,
	re-issue of 'grip and control' check-lists to the organisation, discretionary spend restrictions,
	weekly meetings with the Medicine HCG around temporary staffing and additional CIP
	sessions with budget holders. The situation needed to be addressed as a matter of
	urgency and increased monitoring from Regulators had already begun.



	NHS Trust
7.17	In response to a question from NED-JH the CFO confirmed in the previous two to three
	years agency costs had steadily reduced and targets had been met or exceeded. Currently
	the run rate for temporary staff was £1.2m per month against an achievement the previous
	year of £9.6m. The CMO confirmed that requests for temporary staff had plateaued over
	recent weeks but, at the same time, agency costs had risen. In addition it was confirmed
	some consultants were changing their working patterns due to pension changes, which was
	being reviewed particularly in relation to additional sessions.
7.18	In response to a question from NED-PC the CFO confirmed the new pay reforms had been
1	complex with a shortfall in the previous year covered by a payment to the Trust at the end
	of the financial year. There would then be two years uplift in tariff to cover the gap but it
	was unclear currently if that would suffice. The DoP cautioned there were two issues in
	terms of pensions. The first was the changes to NHS pensions and employer contributions,
7.19	the second was around the tax allowance which was a national issue.
	In summary the CFO stated he felt the financial position was retrievable.
7.20	In response to a question from NED-PC in relation to confidence around delivery of
	CQUINS the CFO confirmed there were two challenges being addressed; ongoing
	conversation with Commissioners in relation to the start dates for trajectories and teams
	progressing elements of the schemes within their remits.
7.21	The TC thanked Executive colleagues for their updates.
	NCE (10 minutes)
	on Governance Update: Data Security Protection Toolkit (DSPT) Publication 31.03.19
8.1	This update was presented by the CFO. The paper provided the Board with the publication
	scores for the Data Security Protection Toolkit (DSPT) 31.03.19. The Trust was required to
	publish a 'baseline' assessment by 31.10.18 and full annual self- assessment using the new
	toolkit by 31.03.19, both of which had taken place on time.
8.2	The Trust submitted a critical standards 'not' met publication as of 31.03.19 but provided its
	Improvement Plan to NHS Digital (NHSD); Outstanding areas of DSPT compliance were
	being addressed via the Improvement Plan. Key matters to be completed included 95%
	compliance rate for Data Security Awareness training, data flow mapping and contract
	clauses associated with GDPR in line with previous Board agreed timescales. The Trust
	remained on track to deliver by the end of July and non-compliance with training was being
	escalated.
8.3	The CMO flagged there were no sanctions in place for non-compliance with
	statutory/mandatory training for medical staff. Letters had gone out to those who were
	non-compliant The DoQl cautioned it should be clear first why certain staff were not
	compliant before penalties were applied but agreed all staff should be treated the same.
8.4	Members agreed that whilst sanctions for medical staff had been discussed previously, no
0.7	further action shad been agreed. The new terms of Agenda for Change stipulated that for
	non-clinical staff there would be no pay progression unless training/appraisal had been
	completed whereas for medical/dental staff that rule did not apply. After a short discussion
	it was agreed the COO would discuss this with AMDs to ensure training was completed by
ACTION	medical staff in their HCG.
TB1.06.06.19/10	COO to discuss with AMDs actions to ensure statutory/mandatory training is completed by medical staff in their HCG.
121.00.00110/10	
8.5	Lead: Chief Operating Officer
0.5	The CFO summarised by saying that compliance with the DSPT would continue to be
	monitored by the IG Steering Group and PAF. In response to a question from the TC he
ACTION	confirmed he would check whether or not there would be any penalties for non-compliance.  Confirm what, if any, penalties there are for non-compliance with DSPT.
TB1.06.06.19/11	Lead: Chief Financial Officer
8.6	The TC thanked the CFO for his update and looked forward to confirmation that compliance
0.0	with the Toolkit had been achieved.
	with the Toolkit had been achieved.
9 2 NHS Brow	ider Licence Condition ETA: Solf-Assessment /1 minute)
	This item was presented by the CEO. He reminded members that NHS trusts were
8.7	This item was presented by the CEO. He reminded members that NHS trusts were

# The Princess Alexandra Ho

ospital	M	15	

	NHS Trust
	required to self-certify against the NHS Provider Licence and self-certify ('confirmed' or 'not
	confirmed') against Condition FT4 by 30.06.19.
8.8	The template provided reflected the requirements for condition FT4 and the proposed
	declaration of 'confirmed' in relation to each of the six statements for Condition FT4. A brief
	commentary against each of the statements was also included.
8.9	Members approved the declaration of 'confirmed'.
	rom Committees (8 minutes)
8.10	Key points presented by Committee Chairs were:
8.11	Workforce Committee – WFC.20.05.19 (Chair - NED Pam Court)
	CPD funding - PAHT would receive £78,550.90 (£118,121.65 minus STP top slice of
	33.5%).
8.12	Audit Committee – AC.23.05.19 (Interim Chair – NED Andrew Holden)
	<ul> <li>Approval of the 2018/19 Annual Accounts and Financial Statements and</li> </ul>
	recommendation that the Board adopt them and that the associated statements
	were signed on behalf of the Trust.
	The Annual Report and Annual Governance Statement were reviewed and
	recommended to the Extraordinary Board for approval
8.13	Performance and Finance Committee – PAF.23.05.19 (Chair – NED Andrew Holden)
	M1 results (as discussed earlier) were reported as £763k behind plan which could
	result in a £1,057k loss of PSF/FRF funds. The focus going forward would be
	around reducing temporary staffing spend and delivering on activity.
	•
8.14	Quality & Safety Committee – QSC.24.06.19 (Chair – NED John Hogan)
	The Trust had had two confirmed (unrelated) measles incidences in April/May.
	Tracing and following up of patients who had been in contact with the cases had
	taken place.
	The issue surrounding monitoring and tracking of patients following stent insertion
	had been declared as a Serious Incident. Assurance was provided around
	identification of missed patients, the undertaking of harm reviews and that outpatient
	appointments had been booked where required.
8.15	Strategy Committee - SC.24.05.19 (Chair - Trust Chairman Steve Clarke)
	PAHT 2030 - staff engagement events would be held during June with key
	messages from those informing discussions which would take place at the
	leadership event on 23.07.19. Our New Hospital - the outcome of a meeting with
	NHSE/I was received and this would be discussed later in the private Board session.
	The Board approved the Committee's Terms of Reference.
8.4 Report fro	om Senior Management Team Meetings (7 & 21.05.19)
8.16	A list of recent items discussed was provided for information and noted by the Board.
09 QUESTION	IS FROM THE PUBLIC
9.1	There were no questions from the public.
10 CLOSING	ADMINISTRATION
	y of Actions and Decisions
10.1	These are presented in the shaded boxes above.
10.2 New Issu	
10.2	No new risks or issues were identified.
	ons on Meeting
10.3 Kenecuc	Members agreed the Board Room was now too small for meetings and with two new NEDs
10.5	about to join, an offsite venue should be considered going forward.
10.4 Any Oth	er Business (AOB)
	There were no items of AOB.
10.4	THERE WERE NO REMIS OF ACID.

Signed as a correct record of the meeting:					
Date:	01.08.19				
Signature:					
Name:	Steve Clarke				
Title:	Trust Chairman				

# Trust Board Meeting in Public Action Log - 01.08.19

Action Ref	Theme	Action	Lead(s)	Due By	Commentary	Status
						Proposed for
TB1.06.06.19/05	CEO Update	Review the indicators included in the CEO report.	CEO	TB1.01.08.19	To be addressed at item 4.1 at TB1.01.08.19.	closure
		Confirm whether a biliary stent register has been				
	Biliary Stent	established.	CMO	TB1.01.08.19	Actioned.	
	Register/Packing of	•				Proposed for
TB1.06.06.19/06	Endoscopes	the vacuum packing of endoscopes.	COO	TB1.01.08.19	Options being explored as part of the service review.	closure
TB1.06.06.19/07	Mortality Tracker	Mortality Tracker to form part of the IPR as of July 2019.	СМО	TB1.01.08.19	Actioned.	Closed.
				12 110 1100110		
		Progress on work undertaken by MIB to be reported to				Proposed for
TB1.06.06.19/08	Progress from MIB		СМО	TB1.03.10.19	Not yet due.	closure
151.00.00.10/00	T TOGICSS HOTTIVIID	151.00.10.10.	ONIO	101.00.10.10	Not yet due.	Closuic
		Revise Hard Truths Report to show:				
		• Target (10%)				
		Variation from target				Proposed for
TB1.06.06.19/09	Hard Truths Report	Assumptions made	DoN&M	TB1.01.08.19	To be addressed at item 5.2 at TB1.01.08.19.	closure

# Trust Board Patient Story: 1 August 2019



# Patient Stories at Trust Board

# Paula's Story 1st August 2019

# Trust Board Patient Story: 1 August 2019



# This is Paula's Story

A 60 year old lady admitted to Netteswell Admissions Unit (NAU) on the 20<sup>th</sup> July 2018 for an operative procedure

Paula was a known mental health patient suffering from schizophrenia

She was asked to attend NAU at 07:00 and was accompanied by her family

Paula was listed for surgery in the afternoon due to the clinical needs of the other patients on the operating list

During her time waiting Paula became very upset and agitated and left the hospital, therefore her surgery was cancelled

She was rebooked for surgery and had her procedure 5<sup>th</sup> October 2018

# Trust Board Patient Story: 1 August 2019



## **Immediate Action**

- Theatre Matron informed- patient pathway organised for next admission successful admission and operation performed
- Round table meeting with the family

# Learning

 Standardised process required - Development of a Standard Operating Procedure for Mental Health Patients Undergoing Surgical and Anaesthetic Procedures

# Trust Board

Patient Story: 1 August 2019



# **Mental Health First Aid (MHFA)**

Earlier this year PAH trained 21 members of staff in MHFA. These carefully selected members of staff have been trained to detect and support any individual with mental health issues and learnt to:

- Spot the early signs of a mental health issue
- Feel confident in how to offer and provide initial help to a person experiencing a mental health issue
- Preserve life where a person may be at risk of harm to themselves or others
- Help stop mental ill health from getting worse
- Guide someone towards appropriate treatment and other sources of help
- Understand the stigma that exists around mental health



### TRUST BOARD 1 AUGUST 2019

Agenda Item:	3.1	3.1						
Presented by:	Dr Andy Mo	ris – Chief Me	edical Officer					
Prepared by:			Associate Dire		,			
Date prepared:	9 July 2019							
Subject / Title:	Significant R	isk Register						
Purpose:	Approval	Decis	ion Info	ormation	Assurance √			
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report]	This paper presents the Significant Risk Register (SRR) and was produced from Risk Assure system using the risk registers for all our services.  There are a total of 85 risks with a score of 15 or more.  There are no risks with a score of 25  20 risks score 20 (the same as in June 2019)  A summary of each risk and the actions planned to manage and mitigate them is detailed within this paper.  21 risks with a score of 16, (reduced from 23 in June 2019)  42 risks score of 15, (increased from 38 in June 2019)  8 new risks (scoring 15 and above) have been raised since 1 April 2019.  One of these is for endoscopy ventilation, scoring 20.							
Recommendation:	Trust board is asked to i) Note the content of the Significant Risk Register ii) Take assurance from the actions currently in place or planned							
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients People Performance Places Pounds							
	V	√	√	$\sqrt{}$	$\sqrt{}$			

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 9 July 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 area can be reviewed in detail on a rotation.

#### 2.0 CONTEXT

2.1 The Significant Risk Register (SRR) is a snap shot of risks across all Healthcare groups and Corporate departments at a specific point and includes all items scoring 15 and above. The risk score is arrived at using a 5 x 5 matrix of consequence X likelihood, with the highest risk scoring 25.

2.2 There are 85 (81) significant risks on our risk register. The breakdown by service is detailed in the table below.

	15	16	20	25	Totals
CCCS	7 (5)	5 (5)	2(1)	0 (0)	14 (10)
Estates & Facilities	8(8)	0 (0)	2(2)	0 (0)	10 (10)
Finance	2 (2)	0 (0)	0 (0)	0 (0)	2 (2)
IM&T and IG	0 (0)	1 (2)	0 (0)	0 (0)	1 (2)
Information Data Quality and Business Intelligence	1(1)	0(0)	0(0)	0(0)	1(1)
Non-Clinical Health & Safety	2(1)	0 (0)	0 (0)	0 (0)	2(1)
Nursing	0 (0)	1 (1)	0 (0)	0 (0)	1 (1)
Operational	1 (1)	0 (0)	4 (4)	0 (0)	5 (5)
Research, Development & Innovation	0(0)	0(0)	1(0)	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(1)	0 (0)	0 (0)	0(0)	1 (1)
Women's Health	2(1)	1(2)	0 (0)	0 (0)	3 (3)
Medicine	4 (4)	7 (8)	7 (7)	0 (0)	18 (19)
Surgery	15 (13)	5 (5)	4 (5)	0 (0)	24 (23)
Totals	44 (38)	21 (23)	20(20)	0 (0)	85 (81)

(The scores from the June 2019 paper are in brackets)

- 2.3 The Trust does not have any risks scoring 25.
- 2.4 There are 20 risks with a score of 20; the key areas are detailed below.



#### 2.5 Patients:

- Require a robust process to monitor and track patients that have had urinary stent
  insertion to ensure timely removal and reduce risks to patient's treatment
  (URO004/2018 on register since June 2018).
  Action: The team have developed a manual method to capture all stent patients until
  the electronic solution is in place.
- Dose reductions to be applied faithfully as directed by user and not incorrectly interpreted by the EPMA system (CMS/2019/360 on register since January 2019)
   <u>Action</u>: Dose reduction should be detailed in the memo tab against the chemotherapy drug. Communication of memo tab given to prescribers, to apply dose reductions and use a separate dose reduction box. 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 at the end of summer 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)
  - Action: 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 above request the supplier to provide a remedy for the next version to be launched end of summer 2019. Monitoring Datix safety incidents.
- Reduce the backlog of patients waiting for flexible re-cystoscopy, (includes cancer and surveillance patients) resulting in patients being overdue their procedure (URO010/2018, on register since September 2018)
   Action: Additional cystoscopy sessions through Alliance completing 4 sessions per weekend. The backlog is reducing.

### 2.6 People

- Three clinical areas have insufficient numbers of Registered Nurses Harold (JS02), Fleming (03) and Saunders (Saun04) all on the register since July 14),
   <u>Action:</u> Recruitment and retention action plans are in place with daily reviews of staffing numbers and rotation of staff to ensure safety.
- Medical Urology workforce depleted due to staff leaving, sickness and one less junior on the rotation (URO001/2015 on register since June 2015)
   <u>Action:</u> Agency consultants and junior doctors are in place to cover the rota. A rolling recruitment plan developed to fill the consultant vacancies. In progress of implementing the actions from the Royal College of Urologist review. We are working with CCG partners to request external support, in addition to liaising with UCLH and Queens Hospitals to develop joint posts. UCLH consultant to join NHSP and provide ad-hoc sessions

#### 2.7 Performance

- Statutory compliance risk for failure to deliver 4 hour ED standard (001/2017 on register since April 2014).
- Quality and safe care impacted by failure to deliver the 4 hour ED standard, on Medicine teams register (MED57 on register since July 2016).
- Quality and safe care impacted by failure to deliver the 4 hour ED standard, on the Medical teams risk register (ED012 on register since July 2016).
   <u>Action:</u> Daily monitoring and review of previous breaches numbers and patterns in place aimed to limit deterioration in performance. Weekly assurance of surge plan and progress against the KPIs. Improvement plan in place across the emergency



care pathway with trajectory set for compliance. Performance is improving across all patient flow pathways.

- No patient will spend a journey time greater than 12 hours from arrival in ED to discharge from ED (002/2016 raised July 2016) I
- No ED patient to wait for longer than 12 hours to be admitted (003/2016 on register since July 16).
  - Action: Development of surge escalation plan. Improvement plan is in place across the patient pathway with trajectory set for compliance. A medical assessment improvement plan is in place. The capacity model to inform inpatient developments over the next 12 months and work to improve non-elective length of stay in progress. The trackers working in the ED escalate patients not meeting department targets to the consultant and nurse in charge.
- 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)
   Action: Speciality level recovery plan with trajectories and mitigation are in place. Monitored at weekly tumour site and trust level meetings.
- Endoscopy unit does not comply with Health and ventilation recommendations (Endo 080719 on register since July 2019)
   Action: need to commission an air handling unit for the endoscopy unit. Costings and timetable for work completion need to be confirmed.
- Endoscopy patients have interrupted service as result of decontamination washer failure which will impact JAG accreditation (Endo002 on register since October 2017).
   <u>Action:</u> Agreement with the Rivers hospital to decontaminate our scopes when trust machines are not working. Building work required to install the new washers anticipated to be completed by end of August 2019.

#### 2.8 Places:

- Effective lifts to LOLER regulations (EFM015 on register since June 2018).
   <u>Action:</u> Lifts inspected six monthly in line with regulations. High risk remedial works are acted upon immediately. Service contract with a competent contractor in place, this includes emergency work. Remedial work is part of backlog maintenance programme with prices for work received. Delay in the start of this project, date to be confirmed. The Trust is now to re-tender the scheme and expect appointment of the new contractor by end of August.
- Electrical mains incoming cables are unsupported to the site (EFM032 on register since April 2019)
   Action: Initial work was completed over May bank holiday weekend. The works to the faulty gland plant have been completed and have a safe assured N1 electrical panel. Final black building test on the new generator installation is booked for mid-July to test that it engages under a power failure.
- Infrastructure in main theatres requires work on flooring, walls, door/frames, worktops require an upgrade (The002/2019 on register since Marchs 2019)
   <u>Action</u>: Work completed during March and April in theatres 5, 6 and 7 to repair the floor and other essential infrastructure. Further work is planned.

#### 2.9 Pounds:

 Loss of 8% budget for the Clinical Research team will impact on overheads and set up fees. (R&D17.07.1802 on register since 17 July 2012, upgraded to a 20 in April)



<u>Action</u>: Continue to win contracts for commercial studies to mitigate for the reduction in funding. Trust team are renegotiating with North Thames Clinical Research Network.

### 3.0 RECOMMENDATION

Trust board are asked to note the content of the SRR and take assurance from the actions currently in place or planned



### Trust Board - 1 August 2019

Agenda Item:	3.2							
Presented by:	Heather Sch	ultz - Head of	Corporate Affai	rs				
Prepared by:	Heather Sch	ultz - Head of	Corporate Affai	irs				
Date prepared:	26 July 2019	)						
Subject / Title:	Board Assur	ance Framew	ork 2019/20					
Purpose:	Approval	x Decis		ormation	Assurance			
Executive Summary:	The BAF risks are presented for review. The risks have been reviewed with Executive leads, discussed at the Executive Management Team meeting and at the relevant Committees in July. A summary of the changes is attached and Appendix A provides an overview of all the risks and the proposed risk ratings.  BAF risks 2.2 and 4.1 are proposed for closure and a new risk has been added; Risk 2.3.							
Recommendation:	The Board is asked to approve the changes to the risks.							
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients People Performance Places Pounds  x x x x x x x x							

Previously considered by:	EMT on 18 July, WFC 22 July, PAF 25 July and QSC 26 July 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.
Appendices:	Appendix A - summary of risks



#### Board Assurance Framework 2019/20 - August 2019

#### 1.0 PURPOSE

The BAF 2019/20 is presented to the Board for review. The risks have been aligned to the revised strategic objectives for 2019/20. Each of the risks have been reviewed with the executive leads and updated.

More specific detail has been included in relation to the sources of assurance following comments received from CQC. The Trust's vision, goals and objectives are summarised at the front of the BAF and progress against the objectives will be reported to Board commencing in October 2019.

#### 2.0 ANALYSIS

Following discussion of the risks at each of the Committees in July 2019, the following changes to the BAF are recommended:

Risk 2.2 Internal Communication is proposed for closure. The risk score has reduced to 6 which is the target score for the risk. Workforce Committee received a paper providing an update on Communications and recommended the closure of the risk.

Risk 2.3 Inability to recruit, retain and engage our people has been added to the BAF as a new risk scoring 12. WFC reviewed the risk and recommended that the risk reflect specific detail around medical staffing/vacancies. The risk has been updated to reflect this recommendation.

Risk 4.1 Supporting Functions is proposed for closure following discussions at EMT and PAF. The risk relating to lack of modernisation in corporate departments is reflected in other BAF risks (2.1, 3.1 and 5.1) and PAF recommended closure of the risk.

A summary of the BAF risks is attached as Appendix A.

#### 3.0 RECOMMENDATION

The Board is asked to approve the proposed changes to the risks.

**Author: Heather Schultz - Head of Corporate Affairs** 

5P	Executive Lead	Committee	BAF Risks August 2019	Current risk score	Trend/Comment
<b>2</b>	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	<b> </b>
2	DoP/DoN	WFC	Nurse Recruitment     Inability to recruit to critical nursing roles.	16	$\leftarrow$
2	DoP	WFC	2.2 Internal Engagement: Failure to communicate key messages and organisational changes to front line staff.	6	Proposed for closure.
2			2.3 Inability to recruit, retain and engage our people	12	New risk.
<b>①</b>	DoP DoS	WFC Strategy Committee	3.1 Estates & Infrastructure Concerns about potential failure of the Trust's Estate & Infrastructure and consequences for service delivery.	20	<b>←</b>
	DoS	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	$\leftarrow$
	DoS	Strategy Committee	3.3 Strategic Change and Organisational Structure Capacity & capability of senior Trust leaders to influence both internally and externally the required strategic changes.	12	$\longleftrightarrow$
<b>②</b>	DoS	Strategy Committee	3.4 Sustainability of local services Failure to ensure sustainable local services whilst the new hospital plans are in development.	16	<b>→</b>
		PAF	4.1 Supporting Functions (including Finance, IT, and Estates and Facilities) Concerns around the need to modernise the systems, processes, structures, capacity & capability of the business support functions.	12	Proposed for closure.

CC	:00	PAF	4.2 4 hour Emergency Department Constitutional Standard Failure to achieve ED standard	20	<b>←</b>
<b>£</b>	:FO		5.1 Finance Concerns around failure to meet financial plan including cash shortfall.	15	<b> </b>



# 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

	•				1								
Risk Key													
Extreme Risk	15-25												
High Risk	8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
Medium Risk	4-6												
Low Risk	1-3												
Risk No	PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
	Principal Risks		(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		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 relance, are effective			
Strategic	Objective 1: Our Patients - we will con	atinue to improve the quality of care and experiences that	we provide o	ur nationts and	families, integrating care with our partners and improving our CQC rating								
		Causes:  J Unwarranted variation in care  ii) System wide flow	4 X 5= 20	Director of Nursing/ Chief Medical Officer Quality and Safety Committee	Tamilles, integrating care with our partners and improving our CCC fating  I Robust quality or all representation services in place rectally all persons our control  II Robust quality and surprepentation services in place rectally all persons our control  III Robust pages and expressed in control of the c	Experience meetings viii) Infection Control Committee viii) Integrated Safeguarding meetings ix) Patient Panel meetings x) PLACE inspections xi) Medicines Management Committee xii) CCG audits xiii) End of Life and Mortality Groups xii) Akl & Sepsis Group	Improvement in some areas of the National Nation	4x4=16	Automacificational Common in- membranes and improving- flaunth-industrial to the agreedy flaunth-industrial to the agreedy flaunth-industrial to the agreedy in Evolution in some reporting processes including of polymorphisms and auditing of agreedy—insproved tracking of agreedy in the proving and auditing of the condition and injury of data for national audits  9) Disparity in local patient experience survery versus and survey action gibble and survey action gibble and survey action place and Staff Survey action in relation to mortality in relation to mortality are installed in the relation of rank leadership structure	programme from Board to	02/07/2018	Risk rating not changed; target date for achieving target risi rating amended	4x3 =12 (Target date why Dec 2019 - 10 review progress against superior to the control of the target of the control of the target of the control of the repetitive survey- resealthy
		Effects: i) Poor reputation i) Increase in complaints' claims or Itigation ii) Persistent poor results in National Surveys iv) Recurrent themes in complaints involving communication failure v) Loss of confidence by external stakeholders v) Loss of confidence by external stakeholders v) Loss of the expected Mortality raties											

Risk Key													
Extreme Risk	15-25	The Princess Alexandra Hospital Board											
High Risk	8-12	Assurance Framework 2019-20											
Medium Risk	4-6												
Low Risk	1-3												
Risk No	PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS						
	Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk rating since the last review	Target RAG Rating (CXL)
	What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
							a report from a Committee or Board.						
		ntinue to improve the quality of care and experiences that v	we provide ou	r patients and fam	ilies, integrating care with our partners and improving								
	our CQC rating Strategic Objective 5: Our Pounds - we will ma	nage our pounds effectively and modernise our corporate s	services to ac	hieve our agreed f	inancial control total for 2019/20 and our local system								
	control total												
BAF 1.2	EPR Concerns around availability of functionality for innovative operational processes together with data quality and compliance with system processes.		5 X 4= 20	Chef Financial Officer/Chef Operating Officer/Chef	(j) Weekly DC meetings hed at ADO level (j) Programme management errangements established with Data Claibly Procryame management errangements established with Data Claibly Procryame (j) Programme management of Treath Clinica Challengt and Claim (j) Programme management of the Claim (j) Programme	i) Access Board ji CT Programme Board (chaired by CFC) ji SD Board and PAF meetings by Weekly meetings with vi Weekly CD meetings vi) Meekly meetings vi) Monthly performance reviews vi) Monthly performance reviews vi) Monthly EPR Board to Board meetings	i) Weekly Data Quality reports to Access Board and EDB ii) External Audit reports to Audit Committee on Quality Account Committee on Quality Account of the Committee on Quality Account of the Committee on Quality Account of the Committee on Quality of th	4 X 4= 16	Continue to develop 'usabality' of EPR application to add users to add users in Resource availability in Resource availability in Resource availability operational learns by Elements of System remain onerous (completion of discharge summariles) v.) External system support training vi) Camplisiance with refreshed training vi) Camplisiance with refreshed training vi) Camplisiance with refreshed sispage.	compliance of new staff/interims/junior doctors	Jul-15	Risk rating unchanged	4x3=12 Sept 2019 (subject to monthly review of progress)
		Effects:  jPatient safety if data lost, incorrect, missing from the system.  ji) National reporting targets may not be met/ missed.  jii) National reporting targets may not be met/ missed.  jii) Francial loss to organisation through non-recording of activity, coding of activity and penalise for not demonstrating performance  iv) Inability to plan and deliver patient care appropriately							ACTIONS:  i) Ongoing training and support ii) Restructure of IT team (resourcing) iii) Re-establishing relationshiphengagement with Cambio h) Refresher training underway v) Revised roadmap to incorporate new statutory/legal requirements e.g GDPR				

Risk Key Extreme Risk High Risk Medium Risk Low Risk Risk No		8-12 4-6 1-3 PRINCIPAL RISKS Principal Risks	The Princess Alexandra Hospital Board Assurance Framework 2019-20		Executive Lead and Committee	KEY CONTROLS  Key Controls	ASSURANCES ON CONTROLS Sources of Assurance	BOARD REPORTS  Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control and Actions	Gaps in Assurance	risk rating	Target RAG Rating (CXL)
		achieved .	What are the potential causes and effects of the risks		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 falling to gain evidence that our controls/systems, on which we place reliance, are effective	review	
	further i	mprovements in our staff survey result	port and develop our people to deliver high quality care wi is. ill meet and achieve our performance targets, covering nat		-								
BAF 2.1	strategi	Cobjective 4: Our Performance - we we Nurse Recruitment Inability to recruit be-entitled nursing-releasufficient numbers of registered nurses.	Ill meet and achieve our performance targets, covering nat Casuese: National shortages of appropriately qualified staff Competition from neighbouring hospitals National-drive to-increase nursing number-leaving-market-shortfall (demand-outstripe-supphy)— Locality of PAHT  Effects: i) Pressure on existing staff to cope with demand leading to overnothed staff and increased stickness ii) Low staff morate and impact on engagement iii) Low staff morate and increased stickness on locality and staff morate and impact on engagement iii) Low staff reference in the competition of the com	5 X 4 =20	al operational, qui Director of People and Director of Nursing Workforce Committee	Participation in local and regional job fairs     Targeted overseas recruitment activity and proactive recruitment campaigns     Targeted overseas recruitment campaigns	i) PAF, GSC, WFC, EMT, SMT, Workforce and Board meetings ii) PRMs and Health Group Boards iii) Returnment and Retention Group w) People Board	i) Safer Staffing Reports (monthly to GSC and Board) ii) Workforce report (progress on recruitment, retention, bank and agency) to WFC 22.06.19 iii) Incident reporting and monthly Si reports to GSC iv) Internal Audit report 18/19 on Resource of the Staff Report 18/19 on Report 18/19	4 x 4 = 16	i) Dedicated nurse-recruiter- resources for nursing recruitment ii) Limited ability to influence some of the pre-employment timeframes due to external requirements e.g. NMC registration iii) Carear-escalator- Actions: Registered nurse vacancy rate to be included in IPR Ongoing montioning of pre- employment phase of recruitment process to minimise delays	None noted.	Risk rating not changed but target date for acheiving target trisk rating amended to January 2020 in line with current recruitment trajectory.	4 x 3 = 12 Nov-2019 January 2020

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 and Committee	Key Controls	Sources of Assurance	Positive 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		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.					
Strategi	c Objective 2: Our People – we will sup	pport and develop our people to deliver high quality care v	vithin a cultu	re that improves e	ngagement, recruitment and retention and results	in further improvements in o	our staff survey results.					
BAF22	Internal Communication Failure to communicate key messages and organisational changes to front line staff.	Causes: i) Change fatigue and 'regulation fatigue' ii) Incrassing demand versus reducing resources iii) Lack of avareness around the organisation of strategic direction due to poor communication channels/roos iv) Poor attitude and behaviours v) Competing priorities vi) Challengad Provider status vii) Insufficient management time allocated to communication with staff	4 X 4= 16	Director of People People Workforce Committee	Satif awards;   Sat Change   Satif awards;   Sat Change   Satif Priefing sessions   Satif Priefing sessions   Satif, patients and carers involved in creation of values, standards & behaviours to ensure conversiting;   Sharing the Learning events to involve staff is adely improvements, which has included the Being Open/ Duty of Candour.   Values   Satif Survey   Satif Survey	iv) Workforce Committee	i) Staff survey results - showing signs of improvement in FTF for staff - improvement iii) Workforce reports to PAF and Workforce Committee iv) IPR to PAF and Board v) OD reports to WFC V) Learning and Development reports to WFC.	<b>3x3=9</b> 3x2=6	Clarify or timescales for change (PCBC, SOC approval).  Actions:  Ji Review of Comms function completed and implementation to follow.  a) Relaunch of website ii) Staff app being developed		Achieved target risk score and proposed for closure.	3x2=6 end of June 2019 June 2019 Structure of Communication and function)
		Effects: i) Error omission ii) Peor reputation iii) Demoralised staff iv) Impact on sustainability v) Changes not embedded as business as usual vi) Disconnect between management and front line staff										

Risk Key Extreme Risk High Risk Medium Risk Low Risk Risk No		15-25 8-12 4-6 1-3 PRINCIPAL RISKS Principal Risks	The Princess Alexandra Hospital Board Assurance Framework 2019-20		Executive Lead and Committee	KEY CONTROLS  Key Controls	ASSURANCES ON CONTROLS Sources of Assurance	BOARD REPORTS  Assurances on the effectiveness of controls	Residual RAG	Gaps in Control and Actions	Gaps in Assurance	Review Date	Changes to the risk rating	Target RAG Rating
				(CXL)	and Committee			effectiveness of controls	Rating (CXL)				since the last review	(CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place reliance, are effective			
	staff sur	vey results.	port and develop our people to deliver high quality care wit		-		ther improvements in our	a report from a Committee or Board.						
2.3	Strategi	Objective 4: Our Performance - we wi	Ill meet and achieve our performance targets, covering nat Causes: High vacancies in some critical areas/rotes High vacancies in some critical areas/rotes High turnover in some areas Capacity and capability of some managers and leaders Large cohort of new staters Inability to recruit from Europe due to uncertainty around Brexit Staff not fully engaging in and understanding the moderisation agenda Trust's proximity to London  Effects: Low staff morale, high temporary staffing costs, poor patient experience and outcomes/ increased mortality and impact on Trust's reputation	4 X 4 =16		ality and workforce indicators  [9] People strategy 'yo to work at PAHT [1] Behaviour charler and vision and values its People management policies, systems, processes & training, which was the procedures of the	i) WFC, GSC, SC, PAF, WFC, SMT, EMT. SMT, EMT. ii) People board iii) SSC, LINC iii) PRMs and health care group boards	Wortforce KPIsreported to WFC bi-monthly will be pole strategy deliverables iii) Staff survey results and action plans (WFC May 19) iv) Staff friends and family results (WFC May 19) v) Medical engagement surveys and action plans (WFC November 2018)	4 x3 = 12	Putes surveys targeted for all staff communications strategy Medical engagement Effective intraneel/extranet for staff to access anywhere 24/7 Actions 1) Behaviour workshops - Q2 implementation of communication strategy - O4 communication strategy - O4 in the communication strategy - O4 in the consultant development programme - Q2 iv) Extranet for staff - Q1 20/21	None identified.	01/07/2019	New risk	4 x2 = 8 (at end of 5 year? expelled Strategy but to be reviewed in March 2020)

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		4-0									+			
		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
Risk No		PRINCIPAL RISKS				KET CONTROLS	CONTROLS	BOARD REPORTS						
		Principal Risks		RAG Rating	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	Tarnet RAG
		i illoipai itiono		(CXL)	and Committee	ney controls	Courses of Assurance	effectiveness of controls	RAG	Gaps in Control	oups in Assurance	neview bate	risk rating	Rating
				(=::=,					Rating (CXL)				since the last	(CXL)
													review	(,
			What are the potential causes and effects of the risks		Which area within	What controls or systems are in place to assist in securin		We have evidence		Where are we failing to put	Where are we failing to			
		achieved			our	the delivery of the objectives	evidence that our controls/systems, on	that shows we are reasonably managing		controls/systems in place or where collectively are they not sufficiently effective.	gain evidence that our controls/systems, on which			
					organisation this		which we are placing	our risks and		collectively are they not sufficiently effective.	we place reliance, are			
					risk		reliance, are effective	objectives are being			effective			
					primarily relate to			delivered						
								Evidence should link to						
								a report from a Committee or Board.						
			ntain the safety of and improve the quality and look of our p	laces and wo										
1		Estates & Infrastructure	Causes:		Director of Quality	i) Schedule of repairs	i) PAF and Board meetings	i) Reports to SMT (as required)		i) Planned Preventative Maintenance	i) Estates Strategy /Place	02/07/2019	1	4 x 2 =8
1		Concerns about potential failure of the	i) Limited NHS financial resources (Revenue and Capital)		Improvement-	ii) Six-facet survey/ report received (£105m)	ii) SMT Meetings	ii) Reports on testing for		Programme (time delay) and amber	Strategy developing within			(Rating
		Trust's Estate & Infrastructure and	ii) Long periods of underinvestment in team and structure		Strategy	iii) Potential new build/location of new hospital	iii) Health and Safety Meetings			backlog maintenance risks now	STP			which Trust
1	1	consequences for service delivery.	iii) Lack of capital investment,		Performance and	iv) Capital programme - aligned to red rated risks.	iv) Capital Working Group	iii) Signed Fire Certificate		emerging red risks	ii) Compliance with data			aspires to
			iv) Current financial situation,		Finance	v) STP Estate Strategy developed and approved.	v) External reviews by NHSI	iv) Annual H&S reports to Trust		ii) Ventilation systems	collection and reporting			achieve but
			v) Inherited aged estate in poor state of disrepair vi) No formal assessment of update requirements,		Committee	vi) Modernisation Programme for Estates and Facilities underway	and Environmental Agency vi) Water Safety Group	Board and quarterly to PAF (July		iii) Sewage leaks and drainage iv) Electrical Safety/Rewiring (gaps)	iii) PPM data not as robust as required			will depend
			vii) No formal assessment of update requirements, vii) Failure to comply with estates refurbishment/ repair			vii) Robust water safety testing processes	vii) Weekly Estates and	v) Ventilation audit report		v) Maintaining oversight of the volume	iv) PAM assurance not			on
			programme historically,			viii) Annual asbestos survey –completed and red	Facilities meetings	vi) Water Safety Report (PAH		of action plans associated with	robustly updated.			relocating
			viii) Under-investment in training of estate management & site			risks resolved.	viii) First Impressions Count	eita)		compliance.	robustry updated.			to new
			development			ix) Trust's Estate strategy being developed as part		vii) Annual and quarterly report to		vi) Catering services modernisation				hospital
			ix) Inability to undertake planned preventative maintenance			Project Genesis (Our New Hospital)	ix) Project Genesis Steering	PAF: Estates and Facilities (July		completed				site)
			x) Lack of decant facility to allow for adequate			x) Annual fire risk assessment completed and final	Group	19)		vii) Lack of authorised persons within				
			repair/maintenance particularly in wards areas.			report received, compliance action plan being		viii) PLACE Assessments (Audit		estates and facilities teams.				
			xi) Key workforce gaps in compliance, energy and			developed.		report May 18)		viii) Sustainability Management Group to	0		Residual risk	
BAF 3.1			engineering.	5 X 4= 20		xi) New estates and facilities leadership team in				be established (launch in April) and			rating	
DAF 3.1				5 X 4= 20		place			5x4=20	Sustainability manager to be recruited.				
									5X4=20	ACTIONS:			unchanged.	
										i) Backlog maintenance review				
										underway and Six Facet Survey				
										completed				
										<ul> <li>ii) Recruitment of Sustainability Manage</li> </ul>	r			
										underway				
			Effects:				+				1	1	1	
1	1		i) Backlog maintenance increasing due to aged infrastructure				1							
1	1		ii) Poor patient perception and experience of care due to aging				1							
1	1		facilities.				1							
1	1		iii) Reputation impact				1							
1	1		iv) Impact on staff morale				1							
1	1		v) Poor infrastructure,								1	1		
1	1		vi) Deteriorating building fabric and engineering plant, much of				1							
1	1		which was in need of urgent replacement or upgrade,								1	1		
1	1		vii) Poor patient experience,				1							
1	1		viii) Single sex accommodation issues in specific areas,								1	1		
	1		ix) Out dated bathrooms, flooring, lighting - potential breach of								1	1		
	1		IPC requirements,								1	1		
	1		x) Ergonomics not suitable for new models of care.								1	1		
			xi) Failure to deliver transformation project and service											
1	1		changes required for performance enhancement xii)								1	1		
1	1		Potential slips/trips/fall to patients, staff or visitors from				1							
1	1		physical defects in floors and buildings				1							
1	1		xiii) Potential non compliance with relevant regulatory agency				1							
	1		standards such as CQC, HSE, HTC, Environmental Health.								1	1		
	1										1	1		
1	1						1							
1	1						1							
1	1						1							
1	1										1	1		
	1		l .		•	1		1			1			

Risk Key													
Extreme Risk		15-25											
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20										
Medium Risk		4-6											
Low Risk		1-3											
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS					
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Review Date Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered Evidence should link to		Where are we failing to put controls/systems in place or where collectively are they not sufficiently effective.	Where are we failing to gain evidence that our controls/systems, on which we place rellance, are effective		
								a report from a Committee or Board.					
	Strategic		ntain the safety of and improve the quality and look of our	places and w					е.				
BAF 3.2		Capacity and capability to deliver long	i) The financial bridge is based on high level assumptions  "The development of GIPP and CIP programmes for- 2017-164 has not followed a Foetprint wide approach  iii) The Workstream plans do not have sufficient  underprinning detail to support the delivery of the financial  savings attributed to them  iv). The resources required for delivery at a programme and  volkstream level have not been defined or secured  constituted in the second constitution of the  volkstream level have not been defined or secured  given the shift in focus from planning to delivery.  vi) The collaborative productivity opportunities linked to new  models of care require more pined-up ways of working,  clear accountability and leadership, changes to current  governance arrangements.		DoS Strategy Committee	i) STP workstreams with designated leads ii) System leaders Group iii) New STP governance structure iv) STP proviness developed and aligned across the system. New StP proviness developed and aligned across the system. Park Structure in Str	(i) West Essex CCG review of local governance arrangements     (iii) Feedback from regulators     (iii) System leadership meetings     (iiii) Feedback from regulators     (iii) System leadership meetings     (iiii) Feedback from regulators     (iii) System leadership meetings     (iii) Feedback from regulators     (iii) System leadership     (iii) System lead	i) Minutes and reports from system/partnership meetings/Boards ii) CEO reports to Board and STP updates iii) STP report to Strategy Committee July 2019	4 X 4= 10	Lack of STP demand and capacity modelling.  ACTIONS: System agreement on governance and programme governance and programme governance in the programme governance and programme system leadership capacity to lead STP-wide transformation Trust to nominate representatives or proposed STP/ACP workstreams		02/07/2019  No changes to risk rating.	4x3=12  Sept 2019 (new-accountable-officer-to-be-appointed-and-a-clear-CGG-strategy-to-be-available);—
			Effects:  J. Lack of system confidence  ii) Lack of pace in terms of driving financial savings  iii) Lack may be a subject of the system communication with public  iv) More regulatory intervention										

Risk Key														
Extreme Risk		15-25												
Extrollio Hiok		10 20	The Princess Alexandra Hospital Board											
		0.40	Assurance Framework 2019-20											
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							
		Principal Risks		RAG Rating	Executive Lead	Key Controls	Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date	Changes to the	
				(CXL)	and Committee			effectiveness of controls	RAG				risk rating	Rating (CXL)
									Rating (CXL)				since the last	
													review	
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within	What controls or systems are in place to assist in	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 gain evidence that our			
		achieved			our	securing the delivery of the objectives	controls/systems, on	reasonably managing		controls/systems in place or where collectively are they not sufficiently				
					organisation this		which we are placing	our risks and		effective.	we place reliance, are			
					risk		reliance, are effective	objectives are being		eliective.	effective			
					primarily relate to		Tonario, are circuite	delivered			Circuito			
								Evidence should link to						
								a report from a Committee or Board.						
	Strategic		ntain the safety of and improve the quality and look of our	places and v					e.					
		Strategic Change and Organisational			DoS	i) SMT meetings	i)Workshops with clinical leads			i) Data quality impacting on	None identified.	02/07/2019		
1		Structure	i) Staff and stakeholders lack of awareness and/or		Strategy	ii) Clinical specialty meetings	ii) ICP and STP meetings	Committee Board on strategic		business intelligence (SLR)			1	
1		Capacity & capability of senior Trust	understanding of drivers and issues cross the system		Committee	iii) Good relationships with key partner	including acute and back	developments and Our New		ACTIONS:		1	1	
		leaders to influence both internally and	ii) Change fatigue and continuous change in leadership			organisations	office workstream meetings	Hospital-reports to PAF/Board.		Trust's vision and mission				
		externally the required strategic	iii) Scale, pace and complexity of change required.			iv) CEO chairing ICP Board	iii) Project Genesis Steering	(July 19)		statement being refreshed and				
		changes.	iv) Infrastructure (IT, buildings) not supportive of change			v) Project Genesis Steering Group	Group	li) Board workshop sessions		5P plans underway as part of				
			v) Financial resources lacking to support change			vi) CEO and Chair attending STP meetings	*	held in September: site options		Clinical Strategy work - to be				
			vi) Focus on immediate operational and financial priorities			vii) Programme plan in place - health planners		and clinical strategy.		agreed at Leadership event				
			versus the longer term strategic planning			engaged, transport study, strategic estates advisors		iii) System workshop held on		scheduled for July 2019				
			vii) Lack of clarity regarding contracting and organisational			engaged.		new hospital design (Nov 18)		Establishment of a 'Strategy-				
			models in support of ICP			viii) Clinical Strategy being developed.		iv) Well led rating assigned by-		Committee.				
			viii) Management resource and team to drive change and			ix) Strategy Committee established in April 2019		<del>CQC - good</del>		Strategy team being developed				
			strategy development being built.			x) New PAH Board Chairman appointed.		iv) Preferred Way Forward		PAH long term strategy being				
			ix) Lack of shared vision and key drivers for change			xi) Development of MSK service and engagement of		decision at Trust Board in March		developed				4 x 2= 8
			xi) Internal programme for development and implementation			senior clinicians.		2019		developed				September
BAF 3.3			of 5P plans.	4 X 4= 16		Schiol difficults.		v) Board to Board with West	4x3=12				Risk rating not	2019
DAI 3.3			or or plants.	4 X 4= 10				Essex CCG held 4 July 2019.	423-12				changed.	2018
								vi) STP update to Strategy						
								Committee (July 2019)						
								Committee (July 2019)						
												1		
												1		
<b>—</b>			Effects:								1	-	-	
1			i) Poor reputation									1	1	
1												1	1	
			ii) Increased stakeholder and regulator scrutiny											
			iii) Low staff morale											
1			iv) Threatened stability and sustainability									1	1	
			v) Restructuring fails to achieve goals and outcomes											
1			vi) Impact on service delivery and quality of care									1	1	
			vii) Poor staff survey											
			viii) Failure to fully implement the transformation agenda											
			required e.g. increase in market share, following restructure									1	1	
			ix) Undermines regulatory confidence to invest in									1	1	
			hospital/system solutions									1	1	
												1		
												1	1	
1												1	1	
1												1	1	

Risk Key														
xtreme Ris	k	15-25												
High Risk		8-12	The Princess Alexandra Hospital Board Assurance Framework 2019-20											
ledium Ris	k	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 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,			
								Evidence should link to a report from a Committee or Board.						
			maintain the safety of and improve the quality and loo	k of our pl					velopment of					
BAF 3.4		new hospital plans are in development and funding is being secured.	i) Limited NHS financial resources (Revenue and Capital) ii) Long periods of underinvestment in backlog maintenance 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	Strategy developed.	meetings ii) SMT Meetings iii) Capital Planning Group iv) Weekly Estates and Facilities meetings v) SOC Steering Group	i) STP reports to Strategy Committee and Board via CEO Report (July 2019) ii) Reports to SMT iii) STP work plans iv) Our New Hospital reports to Strategy Committee (July 2019) PAF-and updates to Board v) PAHT 2030 report to Strategy Committee (July 2019)	4×4=16	i) Balancing short term investment in the PAH site vs the required long term investment actrions:  Strategy being developed and underpinned by 5P plans Phase II work underway PCBC work commissioned Regular meetings held with regulators. Newly established Strategy Committee	i) Strategy in development	03/07/2019	No change to residual risk rating.	4 x 3 =12 Sept 2019
			Effects:  ) Failure to deliver strategy and transformation project and service changes required for service and performance enhancement in Poor patient perception and experience of care due to aging facilities.  ii) Reputation impact iv) Impact on staff morale v) Poor infrastructure, v) Deteriorating building fabric and engineering plant vii) Poor patient experience, viii) Backlog maintenance iv) Potential non compliance with relevant regulatory agency standards such as CQC, HSE, HTC, Environmental Health.  x) Lack of integrated approach vii) Increased risk of service failure vii) Impact on throughput of patients											

$\dashv$
$\Xi$
S
Ė
$\sim$
ă
$\overline{C}$
_
T
(Puk
_
<u>p</u>
<u>Jblic</u>
<u>Jblic</u>
ublic)-01/C
ublic)-01/
Jblic)-01/08

Risk Key													
Extreme Risk		15-25						71,					
			The Princess Alexandra Hospital Board					<u> </u>					
High Risk		8-12	Assurance Framework 2019-20					i,					
Medium Risk		4-6											
Low Risk		1-3											
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON CONTROLS	BOARD REPORTS					
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG Rating (CXL)	Gaps in Control	Gaps in Assurance	Changes to the risk rating since the last review	Target RAG Rating (CXL)
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within our organisation this risk primarily relate to	What controls or systems are in place to assist in securing the delivery of the objectives	Where we can gain evidence that our controls/systems, on which we are placing reliance, are effective	We have evidence that shows we are reasonably managing our risks and objectives are being delivered		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	Teview	(CAL)
					11			Evidence should link to a report from a Committee or Board.					
	Stratonio	COhiective 4: Our Performance - we wi	l Ill meet and achieve our performance targets, covering na	tional and lo	cal operational du	ality and workforce indicators							+
BAF 4.1		Supporting Functions (including Finance, it and Estates and Facilities)  Capacity & capability of the business support functions including a requirement to continue to modernise systems, processes and structures.	Causes:  3) Lack of automation and technology  3) Relaince on paper processes  3) Potential undermostement in some corporate functions  e.g. estates and facilities  1) Lack of standardised reporting mechanisms	4x5=20	Improvement. Committee: Performance and Finance Committee	Modermisation programme being lasinched; workstreams and leads identified in Realignment of executive director portfolios and leads in the strategy supporting modernisation projects aid of leads being aligned to work Modernisation programme being aligned to work programme of ICA/ICP and developing PAHT Clinical Strategy	i PAF. Audt and Board meetings ii) CUC/NHSI reviews/reports iii) CUC/NHSI reviews/reports iii) CTF Programe Board hy Transformation and Cuche Board being seisibilished (Oct V) EMT/SMT meetings vij System-wide Transformation Board	<ul> <li>ii) Internal Audit and External Audit reports including Head of</li> </ul>	4x3=12	Resourcing and funding for modernisation programme	None identified.	Proposed for closure. The underlying issues are reflected in other BAF risks.	4x3=12 March 2020
			Effects:  (a) Over reliance on manual processes and interventions (a) Labour intensive, error prone and time consuming processes (a) Ability to attract skilled staff and retention and morale (leading to reliance on temporary staff), (bedding to reliance on temporary staff), (bedding to reliance on temporary staff), (bedding the reliance on temporary staff), (bedding the reliance on temporary staff), (c) Adequate value for money conclusions, (v) Inability to meet business partnering needs of organisation										

Tab 3.2 Board Assurance Framework 2019\_20

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		4-0											
LOW RISK		1-3											
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS					
		Principal Risks		DAC Betine	Executive Lead	Key Controls	CONTROLS Sources of Assurance	Positive Assurances on the	Residual	Gaps in Control	Gaps in Assurance	Review Date Change	Taxmat DAC
		Filicipal Klaka		(CXL)	Executive Lead	Rey Collifols	Sources of Assurance	effectiveness of controls	RAG	Gaps III Collitor	Gaps III Assurance		Rating (CXL)
				(CXL)				errectiveness or controls	Rating (CXL)			risk	Rating (CAL)
									riding (OAL)			rating	
												since	
												the last	
												review	
		What could prevent the objective from being achieved	What are the potential causes and effects of the risks		Which area within	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		
		acriieved			our organisation this	delivery or the objectives	controls/systems, on	reasonably managing		collectively are they not sufficiently	controls/systems on which		
					risk		which we are placing	our risks and		effective.	we place reliance, are		
					primarily relate to		reliance, are effective	objectives are being			effective		
					primarily relate to			delivered					
								Evidence should link to					
								a report from a Committee or Board.					
	O		and achieve our performance targets, covering national at			torrate and to the state of							
	Strategic Object	ive 4: Our Performance - We Will meet	and achieve our performance targets, covering national at	na iocai oper	ational, quality and	a worktorce indicators							
		4 hour Emergency Department	Causes:		Chief Operating Officer	Performance recovery plans in place     Regular monitoring and weekly external reports	i) Access Board meetings ii) Board, PAF and EMB	i) Daily ED reports to NHSI ii) Monthly escalation reports to		i) Staffing (Trust wide) and site	None noted.	02/07/2019	
		Constitutional Standard Failure to achieve ED standard	Access to community and OOH services.     Change in Health Demography with increase in long term		Performance and	iii) Daily oversight and escalation	meetings	NHSF		capacity			
		Fallule to achieve ED standard	conditions.		Finance	iv) Robust programme and system management	iii) Monthly Operational	iii) Monthly PRM reports from		ii) System Capacity			
			iii) Gaps in medical and nursing workforce		Committee	v) Daily call with NHSI/ CCG/NHSE, daily report on	Assurance Meetings	HCGS		iii) Leadership issues			
			iv) Lack of public awareness of emergency and urgent care			performance.	iv) Monthly Local Delivery	iv) Monthly IPR reported to		,			
			provision in the community.			vii) Work in progress to develop new models of care	Board meetings	PAF/QSC and Board reflecting		Actions:			
			vi Attendances continue to rise annually (5.1% over the last			viii) Local Delivery Board in place	v) Weekly System review	ED performance.		i) Local Delivery Board			
			2 years).			ix) Daily specialty response times monitored	meetings	v) Presentation on ED		monitoring ED performance			
			viii) Changes to working practice and modernisation of			x) System reviewing provision of urgent care	vi) Daily system executive	performance and 'next steps' to		iii) Monthly Performance review			
			systems and processes			xi) Exec attendance at safety huddles daily	teleconference	PAF and Board (May/June 19)		meetings and weekly Urgent			4x3 =12
			viii) Attitude and behaviour challenges			xii) ED action plan reported to PAF/Board	vii) Fortnightly escalation			Care Board review			March 2020
BAF 4.2			ix) Delays in decision making, patient discharges and delays	4 X 5 = 20		xiii) Co-location of ENP's, GP's, Out of hours GP'S to	meetings with NHSI/NHSE		4 x 5 = 20				(on delivery
			in social care and community impacting on flow			support minor injuries	viii) Weekly HCG reviews						of standard -
			x) Increases in minor attendances			xiv) Daily review of Paeds by Clinical Lead and HoN xv) Protection of assessment capacity work underway	ix) System Operational Group						95%)
						xvi) Additional capacity in place							
						xvii) Additional winter funding for social care							
						xviii) Weekly Urgent Care operational meetings and							
						Urgent Care Board in place							
						xix) On site support from ECIST and NHSI medical lead							
						and the support from Edica and the formedical load							
1			Effects:		· · · · · · · · · · · · · · · · · · ·								
1	1		i) Reputation impact and loss of goodwill.										
1	1		ii) Financial penalties.										
1	1		iii) Unsatisfactory patient experience.										
1	1		iv) Potential for poor patient outcomes v)										
			Jeopardises future strategy.										
			vi) Increased performance management vii) Increase in staff turnover and sickness absence levels										
			vii) increase in stan turnover and sickness absence levels										
			1			1	1	1			1	1	

Risk Key														
Extreme Risk														
			The Princess Alexandra Hospital Board Assurance											
High Risk		8-12	Framework 2019-20											
Medium Risk		4-6												
Low Risk		1-3												
Risk No		PRINCIPAL RISKS				KEY CONTROLS	ASSURANCES ON	BOARD REPORTS						
NISK NO							CONTROLS							
		Principal Risks			Executive Lead and Committee	Key Controls	Sources of Assurance	Positive Assurances on the effectiveness of controls	Residual RAG	Gaps in Control	Gaps in Assurance	Review Date	Changes to the risk	Target RAG
				(CXL)	and Committee			effectiveness of controls	Rating (CXL)				rating	Rating
										`			since the	(CXL)
													last review	
		What could present the objective from being	What are the potential causes and effects of the risks		Which area within	What controls or systems are in place to assist in securing the delivery	Where we can gain	We have evidence		Where are we failing to put	Where are we failing to	_		
		achieved	Trial de tre potental educes and encets of the nares		our area within	of the objectives	evidence that our	that shows we are		controls/systems in place or where	gain evidence that our			
					organisation this		controls/systems, on which we are placing	reasonably managing our risks and		collectively are they not sufficiently effective	controls/systems, on which we place reliance, are			
					risk		reliance, are effective	objectives are being		enective.	we place reliance, are effective			
					primarily relate to			delivered						
								Evidence should link to						
1	1							a report from a Committee or Board.		1		1	1	
	Stratogic	Objective 5: Our Pounds = wo will me	Inage our pounds effectively and modernise our corporate serv	ices to achie	ave our sareed fina	incial control total for 2019/20 and our local system control				+		1		+-+
<b> </b>	June	Finance	Causes:	o to dollie	Exec leads :	i) Access to Interim Revenue Support loans	i) Internal Audit & External	i) Monthly reports including bank		i) Organisational and Governance	PLiCs	01/07/2019	l	
1	1	Concerns around failure to meet	i) Operational performance impacting on financial performance		CFO	ii) Cost Improvement Programme	Audit opinion.	balances and cash flow		compliance e.g. waivers	Demand and Capacity	1	1	
		financial plan including cash shortfall.	including recovery of PSF/FRP e.g. ED target, ii) CCG affordability		Committee :	iii) Formal re-conciliation process with CCG	ii) External reviews	forecasts to PAF and Board		ii) Activity and capacity planning iii) CIP delivery eporting and run rate-	planning regularisation			
			and contractual disputes and challenges, iii) ability to deliver recurrent CIPs, iv) workforce shortages v) high levels of unplanned		Performance and	iv) Internal and external Agency controls and reporting v) SMT. PAF and Audit Committee	iii) NHSI/E reporting iv) Internal Trust reporting	ii) CIP reports iii) Internal Audit reports:		reductions	Workforce planning			
			expenditure including maintenance of aging estate, vi) Capture and		Finance Committee	vi) Health Care Group Assurance meetings	v) Cash Management group	Financial Reporting and Budget		iv) CQUIN - risk of recovering full income	•			
			billing of activity. vii) Potential impact of pension changes pay-		Committee	vii) Enhanced Performance Reviews	vi) Pay award steering group	Monitoring (substantial		v) Management of temporary staffing costs				
			settlement			viii) Regular Balance sheet reviews	vii) Joint meetings with CCG	assurance)		Costs				
						ix) Approved Governance Manual	viii) Delivery Group - weekly	Key Financial Systems						
						x) Budget sign off process xi) Enhanced financial reporting and controls	ix) CQUIN Group	(substantial assurance) Non-SLA Income (limited						
						xii) Regulatory returns required e.g. agency spend		non-SLA income (limited assurance)						
						xiii) Increased frequency of reporting for selected HCGs		iv) Financial Recovery Plan						To be
BAF 5.1						xiv) Medical agency protocol		v) FAM reports monthly						reviewed following
BAF 5.1				5 X 4= 20		xv) Financial Recovery Plan - due Sept 2019		vi) PRM packs monthly	5x3=15					FOT
						xvi) Demand and Capacity planning		vii) Recovery plans and	5X3=15					discussion
						xviii) Revised forecast meetings with HCGs year end forecast for M3 and SMT. HCG's that are off trajectory are required to-		trajectories reported to Delivery Group (weekly)						at PAF.
						ensure full mitigation.		Group (weekly)						
						xviii) Use of resources assessment 26.03.19								
						iixx) The Trust and CCG are jointly discussing system financial	I I							
						principles e.g. block payment or minimum guarantee payment	<del>a</del>							
						potential year end settlement for 18/19.								
			Effects:							ACTIONS:				
1	1		i) Ability to meet financial control target							Future Modernisation		1	1	
			ii) Potential delay to payment to creditor/ suppliers ii) Increased performance management							Demand and Capacity Planning and	1			
1	1		ii) Increased performance management iv) Going Concern status							Modelling to be regularised Clinical and operational forums in		1	1	
1	1		v) Risk to recovery of sustainability funding							place to review QIPP schemes.		1	1	
1	1		vi) Impact on capital availability							Review of Capital reporting and		1	1	
1			vi) Unfavourable audit opinion (VfM,Section 30 Letter)							planning for 19/20 underway.				
1	1		vii) Restrictions on service development									1	1	
1	1		viii) Recruitment & retention ix) Increased likelihood of dispute/arbitration processes									1	1	
1			x) Increased likelinood or dispute/arbitration processes xi)											
1	1		Increase in agency temp staff costs xii)									1	1	
1			Impact of in year Commissioner QIPP plans											
1	1		<u> </u>									1	1	
1	1											1	1	
	1											1	1	
1	1						1					1	l	

Tab 3.2 Board Assurance Framework 2019\_20



# Trust Board (Public) - 1 August 2019

Agenda Item:	4.1											
Presented by:	Lance McCar	thy – CE	0									
Prepared by:	Lance McCar	ance McCarthy – CEO										
Date prepared:	26 July 2019	26 July 2019										
Subject / Title:	CEO Update	CEO Update										
Purpose:	Approval	Approval Decision Information Assurance										
Key Issues: [please don't expand this cell; additional information should be included in the main body of the report]	This report up meeting: - Performance - Urgent care - CQC inspece - Political chae - Developmer - Consultant a	e highlig and flow tion nges nt of Inte	nts ′ grated (			since the la	ast pu	blic Board				
Recommendation:	The Trust Board is asked to note the CEO report and approve the recommendations of the AAC panels.											
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients	Ped	ple	Perfo	rmance	Place	es	Pounds	S			
	Х	>			Х	Х		Х				

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 – 1 August 2019

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

#### (1) Key performance headlines

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

Key Performance Indicator	Actual performance for latest month (June)	Comparison to last report
ED 4-hour performance	78.2%	↑ (better); target = 95%
SHMI	113.7 (Feb 18 – Jan 19)	↓ (better); higher than expected
CDiff (hospital onset)	0	↓ (better)
MRSA	0	$\rightarrow$
Never Events	0	$\rightarrow$
Incidents reported	715	↓ (better)
No harm / minor harm incidents	97.0%	↑ (better)
Falls / 1,000 bed days	8.39	New indicator, lower than May
6-week diagnostic standard	99.1%	↓ (worse)
Stat Man training	90.0%	↓ (worse); on target of 90%
Agency % of paybill	7.2%	New indicator, target of 7.0%

NOTE: New indicators are in blue

#### (2) Urgent care performance and flow

Performance against the 95% 4-hour access target remains significantly below where we would wish it to be. Numbers of attendances continue to increase materially (6.98% increase (November 18 – June 19 when compared to November 17 – June 18)).

At the time of writing this paper, performance against the standard for July was 79.31%, the 4<sup>th</sup> consecutive month of improvement. The total number of attendances in July were looking to be as high as 9,900 in the month, which would make it our busiest month ever, 5.5% higher than in March 2019.

The new integrated GP and ENP service at the front of ED is bedding in well, seeing nearly 20% of total ED attendances, increasing physical and ED resource capacity. 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.

#### (3) CQC inspection

Following our most recent Care Quality Commission (CQC) inspection, CQC colleagues have completed their ratings approval process and have amended the draft report in light of our factual accuracy responses. The full report is planned to published on 31<sup>st</sup> July, the day before this Board meeting. At the time of writing this paper, the report is embargoed, so I will update Board members on the outcome during the meeting.

#### (4) Political changes

The appointment of The Rt Hon Boris Johnson MP as the Prime Minister has led to many and some significant changes to members of the cabinet.

The 2 key changes that affect us directly, in addition to the appointment of the new PM, are:

- The Rt Hon Sajid Javid MP appointed as the Chancellor of the Exchequer, replacing The Rt Hon Philip Hammond MP
- Chris Skidmore MP appointed as the Minister of State for Health, replacing Stephen Hammond MP

The Rt Hon Matt Hancock MP remains as the Secretary of State for Health and Social Care and Caroline Dinenage MP remains as the Minister of State for Care.

#### (5) Development of Integrated Care Providers (ICP)

We are continuing to work closely with our West Essex and East Hertfordshire health and care colleagues to develop system wide clinical pathways for the benefit of our patients.

As we develop our local Integrated Care Provider, we launched our One Health and Care Partnership Alliance on 17 June at the Harlow Civic Centre. It was well attended by representatives from all local health and care organisations as well as voluntary and third sector organisations and many members of the public. We have created a transition programme for the integration of clinical and non-clinical services on our way to formalising the ICP and enabling us to potentially transition towards a local system wide integrated care trust should this become possible.

Since the last Board meeting, we have also signed a 5-year contract as an Alliance with Essex Partnership University Trust (EPUT), with West Essex CCG, for the provision of integrated Musculoskeletal services for the local population.

#### (6) Consultant appointments

We have held 4 Consultant Advisory Appointments Committees since the last Board meeting. The AACs recommend to the Board the appointments of the following 6 consultants:

Consultant in Oral and Maxillofacial Surgery

• Elizabeth Gruber

Consultants in Urology

- Stella Ivaz
- Andrew Russell
- Ali Gharib

Consultant in Haematology

Khaled Majadob

# Consultant in Emergency Medicine • Gnanavadivel Singaravadivel

The Board is asked to approve the AACs' recommendations.

Lance McCarthy, Chief Executive 26 July 2019 Author:

Date:

# Trust Board - 1 August 2019

Agenda Item:	5.2
Executive Sponsor	Sharon McNally – Director of Nursing & Midwifery
•	, , , , , , , , , , , , , , , , , , , ,
Presented by:	Sharon McNally - Director of Nursing and Midwifery
Prepared by:	Andy Dixon - Matron for Quality Improvement Sarah Webb – Deputy Director of Nursing and Midwifery
Date prepared:	July 2019
Subject / Title:	Report on Nursing and Midwifery and Care Staff Levels (Hard Truths) and an Update to Nursing and Midwifery Workforce Position
Purpose:	Approval Decision Information ■ Assurance ■
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report]	<ul> <li>This paper sets out the regular nursing and midwifery retrospective staffing report for the month of June 2019 (part A), and provides an update to the workforce position (part B).</li> <li>Headlines: <ul> <li>The RN/M fill rate for days has decreased by 2.0% in month. The overall fill rate for RN/RM has decreased by 1.5%</li> <li>There has been a decrease in NHSP demand in month and a slight dip in temporary staff fill rates.</li> <li>The overall nursing vacancy position has remained unchanged in month to 24.6% and the Band 5 rate at 39.3%. This is positive against the overall forecast but is slightly behind the Band 5 planned forecast vacancy rate. The RAG rating remains green as the variance is less than 2% behind forecast and it is expected that there will be a significant catch up next month</li> <li>An exception report detailing the analysis of the rota fill, any impact on quality and actions is included in appendix.2.</li> </ul> </li> </ul>
Recommendation:	The Board is asked to note the information within this report
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the	Patients People Performance Places Pounds
subject of the report]	Talone Toope Tollomano Taloe Tollom

Previously considered by:	WFC.20.05.19
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 1a: Ward level fill rates (including WMS and Supernummary staff hours) Appendix 1b: Ward level fill rates (excluding WMS and Supernummary staff hours) Appendix 2: 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 June 2019. To provide an update to the nursing vacancy rate, that the plans to further reduce the vacancy rate over 2019.

#### 2.0 BACKGROUND

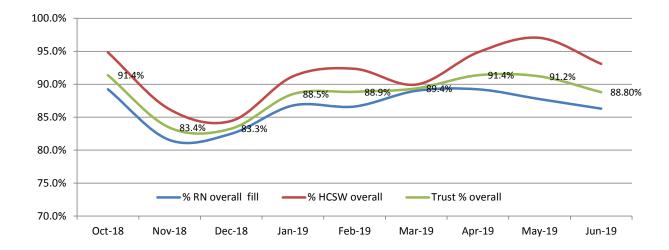
The report is collated in line with The National Quality Board recommendations (July, 2016).

#### 2.0 ANALYSIS

- 3.1 This report provides an analysis based on the planned versus actual coverage in hours for the calendar month of June 2019.
- 3.2 The report includes additional shifts that have been worked due to increased workload (activity, patient dependency and / or acuity) or 1:1 patient supervision (specialing). As the requirement for additional shifts is not static and fluctuates, these shifts are not planned in advance of the rota being published, it is possible for the rota to have > 100% fill.
- 3.3 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). From September 2018, publication of CHPPD replaced the actual v's fill dataset on My NHS and NHS Choices. CHPPD is reported under section 3.8.
- 3.4 The summary position for the Trust Safer Staffing Fill rates for June 2019 is included in the table below with a comparison with May.
- 3.4.1 In addition, the final row shows the Trust average excluding Ward Manager Supervisory (WMS) hours along with Supernumerary staff hours, which historically have been included in the submission.

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 June (including WMS and Sup)	82.7%	82.5%	91.5%	111.6%	86.3 %	93.1 %	88.8 %
Trust average May ((including WMS and Sup)	84.7%	85.3%	92.1%	117.4%	87.8%	97.0%	91.2%
Change against May	↓2.0%	↓2.8%	↓0.6%	↓5.8%	↓1.5%	↓3.9%	↓2.4%

3.5 Fill rate: the rolling 9 month data is included in the table below:

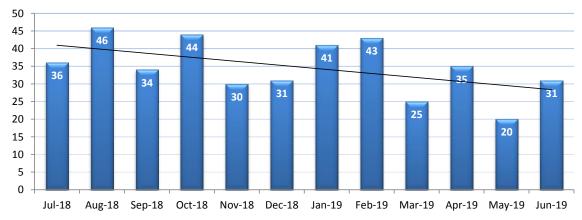


- 3.6 <u>Exception reporting:</u> Appendix 2 shows the exception report for the wards. The report includes analysis of the position, impact on quality, safety or experience and details actions in place to mitigate and improve the position where safe staffing is of concern.
- 3.6.1 National reporting 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:

	Day		Night			
Ward name	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	97.85%	194.7%	105.2%	110.1%		
PAH Theatres	79.1%	94.0%	79.7%	103.3%		
Endoscopy Nursing	117.0%	103.1%	-	-		

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

Recorded Staffing Incidents July 18 - June 19



3.8 There were no beds closed as a result of staffing concerns during June 2019.

3.9 Care Hours per Patient Days (CHPPD) the table below shows data calculated using the Model Hospital methodology. Model hospital data for national median has not been updated since February 2019.

	June 2019 data	National Median (Feb 2019)	Variance against national median
CHPPD Total	7.3	7.9	-0.5
CHPPD RN	4.5	4.6	-0.1
CHPPD HCA	2.8	3.2	-0.4

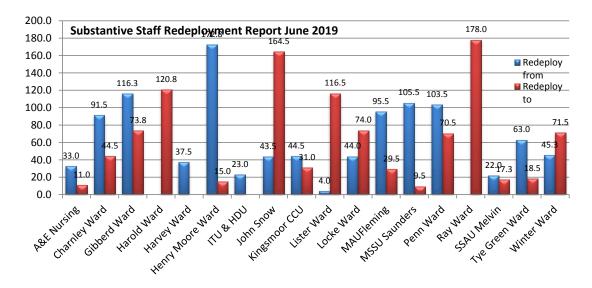
#### 3.10 Mitigation:

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

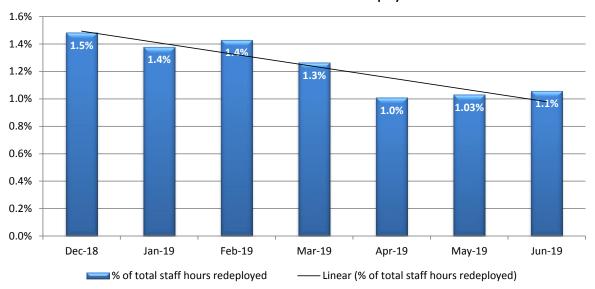
#### 3.11 Redeployment of staff:

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 reducing trend of 0.4% over the past 12 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.

#### 3.12 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 decrease in registered demand ( $\downarrow$ 92 shifts) in June. There was a decrease in NHSP and agency fill for RN, resulting in an overall reduction in fill rate for RNs in month but an increase compared to the same time period in 2018. The HCSW demand shows a small increase ( $\uparrow$ 78 shifts) with the overall fill rate down against May.

#### 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
March 2019	5,303	2,208	41.6%	1,387	26.2%	67.8%	1,708	32.2%
April 2019	4,382	1,652	37.7%	1,407	32.1%	69.8%	1,323	30.2%
May 2019	4,610	1,771	38.4%	1,251	27.1%	65.6%	1,588	34.4%
June 2019	4,518	1,718	38.0%	1,204	26.6%	64.7%	1,596	35.3%
June 2018	4,149	1,321	31.8%	1,090	26.3%	58.1%	1,738	41.9%

### 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
March 2019	2,762	1,951	70.6%	0	0%	70.6%	811	29.4%
April 2019	2,214	1,707	77.1%	0	0%	77.1%	507	22.9%

May 2019	2,275	1,854	81.5%	0	0%	81.5%	421	18.5%
June 2019	2,353	1,841	78.2%	0	0%	78.2%	512	21.8%
June 2018	1,782	1,203	67.5%	0	0%	67.5%	579	32.5%

The December 2018 bank staffing initiative continues to be in place, and was further extended until the end of August 2019. The impact will continue to be reviewed and assessed. Review of temporary staffing process has identified that we could potentially improve the fill rate by increasing the number of shifts being sent to NHSP at time of confirming the roster. Ward managers and matrons have been reminded of the process.

#### B: Workforce:

#### **Nursing Recruitment Pipeline**

The nurse vacancy rate remains one of the Trusts biggest challenges. The vacancy rate in June remained static at 24.6% which is slightly below the forecast rate which was 25.4%.

Band 5 posts make up the bulk of the vacancy rate and in June the vacancy rate remained static at 39.3% against the previous month and slightly behind the forecast rate of 38.1%. There were fewer starters in month than expected due to delays with the Home Office visa process. The trajectory remains green due to a less than 2% variance against the plan which we are confident will be corrected next month.

The following table shows confirmed recruitment figures (in green) against the planned trajectory.

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
Actual RN Vacancy Rate	25.3%	24.7%	24.6%	23.2%	21.8%	18.4%	15.3%	12.3%	9.9%	8.9%	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%	36.7%	34.0%	27.4%	21.5%	15.6%	11.1%	9.0%	8.4%	8.2%
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	1	1	1	1	1	1	1	1	1
Band 5 Newly Qualified + Local	3	2	0	0	0	6	0	0	10	0	0	0
Band 5 International Recruitment	6	5	7	19	19	32	35	35	18	16	9	7
Band 5 Starters	6	7	7	19	19	38	35	35	28	16	9	7
Total Starters	10	8	9	20	20	39	36	36	29	17	10	8
Planned Starters	6	5	20	19	19	38	35	35	28	16	9	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	1	1	1	1	1	1	1	1	1
Band 5 Leavers	3	2	5	6	6	6	6	6	6	6	6	6
Total Leavers	5	5	8	7	7	7	7	7	7	7	7	7

Weekly planned skype interviews and offers												
	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20
Planned Skype Interviews	50	50	50	50	50	50	50	50	50	51	52	53
Skype Offers	25	25	31									

The focus of our nursing recruitment remains international recruitment. There are 159 nurses who have offers made either during the overseas recruitment campaigns from 2018 or from weekly Skype interviews. The offer holders are at various stages in the process of completing the necessary

documentation and tests required for NMC registration and Home Office approval and the forecast of when we are expecting them to commence forms the pipeline in the table above. The forecast for June was for 20 offer holders to commence in June at Band 5 however there were only 5 starters due to the current delays in the Home Office processing visa applications which is currently sitting at 6-9 weeks (previously this was at 7 days for a priority application). We work closely with the agencies and new starters to ensure we are reducing the time from offer to starting in post as far as possible but various factors such as visa applications are outside our control.

Work continues to ensure we maximise both the international pipeline and local recruitment. An overseas recruitment campaign to India was held in early July and 132 offers were made to nurses including 12 ED nurses, 14 ITU, 13 scrub nurses and 11 theatre staff for PACU as well as general nurses. The team used this as an opportunity to refresh the recruitment brochure tailored to international nurses to ensure we sell the benefits of working at PAH and living in Harlow to overseas nurses.

An STP recruitment event was held at Watford Football Stadium in June who was represented by the practice development team who spoke to some potential candidates on the day.

A new senior nursing post to lead on recruitment and retention has been advertised. This post will pick up and accelerate the recruitment activity already in place and focus on the retention strategy for the Trust.

#### 4.0 RECOMMENDATION

The Board is asked to receive the information describing the position regarding nursing and midwifery recruitment, retention and vacancies, along with sickness rates, 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: 17<sup>th</sup> July 2019

Appendix 1.

Ward level data: fill rates June 2019. (Including Ward Manager Supervisory and Supernummary Staff hours)

	Da	ay	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	87.90%	69.60%	94.20%	133.40%	90.3%	85.7%	89.0%
Kingsmoor CCU	83.40%	80.40%	97.30%	107.30%	89.1%	89.9%	89.4%
MAU Fleming	55.60%	64.20%	64.30%	93.10%	59.0%	73.8%	64.9%
Tye Green Ward	85.50%	117.90%	79.20%	118.40%	83.1%	118.1%	97.4%
Harvey Ward	79.40%	81.10%	86.70%	96.00%	82.3%	86.5%	84.0%
ITU & HDU	93.0	276.2%	97.0%	127.8%	94.9%	191.0%	103.0%
John Snow	71.20%	75.30%	86.80%	105.80%	77.1%	86.6%	80.9%
Charnley Ward	103.70%	90.60%	117.50%	145.60%	108.5%	107.5%	108.1%
Lister Ward	98.30%	80.20%	106.60%	149.70%	101.5%	99.5%	100.5%
Locke Ward	105.00%	107.50%	89.30%	135.50%	98.6%	117.6%	105.5%
Neo-Natal Unit	81.90%	57.40%	80.70%	56.70%	81.3%	57.1%	74.3%
Penn Ward	82.90%	96.70%	106.80%	135.60%	90.9%	110.8%	98.5%
Ray Ward	95.00%	73.10%	125.90%	156.10%	105.3%	100.4%	102.8%
MSSU Saunders	77.20%	81.20%	88.20%	91.00%	81.6%	85.0%	83.1%
Harold Ward	66.60%	86.70%	120.60%	164.70%	82.2%	111.4%	94.6%
Henry Moore Ward	89.00%	64.90%	92.10%	60.00%	90.2%	63.6%	79.3%
Gibberd Ward	88.30%	90.40%	113.50%	103.30%	97.7%	96.1%	96.8%
Winter Ward	68.10%	104.70%	104.50%	161.00%	79.7%	125.0%	96.8%
Chamberlen Ward	58.00%	31.70%	63.40%	63.30%	60.5%	45.6%	56.7%
Labour Ward	81.00%	59.00%	82.70%	61.70%	81.8%	60.2%	77.4%
Samson Ward	112.20%	67.40%	100.50%	86.70%	106.6%	74.2%	91.3%
Birthing Unit	92.70%	80.00%	79.00%	93.60%	86.3%	86.4%	86.3%
Trust total	82.7%	82.5%	91.5%	111.6%	86.3%	93.1%	88.8%

### Appendix 2

Ward staffing exception reports Reported where the fill is < 85% during the reporting period, or where the ADoN has concerns re: impact on quality/ outcomes

	Repo	ort from the Associate Director of Nursing for the	HCG
Ward	Analysis of gaps	Impact on Quality / outcomes	Actions in place
Fleming	Low RN and HCSW fill rates	Nil reported complaints of Red Flag incidents	
Harvey	Low RN and HCSW fill rates	Nil reported complaints of Red Flag incidents	
Saunders	Low RN and HCSW fill rates	Nil reported complaints of Red Flag incidents	
John Snow	Fill rates for RN and HCA below 85% threshold	Nil reported	X3 safe staffing reviews per day.
Henry Moore	Significant reduction in template and fill rate for HCA impacting on overall fill rate	Nil as bed reduction and good skill mix	Nil
Chamberlin	We utilise the staff to where the workload is increased in busy periods and we have been below template for parts of the month of June as it is indicating	We have closed the birthing unit to ensure staff are all in the appropriate areas on 4 occasions in June when the staff have needed to be on labour ward but have opened as soon as we can so as to avoid low risk women delivering on the Consultant led Labour ward. At no time in month has the unit been unsafe or care compromised, the managers on call have been called in during June particularly overnight to work.	The staffing is reviewed on a daily basis as is the workload, sickness is still higher than normal in maternity but we are working with HR and adherence with attendance policy

Labour	See above		
Neo Natal	RN and HCSW low	* * * * * * * * * * * * * * * * * * * *	Rota templates to be updates to reflect changes in planned Care Hours



# Trust Board (Public) - 1 August 2019

Agenda Item:	5.3					
Presented by:	Lance McCar	thy – CEO				
Prepared by:	Lance McCarthy – CEO					
Date prepared:	26 July 2019					
Subject / Title:	Pathology Se	rvices update				
Purpose:	Approval	Decision	Informa	ation As	surance	
Key Issues:	This report updates the Board on progress with the procurement of an STP wide pathology service.  Four Supplier Questionnaire responses have been received from NHS and non-NHS organisations and will be evaluated during August. A process of competitive dialogue will be undertaken over the winter and spring with a preferred bidder identified in April 2020.					
	Assuming sovereign Board approvals, the contract will be awarded in June / July 2020.					
Recommendation:	The Trust Board is asked to note the progress made with the STP wide pathology procurement.					
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients x	People x	Performance x	Places x	Pounds x	

Previously considered by:	n/a
Risk / links with the BAF:	Links to the BAF risks on service delivery and estate.
Legislation, regulatory, equality, diversity and dignity implications:	TUPE regulations will apply to Pathology staff in scope Public Sector procurement Regulations
Appendices:	Report attached.



# Pathology services update Trust Board: Part I – 1 August 2019

This report provides an update on progress with the STP wide procurement of pathology services and their move towards being part of a pathology network.

#### (1) Background

- 1.1 Aligned with NHS Improvement's push in summer 2017 for all pathology services to be arranged across the country in 27 networks, all organisations individually, and the STP as a whole, approved OBCs in the winter to go out to procurement for an STP wide pathology service.
- 1.2 All organisations agreed that they are supporters of clinical networks generally, and for pathology in particular, given the benefits they can bring to our patients, our people and our finances.

#### (2) Progress

- 2.1 We have had a project team in place since March 2019 to support the procurement.
- 2.2 Reporting to an STP wide Pathology Networking Board, with representatives from all 3 acute Trusts and all 3 CCGs in the STP, there are a number of key workstreams with relevant representation, including:
  - Clinical and operational
  - Financial and contractual
  - Workforce
  - IM&T
  - Data
  - Communications
- 2.3 An OJEU notice and Supplier Questionnaire (SQ) was issued at the start of June, with a draft service specification. The SQ timeframe has completed and we have received 4 responses, from both NHS and non-NHS organisations.
- 2.4 The evaluation of the SQ responses will be undertaken in August in parallel with the ongoing development of the service specification.
- 2.5 All pathology staff across all organisations are either directly involved with the procurement or kept updated by their local leads and a regular fortnightly progress update.

#### (3) Competitive Dialogue

- 3.1 The procurement methodology approved for this is one of competitive dialogue. Therefore post the SQ valuation and approval of the evaluation report, the competitive dialogue phase will begin.
- 3.2 Working through the winter and spring months, it is planned that the recommendation of the preferred bidder will be made to the Pathology Networking Board in April 2020, with a subsequent recommendation made to sovereign CCG and Trust Boards in May 2020.
- 3.3 A contract award is expected to be made in June / July 2020 for a 10-15 year contract.

The Board is asked to note the good progress with the STP wide pathology procurement.

Lance McCarthy - Chief Executive Officer



# Trust Board - 1 August 2019

Agenda Item:	5.4	5.4					
Presented by:	Sharon McNally - Director of Nursing and Midwifery						
Prepared by:	Jacqui Feath	erstone/Paula H	ollis - Deputy He	ead of Midwifery			
Date prepared:	17.07.2019						
Subject / Title:	Maternity ince	Maternity incentive scheme: year 2 – 10 maternity safety actions					
Purpose:	Approval	Decision			surance		
Key Issues: [please don't expand this cell; additional information should be included in the main body of the report]	This is the second year that NHS Resolution are operating the Clinical Negligence Scheme for Trusts (CNST) to support the delivery of safer maternity care. The Trust must demonstrate achievement of all the 10 safety actions to recover the element of the CNST maternity incentive fund contribution as of August 2019.  This paper outlines the requirements of the scheme, the assurance framework and provides a summary of the evidence of achievement against all 10 standards.						
Recommendation:	The Board is asked to receive the paper as assurance that maternity services have demonstrated all the requirements of the Maternity Incentive Scheme and recommend the Board approves the submission of the Board declaration form.						
Trust strategic objectives: [please indicate which of the 5Ps	8	2		<b>(2)</b>	£		
is relevant to the subject of the report]	Patients	People	Performance	Places	Pounds		
	х		х				

Previously considered by:	QSC on 26 July 2019
Risk / links with the BAF:	BAF risk 1.1 Variation in clinical outcomes
Legislation, regulatory, equality, diversity and dignity implications:	NHS Resolution Maternity Incentive Scheme
Appendices:	Action plan in resources area of Diligent



#### **PURPOSE**

This paper outlines the requirements required to achieve the NHS Resolution Maternity Incentive Scheme payment for 2019/20 and provides evidence that all ten safety actions have been achieved. The Maternity Incentive Scheme requires the Board to declare that they are satisfied with the evidence provided to NHS Resolution meets the required standards as set out in the guidance. This report provides a summary of the evidence which is further detailed in the action plan in Appendix 1. Maternity services are confident that the evidence compiled meets all the standards required.

#### 1.0 BACKGROUND

This is the second year that NHS Resolutions are operating the Maternity Incentive Scheme to support the delivery of safer maternity care. Under the Clinical Negligence Scheme for Trusts only trusts that meet all 10 maternity safety actions will be eligible for a partial refund of approx. 10% of their the initial contribution. For PAH this equate to approx. £0.5M. In 2018/19 the Trust were able to evidence 9 out of the 10 and did not receive the rebate.

The maternity service have been working towards achievement of all 2019/20 safety actions and meeting the evidence submission requirements so that we qualify for the rebate. The FAWS (Family and Womens) Health Group meet twice a month to update the action plan with support from Trust Executives and monthly reporting at Health Group Performance Review Meeting.

Due to the importance of delivering the safety elements for our mothers and babies as well as achieving the rebate, the oversight of delivery was undertaken by Quality and Safety Committee (QSC) on behalf of the Board.

#### 3.0 MATERNITY INCENTIVE SCHEME

The 10 maternity safety actions are framed as questions:

- Are you using the National Perinatal Mortality Tool to review perinatal deaths to the required standard
- 2. Are you submitting data to the Maternity Services Data Set to the required standard?
- 3. Can you demonstrate that you have transitional care services to support the Avoiding Term Admissions into Neonatal units Programme?
- 4. Can you demonstrate an effective system of medical workforce planning to the required standard?
- 5. Can you demonstrate an effective system of midwifery workforce planning to the required standard?
- 6. Can you demonstrate compliance with all four elements of the Saving Babies' Lives care bundle?
- 7. Can you demonstrate that you have a patient feedback mechanism for maternity services and that you regularly act on feedback?
- 8. Can you evidence that 90% of each maternity unit staff group have attended an 'in-house' multi-professional maternity emergencies training session within the last training year?
- 9. Can you demonstrate that the trust safety champions (obstetrician and midwife) are meeting bimonthly with Board level champions to escalate locally identified issues?
- 10. Have you reported 100% of qualifying 2018/19 incidents under NHS Resolution's Early Notification scheme?

Each question has a required standard and minimal evidential requirement to demonstrate compliance. The document also details and assurance framework with timescales on the evidential standards that require Board sign off. These are detailed below.



#### 3.1 Key timelines

Date Board approval required by	Element	Evidence	Board or Trust Committee
10 <sup>th</sup> March 2019	3	Action plan for delivery of transitional care services	Trust Board
30 <sup>th</sup> April 2019	1	Q4 report on progress against perinatal deaths and any actions required	QS&C
19 <sup>th</sup> May 2019	3	Update on progress with agreed action plans on delivery of transitional care services	QS&C
31 <sup>st</sup> July 2019	4	Report on any medical education concerns raised in GMS national survey and an action plan to address any concern's raised	QS&C/Trust Board
31 <sup>st</sup> July 2019	5	Report on maternity staffing and safety issues including update on Birthrate Plus information	QS&C/Trust Board
31 <sup>st</sup> July 2019	6	Report proving assurance that the Trust is meeting all 4 elements of Saving Babies Lives Care Bundle	QS&C/Trust Board
15 <sup>th</sup> August 2019	All	Final paper. Oversight and sign off of completion of evidence of all 10 elements. Agenda with Trust Board on 1 <sup>st</sup> August 2019.	Trust Board

#### 4. Oversight

The report details the actions that have been taken to achieve the requirements set out in the Maternity Incentive Scheme. The maternity management team have worked collaboratively on each element to ensure that the safety actions are achieved which has had joint oversight by the Director of Nursing and Midwifery and Deputy Director of Nursing and Midwifery at monthly oversight meetings.

#### 5. Compliance

The following describe each of the ten elements of the incentive schemes, the standards require and a summary of the evidence of compliance.

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

#### **Required Standard**

- a) A review of 95% of all deaths of babies suitable for review using the Perinatal Mortality Review Tool (PMRT) occurring from Wednesday 12 December 2018 have been started within four months of each death.
- b) At least 50% of all deaths of babies who were born and died in your trust (including any home births where the baby died) from Wednesday 12 December 2018 will have been reviewed, by a multidisciplinary review team, with each review completed to the point that a draft report has been generated, within four months of each death.



- c) In 95% of all deaths of babies who were born and died in your trust (including any home births where the baby died) from Wednesday 12 December 2018, the parents were told that a review of their baby's death will take place and that their perspective and any concerns about their care and that of their baby have been sought.
- d) Quarterly reports have been submitted to the trust Board that include details of all deaths reviewed and consequent action plans.

#### Minimum evidential requirement for trust Board

A report has been received by the trust Board each quarter from Wednesday 12 December 2018 until Thursday 15 August 2019 that includes details of the deaths reviewed and the consequent actions plans. The report should evidence that the required standards a) to c) above have been met.

#### **Evidence**

The Perinatal mortality review processes have been embedded within the service since March 2018 and are compliant with all the detailed elements.

A monthly multi-disciplinary Perinatal Mortality Review Team (PMRT) meeting is held on the 1st Friday of the month at which all cases that meet the criteria are reviewed.

The parents are informed the PMRT meeting will take place and feedback is shared with them either at face to face meeting or at the Sensitive clinic meeting. Parents concerns are sought and these are addressed at the PMRT.

100% of deaths that meet the criteria have been reviewed within the timeframe required.

A quarterly report was sent to the trust Board on 22.04.2019 giving details of 4 deaths and associated action plans that occurred between December 2018 and 31<sup>st</sup> March 2019. This is 100% of deaths that meet the criteria and within the timescale

A report on 5 deaths which occurred in Quarter 1 that meet the criteria has been prepared and will be reviewed at QSC on the 26.07.2019

**Recommendation: Standard Met** 

Safety Action 2 - Are you submitting data to the Maternity Services Data Set to the required standard?

#### **Required Standard**

This relates to the quality, completeness of the submission to the Maternity Services Data Set (MSDS) and readiness for implementing the next version of the dataset (MSDSv2).

#### Minimum evidential requirement for trust Board

NHS Digital will issue a monthly scorecard to data submitters (trusts) that can be presented to the Board.

The scorecard will be used by NHS Digital to assess whether each MSDS data quality criteria has been met and whether the overall score is enough to pass the assessment. It is necessary to pass all three mandatory criteria and 14 of the 19 other criteria (please see table below for details).



#### **Evidence**

All requirements relating to the submission of the quarterly maternity minimum data set have been achieved to date.

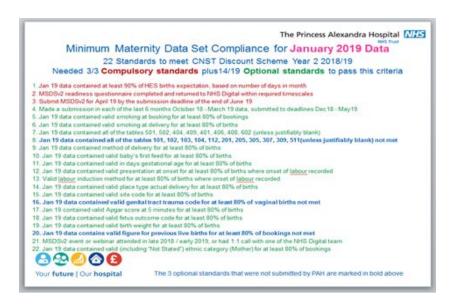
Monthly scorecards have been issued by NHS Digital for the Trust which demonstrates compliance with the standard.

The scorecard is reported at the monthly performance review meeting with the trust Executive team.

#### **January 2019 Data Submission**

MSDS version 1.5 data for January 2019 required 3/3 Compulsory standards plus14/19 Optional standards (specific to version 1.5) to be met as the pass criteria

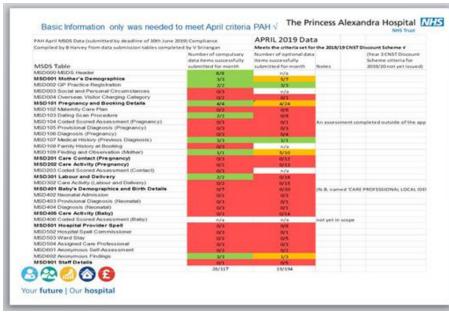
PAH achieved this standard



#### **April 2019 Data Submission**

In April the criteria changed as MSDSv2 was introduced. The mandatory elements only (Basic information) needed to be submitted as a minimum to pass MSDS (version 2) April 2019 standard (PAH achieved  $\sqrt{\ }$ )





**Recommendation: Standard Met** 

Safety Action 3 – Can you demonstrate that you have transitional care services to support the Avoiding Term Admissions into Neonatal units Programme?

#### **Required Standard**

- a) Pathways of care for admission into and out of transitional care have been jointly approved by maternity and neonatal teams with neonatal involvement in decision making and planning care for all babies in transitional care.
- b) A data recording process for transitional care is established, in order to produce commissioner returns for Healthcare Resource Groups (HRG) 4/XA04 activity as per Neonatal Critical Care Minimum Data Set (NCCMDS) version 2.
- c) An action plan has been agreed at Board level and with your Local Maternity Systems (LMS) and Operational Delivery Network (ODN) to address local findings from Avoiding Term Admissions Into Neonatal units (ATAIN) reviews.
- d) Progress with the agreed action plans has been shared with your Board and your LMS & ODN

#### Minimum evidential requirement for trust Board

Local policy available which is based on principles of British Association of Perinatal Medicine (BAPM) transitional care where:

- 1. There is evidence of neonatal involvement in care planning
- 2. Admission criteria meets a minimum of HRG XA04 but could extend beyond to BAPM transitional care framework for practice
- 3. There is an explicit staffing model
- 4. The policy is signed by maternity/neonatal clinical leads

Data is available (electronic or paper based) on transitional care activity which has been recorded as per XA04 2016 NCCMDS.

An audit trail providing evidence and a rationale for developing the agreed action plan to address local findings from ATAIN reviews.



Evidence of an action plan to address identified and modifiable factors for admission to transitional care.

Action plan has been signed off by trust Board, ODN and LMS and progress with action plan is documented within minutes of meetings at Board ODN/LMS.

#### **Evidence**

There is a local policy in place which is based on the British Association of Perinatal Medicine principles regarding transitional care.

Data is available on transitional care activity which is reviewed monthly at the performance meetings with the neonatal team.

An action plan for delivery of the staffing and environmental aspects of transitional care has been developed and approved by Trust Board and the LMS.

The Operational Delivery Network has reviewed the plan which has previously been presented to the Quality and Safety Committee in April 2019.

**Recommendation: Standard Met** 

# Safety Action 4 – Can you demonstrate an effective system of medical workforce planning to the required standard?

#### **Required Standard**

- a) Formal record of the proportion of obstetrics and gynaecology trainees in the trust who 'disagreed'strongly disagreed' with the 2018 General Medical Council National Training Survey question: 'In my current post, educational/training opportunities are rarely lost due to gaps in the rota.' In addition, a plan produced by the trust to address lost educational opportunities due to rota gaps.
- b) An action plan is in place and agreed at Board level to meet Anaesthesia Clinical Services Accreditation (ACSA) standards 1.2.4.6, 2.6.5.1 and 2.6.5.6.

#### Minimum evidential requirement for trust Board

- a) Proportion of trainees formally recorded in Board minutes and the action plan to address lost educational opportunities should be signed off by the trust Board and a copy submitted to the Royal College of Obstetricians and Gynaecologists (RCOG) at workforce@rcog.org.uk
- b) Board minutes formally recording the proportion of ACSA standards 1.2.4.6, 2.6.5.1 and 2.6.5.6 that are met.

Where trusts did not meet these standards, they must produce an action plan (ratified by the Board) stating how they are working to meet the standards

#### **Evidence**

A Training Evaluation Report for Obstetrics and Gynaecology at PAH has been completed and a gap analysis has been undertaken. Ten trainees completed the survey, out of these five disagreed with the question 'In my current post, educational/training opportunities are rarely lost due to gaps in the rota' and two strongly disagreed. The Clinical Lead has completed an action plan to address lost educational opportunities.

A meeting was held to discuss training needs with the trainees and a plan for redeploying staff to allow for more educational activities is being developed, after the recent redesign of consultant job



plans. In conclusion significant progress has been and is being made in recruiting and retaining staff to ease the pressures on the rota that have been compromising training opportunities. There is a clear plan for recruiting more staff as well as using the ones we have, more effectively. To date the board have not received this information however these are the correct figures and were submitted to the RCOG and the Deanery.

In order to comply with the three standards detailed in section B (ASCA standards 1.2.4.6, 2.6.5.1, 2.6.5.6) the Head of Midwifery reviewed the ACSA standards with the Lead Anaesthetist and has confirmed compliance evidenced through the staff rotas.

- 1.2.4.6 Elective LSCS lists have a dedicated rota and workforce of obstetricians, anaesthetists and midwifery staff to support this service.
- 2.6.5.2 The anaesthetic rota also demonstrates 24 hour cover for obstetrics which includes an epidural service.
- 2.6.5.6 The labour ward rounds are multi-disciplinary and include anaesthetists.

To date the board has not seen oversight of the compliance of the ACSA standards however this paper provides this assurance.

#### **Recommendation: Standard Met**

# Safety Action 5 – Can you demonstrate an effective system of midwifery workforce planning to the required standard?

#### **Required Standard**

- a) A systematic, evidence-based process to calculate midwifery staffing establishment has been done.
- b) The obstetric unit midwifery labour ward coordinator has supernumerary status (defined as having no caseload of their own during that shift) to enable oversight of all birth activity in the service
- c) Women receive one-to-one care in labour (this is the minimum standard that Birthrate+ is based on)
- d) A bi-annual report that covers staffing/safety issues is submitted to the Board

#### Minimum evidential requirement for trust Board

A bi-annual report that includes evidence to support a-c being met. This should include:

- A clear breakdown of BirthRate+ or equivalent calculations to demonstrate how the required establishment has been calculated.
- Details of planned versus actual midwifery staffing levels.
- An action plan to address the findings from the full audit or table-top exercise of BirthRate+ or
  equivalent undertaken. Where deficits in staffing levels have been identified, maternity services
  should detail progress against the action plan to demonstrate an increase in staffing levels and
  any mitigation to cover any shortfalls.
- The midwife: birth ratio.
- The percentage of specialist midwives employed and mitigation to cover any inconsistencies.
   BirthRate+ accounts for 9% of the establishment which are not included in clinical numbers. This includes those in management positions and specialist midwives.
- Evidence from an acuity tool (which may be locally developed) and/or local dashboard figures
  demonstrating 100% compliance with supernumerary labour ward status and the provision of
  one-to-one care in active labour and mitigation to cover any shortfalls
- Number of red flag incidents (associated with midwifery staffing) reported in a consecutive six month time period within the last 12 months, how they are collected, where/how they are reported/monitored and any actions arising (Please note: it is for the trust to define what red flags they monitor. Examples of red flag incidents are provided in the technical guidance).



#### **Evidence**

A bi-annual nursing and midwifery workforce report is presented to Quality Safety Committee and trust Board which includes an overview of the maternity workforce. This was most recently in May 2019. The next update is due in October 2019.

There are currently ten whole time equivalent vacancies for midwives however six posts have been appointed to and are in the recruitment process.

Maternity Services have recently completed a Birthrate Plus review in partnership with the LMS. This identified that within the service we have an additional deficit of 7.98 WTE midwives and 3.2 WTE MCAs. The BR+ model recommended the overall ratio for PAH to be 23 births to 1 WTE however this currently sits 29.5 births to 1 WTE. The ratios are based on extensive data from Birthrate Plus studies and whilst published seen as 'up to date', more recent studies in the past 3 years are indicating that these ratios may not be appropriate to use for comparison, mainly due to increase in acuity of mothers and babies and subsequent care required. These factors have changed the overall and, indeed, individual ratios. Therefore, Birthrate + advise to use own ratios calculated from a detailed assessment for workforce planning purposes.

There is an additional non-clinical midwifery WTE based on 9% (national recommendations). At PAH there is a slight surplus of 0.13 WTE but the actual percentage to apply is a local decision and is reflective of the needs of the service.

Daily Red Flag Safety Huddles were commenced 29<sup>th</sup> March 2019. Senior midwifery managers and PS&Q team attend. Red Flag incidents are reviewed to allow time for appropriate actions to be undertaken. Red flags include the supernummary status of the midwife in charge of the labour ward and also the provision of one to one care of women in labour. Trends from Red Flag incidents are fed back through divisional PS&Q forum.

**Recommendation: Standard Met** 

Safety Action 6 – Can you demonstrate compliance with all four elements of the Saving Babies' Lives care bundle?

#### **Required Standard**

Board level consideration of the Saving Babies' Lives (SBL) care bundle (Version 1 published 21 March 2016) in a way that supports the delivery of safer maternity services.

Each element of the SBL care bundle implemented or an alternative intervention in place to deliver against element(s)

#### Minimum evidential requirement for trust Board

Board minutes demonstrating that the SBL bundle has been considered in a way that supports delivery and implementation of each element of the SBL care bundle or that an alternative intervention put in place to deliver against element(s).

#### **Evidence**

The SBL care bundle has been discussed previously at QSC and is regularly reviewed at the monthly performance review meetings and PS&Q. There are four elements of the bundle; decreasing smoking in pregnancy, monitoring fetal growth restriction, monitoring reduced fetal movements and effective fetal monitoring in labour. All elements have

been implemented into the maternity care pathway and compliance audits have been undertaken to review the ongoing effectiveness. The required survey (12) has been completed and submitted and further comments have been received by NHSI. There was a robust discussion at QS&C last year



regarding implementation of a recommended tool for monitoring fetal growth. A population growth chart has been subsequently implemented which is one of the recommended tools.

**Recommendation: Standard Met** 

Safety Action 7 – Can you demonstrate that you have a patient feedback mechanism for maternity services and that you regularly act on feedback?

#### **Required Standard**

User involvement has an impact on the development and/or improvement of maternity services.

#### Minimum evidential requirement for trust Board

Evidence should include:

Acting on feedback from, for example a Maternity Voices Partnership.

User involvement in investigations, local and or Care Quality Commission (CQC) survey results.

Minutes of regular Maternity Voices Partnership and/or other meetings demonstrating explicitly how a range of feedback is obtained, the action taken and the communications to report this back to women.

#### **Evidence**

Various recommended feedback tools have been utilised to achieve a robust and equitable patient feedback. These have included hosting a Whose Shoes events which involved stakeholders and commissioners, and engaged board members directly, monthly Maternity Voices Partnership meetings, maternity patient safety thermometer and the Maternity Survey results. Findings from all these have been shared with staff through FAWS board PS&Q and at the Trust board Performance Review meetings. Maternity survey results have been reviewed and presented to PS&Q with associated recommendations

**Recommendation: Standard Met** 

Safety Action 8 – Can you evidence that 90% of each maternity unit staff group have attended an 'in-house' multi-professional maternity emergencies training session within the last training year?

#### **Required Standard**

90% of each maternity unit staff group have attended an 'in-house' multi-professional maternity emergencies training session within the last training year.

#### Minimum evidential requirement for trust Board

Evidence that 90% of each maternity unit staff group have attended an 'in-house' multi-professional maternity emergencies training session within the last training year through Board sight of a staff training database or similar.

#### **Evidence**

Weekly oversight of training compliance is undertaken by the ADoN/M for FAWS and the Practice Development Midwife. All staff groups have now achieved > 90% compliance. This has been achieved by weekly MDT 'skills and drills' scenario training and also by MDT attendance and facilitation on PROMT. This continues to be an ongoing process to ensure that targets are maintained and compliance levels are sustained. This will be included in the maternity dashboard to ensure there is monthly oversight of compliance



Safety Action 9 – Can you demonstrate that the trust safety champions (obstetrician and midwife) are meeting bimonthly with Board level champions to escalate locally identified issues?

#### **Required Standard**

- a) The Executive Sponsor for the Maternal and Neonatal Health Safety Collaborative (MNHSC) is actively engaging with supporting quality and safety improvement activity within: i. the trust ii. the Local Learning System (LLS)
- b) The Board level safety champions have implemented a monthly feedback session for maternity and neonatal staff to raise concerns relating to relevant safety issues
- c) The Board level safety champions have taken steps to address named safety concerns and that progress with actioning these are visible to staff

#### Minimum evidential requirement for trust Board

Evidence of executive sponsor engagement in quality improvement activities led by the trust nominated Improvement Leads for the MNHSC as well as other quality improvement activity for trusts in waves one and three

- Evidence that the trust Board have been sighted on the local improvement plan, updated on progress, impact and outcomes with the quality improvement activities being undertaken locally
- Evidence of attendance at one or more National Learning Set or the annual national learning event
- Evidence of engagement with relevant networks and the collaborative LLS
- Evidence of a safety dashboard or equivalent, visible to staff which reflects action and progress made on identified concerns raised by staff
- Evidence that safety concerns raised by staff feedback sessions are reflected in the minutes of Board meetings and include updates on progress, impact and outcomes relating to the steps and actions taken to address these concerns

#### **Evidence**

Monthly Safety walkabouts and feedback sessions are undertaken by the DoN&M and Medical Director who are current Board Level Safety Champions. Findings and actions arising from the walkabouts and feedback sessions are disseminated to staff via the monthly PS&Q newsletter.

Trust Board Champions (CMO and DoNM) have overseen the immediate action plan arising from the verbal feedback from the CQC inspection in March 2019 which will be updated when the full report is published.

Consideration has been given to whether in future a Non-Executive Director should fulfil the role of Board Safety Champion as discussed by NHSI.

Local Learning Set (LLS) meeting will be attended by Board Level Safety Champions (29<sup>th</sup> July) following advice from NHSI that national LLS was not appropriate to meet this recommendation. The DoN&M currently sits as the Trust's nominated Improvement Lead for the Maternal and Neonatal Health Safety Collaborative (MNHSC).

**Recommendation: Standard Met** 

Safety Action 10 – Have you reported 100% of qualifying 2018/19 incidents under NHS Resolution's Early Notification scheme?

#### **Required Standard**



Reporting of all qualifying incidents that occurred in the 2018/19 financial year to NHS Resolution under the Early Notification scheme reporting criteria.

#### Minimum evidential requirement for trust Board

Trust Board sight of trust legal services and maternity clinical governance records of qualifying Early Notification incidents and numbers reported to NHS Resolution Early Notification team.

#### **Evidence**

There is a process in place for ensuring every baby that meets qualifying incidents is referred to the NHS Resolution Early Notification Scheme. There have been three cases having been identified since Dec 2018 which have been referred. These are reported at the monthly PS&Q meetings. Legal Services also disseminate this data to Trust PS&Q.

**Recommendation: Standard Met** 

#### 6.0 RECOMMENDATION

It is requested that the Trust Board accepts the report and the evidence that has been submitted to demonstrate compliance with the ten Maternity Safety Actions.

Author: P Hollis Date: 18.07.2019

1

# Trust Board - 1 August 2019

Agenda Item: Executive Sponsor Prepared by: Date prepared: Subject / Title:	5.5 Sharon McNally Director of Nursing and Midwifery Jacquelyn .Featherstone Associate Director of Nursing and Midwifery 16.07.19 Maternity Serious Incident Cluster - Progress report					
Purpose:  Executive Summary: [please don't expand this cell; additional information should be included in the main	Approval Decision Information Assurance x  Between December 2017 and December 2018 within maternity at Princess  Alexandra Hospital there had been 8 Serious Incidents (SIs) relating to perinatal deaths. In December, an overview of themes across all the cases was undertaken and a thematic action plan developed. Furthermore, to ensure transparency, support was sought from NHSI to undertake an external review which was finalised in February 2019. The action plan has had oversight of the Director of Nursing and the Chief Medical Officer, with additional oversight by the					
Recommendation:	wider executive team through the Performance Review Meetings. A CEO assurance panel was held on 4.04.2019 with external partners and stakeholders. Duty of candour letters have been sent out to each family with regard to the NHSI report with a copy of an individualised report made available to each family.  For Board to be assured by findings and actions in this report					
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients	People	Performance	Places	Pounds	

Previously considered by:	Quality and Safety Committee 26/7/19
Risk / links with the BAF:	NA
Legislation, regulatory, equality, diversity and dignity implications:	
Appendices:	Appendix.1: Action plan.

2

#### **PURPOSE**

This paper is to provide assurance to the Trust Quality Safety Committee that following the incidents in Maternity, the service has taken appropriate action to review the incidents, identified the immediate actions required, identify any learning, and ensure the service is safe.

#### 1.0 BACKGROUND

Over a period of 13 months between December 2017 and December 2018 within maternity at Princess Alexandra Hospital (PAH) there has been 8 serious incidents (SIs) relating to perinatal deaths; this is higher than the expected.

Each one was immediately escalated and presented at the daily Serious Incident Group (SIG) meeting as per normal practice and each one was declared a serious incident with an investigation and root cause analysis undertaken. Three cases were also subject to external expert review to inform the SI process. Following the 8<sup>th</sup> case in December 2018, a 'step back' approach was adopted to understand if there were themes emerging from the cohort of cases.

It was agreed to inform the CCG and our regulators, and to ask for an external review to enable and ensure transparency of an overarching investigation into the themes of all the cases and ensure an open and learning culture. NHSI agreed to undertake the external review. This review of all 8 cases was undertaken in January 2019 and finalised in February 2019

The main findings of the report support the findings that had been identified by the 'step back' approach highlighted above. The two organisation areas were:

'The two (2) organisational areas seen to be trending had already been identified by the Trust and actions were being taken to move both issues forward. The areas are the first two (2) elements of the 'Saving Babies' Lives' care bundle (2107):

• Use of antenatal growth charts (customised growth charts or population-based charts) - The ability to recognise risk factors during the antenatal period was significantly reduced during the period that most of these women where undergoing antenatal care as the chart used for the plotting of growth was a separate insert to the notes and was not being used consistently. This meant that the opportunity to recognise reduced fetal growth during this period was limited. This issue trended across five (5) of the cases reviewed. For some of these women the failure to recognise that the fetus was small for gestational age may have placed them on the wrong antenatal pathway and in the wrong place for birth as they could have benefited from continuous fetal monitoring in labour on the Labour ward rather than intermittent auscultation in the Midwifery Led Birthing Unit (MLBU).

**Management of smoking cessation-** There was evidence that the Trust had not fully implemented the monitoring of carbon monoxide monitoring in line with national recommendations. The guidelines have now been reviewed and are in the process of being re-launched with all staff.'

#### In addition:

'The remaining two (2) elements of the care bundle, raising awareness of reduced fetal movement and effective fetal monitoring during labour, also featured in the cases reviewed however this appeared to be related to clinicians not following guidelines rather than organisational issues.

During the review of medical records, it was noted that the Trust are not always following NICE guidelines. Whilst this did not always impact on the outcome for the women the Trust is encouraged to ensure that there has been robust governance around the decision not to implement the national best practice guidance.

5.5

Where concerns regarding individual practice was recognised the Trust were able to provide reassurance that educational support had been provided to address the concern. It is recommended that there is an audit of the clinicians practice relating to the area of concern to assure the Trust that the clinicians have embedded the practice changes.

Whilst the review has highlighted areas for the Trust to take forward there were no major issues identified that the Trust had not already identified and had either already actioned or were in the process of moving forward. It should provide assurance that the PAH Clinical governance processes are robust, and the Trust escalates to the regulators and requests support from the NHSI quality team appropriately.

(NHSI review of fetal / early neonatal deaths February 2019)

#### 2.0 NEXT STEPS

A CEO assurance panel was held on 2 April 2019 with external stakeholders present including the CCG, CQC, an external Obstetric Consultant and an external Head of Midwifery. The actions were added to the overarching action plan (See Appendix 1)

A communication plan has been devised covering all eventualities as the Duty of Candour letters were sent out to each individual family, offering them an opportunity to meet with the senior team and receive an individualised copy of the NHSI report. At the time of the report two families have been in contact and copies of their individualised report have been sent to them

#### 4.0 RECOMMENDATIONS

- To continue to have oversight and executive support to ensure momentum of the completion of the action plan
- To present at monthly HCG Performance Review Meeting
- To share action plan and lessons learned with all staff at open meeting in July 2019

#### 5.0 RISKS

Reputation - The Trust have been open and honest throughout with all external agencies and duty of candour with all families involved.

#### 5.0 RECOMMENDATION

For Board to be assured by findings and actions in this report

Author: Jacquelyn Featherstone Associate Director of Nursing and Midwifery

Date: 16 July 2019

## Working Action Plan following review by NHSi: series of fetal/early neonatal deaths for PAH (updated: July 2019)

**Green – Actions Completed** 

Amber - On-track, not yet completed

Red - Insufficient progress to meet planned timeframe

Following an External review of incidents by the NHSI

There were two main themes identified throughout the cases reported.

- . Regarding the use of antenatal growth charts, it was identified that these were not an integral part of the maternity hand held notes.
- The second theme related to the appropriate management of smoking cessation. There was evidence that the Trust had not fully implemented the monitoring of carbon monoxide monitoring in line with national recommendations. The guidelines have now been reviewed and are in the process of being re-launched with all staff.

Detailed below will highlight the recommendations as set out following the external review together with progress, actions and evidence of progress.

Theme / Action	Recommendations made by NHSI review	Action	Lead	Progress	Evidence	Completion date	R A G
		ORGANISATIONAL					
(Theme) 1.	Use of antenatal growth charts The Trust should ensure that there is a fetal growth chart which is either customised to the woman or population based in line with the 'Saving babies lives' initiative. This should be given priority within any action planning.	Population charts to be integral in maternity handheld notes	Antenatal Matron/ Smoking Cessation Midwife	Interim, paper copies have been attached to all handheld notes.	Evidence email trail and information disseminated	August 2018	
				Notes have been peer reviewed	Email trail within evidence folder	February 2019	
pla				New notes with population charts implemented across service for all bookings	Arrived and circulated to community teams. Women now being booked on new notes	June 2019	
		Real time audit of notes and compliance		Register and commence audit of new hand held notes from September 2019-November 2019	Registered and available on allocate.	December 2019	

		To have viewpoint or a similar software program available on all scanning computers	Associate Director of Operations	Software available on two computers (high risk and smoking), option appraisal (procurement process) for final decision - meeting planned for 19 July	Viewpoint software on the two main machines in Maternity Ultrasound all pregnant smoking women are being offered 32,36 and 39-40 week growth scans	July 2019	
(Theme) 2.	Management of smoking cessation The Trust is currently strengthening the CO monitoring and the smoking cessation pathway as it was found to be difficult to understand.	CO monitoring and the smoking cessation pathway to be part of the induction for newly qualified midwives	Practice Development Midwife /Smoking Cessation Midwife	Smoking Cessation Midwife to present to preceptorship in April 2019	Email in evidence Folder	April 2019	
	The new pathway should be commented on by newly qualified midwives so that the Trust are assured that the pathway is presented in a way which is understood by all.	To share with 3 <sup>rd</sup> year student Midwives, obtain feedback for understanding	ARU midwifery Course leader	Feedback from students and shared with Smoking cessation Midwife	Email in evidence folder.	March 2019 Feedback May 2019	
	All midwives working in the community should have training or updates on the pathway.	Discuss CO monitoring and smoking cessation pathway at the MDT morning meeting		Discussed at MDT meeting 07.03.2019  Discussed at community team leaders meeting	Held in Morning meeting book	March 2019	

	Audit of compliance to the pathway should be undertaken once the reinforced pathway has had the opportunity to take effect. Mandatory field for CO	Audit to be registered, presented when completed, report and action plan completed.	Smoking Cessation Midwife	Audit registered 05.02.2019, baseline undertaken in March 19 – with quarterly audit cycle established (next audit July).	Presented at MDT Audit Presentation in evidence folder	May 2019	
	monitoring on COSMIC		Director of Nursing	To establish mandatory recording of CO monitoring on cosmic.	Mandatory field in Cosmic	September 2019	
		Recommendations and learning from the audit to be shared with all FAWS staff	Smoking Cessation Midwife	Bereavement midwife performed deep dive into compliance of CO Monitoring as part of Saving Babies Lives care bundle.	Saving babies lives care bundle deep dive report within evidence folder.	May 2019	
		All smokers must be offered 39-40 week scans to monitor fetal growth.	Associate Director of Operations	Commenced 01.05.2019			
(Theme) 3.	New theatre in Obstetric area being built now.	New obstetric theatre to be opened		New theatre opened February 2019	Up and running daily	February 2019	

Tab 5.5 Maternity Serious Incident Cluster

Theme/ Action	Recommendations made by NHSI review	Action	Lead	Progress	Evidence	Completion date	R A G
			COMPLIANCE				
(Theme) 4.	The trust should review the guideline 'Induction and Augmentation of Labour including the use of syntocinon' (2018) with a view to strengthening the observation of high-risk women and their fetus' during induction of labour.	Guideline peer review.	Lead Consultant for Labour Ward	Roundtable discussion with Consultants to clarify variation in pathway and NICE / RCOG discrepancies and agree a way forward to inform revised guideline. *	Email trail in evidence folder Revised guideline published*	November 2019	
	The Trust should ensure that the induction of labour guideline is unambiguous prior to relaunch and monitoring of implementation	Guideline peer review.	Lead Consultant for Labour Ward	Roundtable discussion with Consultants to clarify variation in pathway and NICE / RCOG discrepancies and agree a way forward to inform revised guideline.	Email trail in evidence folder Revised guideline published	November 2019	
	The Trust should assure themselves that the clinicians understand the need to respond to hyperstimulation of the uterus when syntocinon is being used	Discuss management of hyperstimulation and use of syntocinon at MDT morning meeting	Lead Consultant for Labour Ward	Discussed 13.01.2019	Morning MDT book held on Labour Ward	January 2019	

	The Trust should ensure that they remind midwives that Terbutaline should be considered for women who have spontaneous hypercontractility in labour.	Discussion re terbutaline usage/hyperstimulation benefits and contraindications at Thursday morning doctors training	CSG Lead Consultant	15.03.2019 Emailed Consultant 09.05.2019 Emailed to follow up.	Email in evidence folder	June 2019	
		This is a medical intervention and is currently under review in the Induction of Labour guideline.		See above *	See above *	November 2019	
		To be discussed at Morning MDT meeting and within Midwifery mandatory training session	Practice Development Midwife/ Lead Consultant for Labour Ward	Discussed 13.01.2019	Email in evidence folder	February 2019	
	Undertake an undergoing a second cycle of prostin IOL to ensure that the Trust guidelines are being followed with regard to decision making of the use of a second cycle in prostin.	Undertake audit for induction of labour  Sharing the learning with FAWS staff	Audit lead for women's health FAWS PSQ	Review undertaken of practice, compliant with national guidance. No change in practice anticipated. Not applicable at the present time Request	Email in evidence folder	July 2019	
(Action) 5.	The use of fetal blood sampling should be audited to ensure there is appropriate use of this surveillance method in the unit.	Assign member of staff to complete the audit for the use of FBS.  Share recommendations with all FAWS staff and share the learning	Labour Ward Manager	Audit completed, for audit meeting presentation in September and discussion regarding pathway.	Email in evidence folder Once completed	September 2019	

(Action) 6.	The trust should audit intermittent monitoring of the fetal heart rate using auscultation to ensure that it is being applied in an effective way. This should include a review of the way that midwives	Register audit for intermittent monitoring of the fetal heart using auscultation.  Share the learning with FAWS staff	Birthing Unit Manager	Audit data collection complete (July 19), presentation to audit meeting September.	Evidence folder	September 2019	
	document the method of auscultation being utilised.	Introduce Fresh ears to the birthing unit.		Fresh Ears stickers implemented in April 19.  Audit scheduled August 19, with quarterly audit cycle.	Email trail in evidence folder  Audit programme demonstrates compliance	April 2019 August 2019	
(Theme) 7.	There was no guidance on the urgent escalation to a consultant at the time of incident. There is now a new Standard Operating Procedure in place. This should be audited to ensure it is embedded.	Escalation Standard Operating Procedure (SOP) has been written and published on the intranet. Global email sent all maternity staff with SOP attachment	FAWS PSQ team	Available on the Intranet.  Sent to all staff 05.02.2019	SOP attached to Evidence folder	November 2018 February 2019	
		Complete spot audits to ensure SOP is embedded in practice	FAWS PSQ Team		Signature sheet in evidence folder  Spot audit programme demonstrates compliance	May 2019	

		Present audit when completed within Trust PSQ meeting	FAWS PSQ Team	Audit completed. Added to Agenda for July PSQ 15.07.2019		July 2019	
	The escalation process if the first line medical responder is not available should be explicit and audited.	Trigger List to escalate to Paediatric Consultant to be reviewed.	CSG Lead Consultant	Revised escalation process in place, noting at Trust policy group August 2019.	Revised escalation process in place	August 2019	
(Action) 8.	The Trust should assure itself that there is robust antenatal planning which is documented and executed. An audit of the handheld held records will provide the Health Group with this assurance. (see point 10 regarding audit)	Maternity handheld health care records have been reviewed and out for per review.  Antenatal pathways are within these and previous records and have been used by the maternity team caring for these women, whether low or high risk	Community, Birthing Unit and Antenatal Matron	Healthcare records were sent for peer review.  New Notes have Care pathway integrated within.  New notes received and circulated to community teams  New handheld notes embedded across the service for new bookings.  Monthly audit programme in place	Copy of notes within evidence folder  Audit results demonstrate compliance	June 2019	
(Action) 9.	The Trust should consider looking at all components of the 'Saving babies lives care bundle' when undertaking any review of management of pregnant women.	Any cases of stillbirths or neonatal deaths are reviewed using the PMRT template from MBRRACE this incorporates the care bundles from saving babies lives	Lead Midwife for PSQ Bereavement Midwife	PMRT minutes of meetings (monthly)	Minutes from January 2019, February 2019 and March 2019 within evidence folder.	On-going	

(Action) 10	The hand-held records of woman should hold all relevant information regarding the care and planning of care of women. It is recommended that the Trust undertake a robust audit of the hand-held records to assure themselves that correct antenatal pathways are being used and documentation is robust.	Current health care records are under review and currently out for peer review.  They provide information for antenatal pathways.  Record keeping audit within Mandatory training to commence		Re-registered February 2019 and commenced June 2019. On Audit schedule to be presented September 2019	Copy of audit registration and audit tool within evidence folder	September 2019
(Action) 11.	The Trust should ensure that the guidelines on use of the pool are robust and that all midwives are aware that there are safe temperatures of the pool and that these should be monitored and documented whilst the woman is in the pool (NICE 2007)	Water birth guideline is currently under review  For peer review, ratification, TPG and posting on the intranet  Disseminate to staff once posted	Deputy manager Birthing Unit	Benchmarking with another hospital, guidelines under review.  Ensure guideline is in line with NICE CG(190) 2014 ( NICE has no lower temperature for waterbirth but advises should be no higher than 37.5C)	Revised guidelines published Revised guidelines published	September 2019  September 2019
(Action) 12.	The Trust appear to use Syntometrine for the initial management of the 3 <sup>rd</sup> stage of labour. This is not in line with NICE guidelines. The Trust should ensure that where they have guidelines which are not in line with national recommendations that there	Review of current practice and research to inform practice.	Senior Management teams Consultants and matrons	Benchmarking with 6 other organisations. Discussion at April audit meeting to review assessment tool (see below). Agreed no change in practice – evidence for decision making collated.	CSG lead presented at April Audit. Minutes attached.	June 2019

	have been appropriate governance conversations and risk register entries.	Not on midwives exemptions and would need to be prescribed for every woman by the medical team.  PGD to be developed if change in practice is agreed by all parties			No change in practice anticipated. Not applicable at the present time		
		Complete a baseline assessment tool for Nice Guidance Intrapartum care for healthy women and babies CG190	Lead Midwife Quality and Compliance/ Obstetric PSQ lead Consultant	Meeting 25.06.2019	Base line assessment tool for the third stage of labour and post-partum haemorrhage completed. In evidence folder. Evidence from CSG lead from Cochrane report attached.	25 June2019	
THEME	Recommendations made by NHSI review	Action	Lead	Progress	Evidence	Completion date	R A G
		EDUC	CATION AND TRAININ	IG			
(Theme) 13.	The Trust should ensure that the guideline relating to raised blood pressure in pregnancy is unambiguous and relaunch the	Hypertension in pregnancy guidelines has been reviewed and posted on the intranet.	FAWS PSQ Team	Guideline posted to intranet.	Version of guideline in evidence folder	March 2019	
	guideline ensuring that all midwives and medical staff understand the pathway. Audit would provide assurance that the pathway is being followed.	Training in the Thursday morning doctors training day re management of pre- eclampsia and	CSG Lead	Email to request date to perform update.	Email in evidence folder	May 2019	

THEME	Recommendations made by NHSI review	Action	Lead	Progress	Evidence	Completion date	R A G
(Action) 15.	The Trust should review the medical staffing requirements of the maternity unit using the RCOG guidelines as the standard.	Job plans under review & to start working to new job plans as of 13.05.2019  Workforce gap analysis undertaken	STAFFING Associate Director of Operations FAWS	Business case to be completed to meet service demand in line with guidelines (90 hours) – completed and approved (2019/20 budgets)  Locum Consultant started 25.03.2019	Currently on risk register  Business case approved  Rota available for evidence	April 2019	
(Action) 16	Staffing of second obstetric theatre should be reviewed and a mechanism to ensure that there is always the ability to open a second theatre put into place.	Currently the on-call consultant will attend out of hours  Surgery health care group to support FAWS with elective caesarean sections	Lead Midwife for PSQ	In place	Second theatre in use Review of any incidents raised re delay (0 in 19/20 YTD)	March 2019	
		Business plan for second senior house officer for night shift.	Associate Director of Operations FAWS	Business case for 3 more SHOs in development	Business case tabled and agreed way forward documented	September 2109	
THEME	Recommendations made by NHSI review	Action	Lead	Progress	Evidence	Completion date	R A

							G
			Communication				
(Action) 16	Duty of Candour to be undertaken to all families who have been part of the NSHI review	Communication plan to be implemented and letters to be sent to all families	Communications Manager	Discussions and engagement with stakeholders. Communications to be sent to families July 19.	Letters by recorded delivery Communications plan in place	July 2019	

All staffing issues highlighted within the external report have been addressed with their individual line managers. Any care or service issues have been included within a separate action plan and this is being monitored closely. All evidence for this action plan is included within the folder.



### Trust Board - 1 August 2019

Agenda Item:	6.1	6.1						
Presented by:	Dr Andy Mo	Dr Andy Morris, Responsible Officer						
Prepared by:	Jane Bryan,	lane Bryan, Medical Resourcing Manager						
Date prepared:	24/07/19							
Subject / Title:	Annual Boa	rd report for A	ppraisal and Re	evalidation				
Purpose:	Approval	Decis	sion Inf	ormation x	Assurance			
Key Issues:	to the comp medical staff The paper s compliance	The report gives a summary of Appraisal & Revalidation and relates to the completed round of appraisal for 2018/19 for the permanent medical staff of The Princess Alexandra Hospital NHS Trust (PAHT).  The paper sets out a summary of the process for the Annual appraisal, compliance data, and how this is monitored and assessed to ensure it is quality assured.						
Recommendation:	For informat	ion and sign c	off of statement	of compliance (	(Appendix1)			
Trust strategic objectives:	8	2			3			
	Patients	People	Performance	Places	Pounds			
	Х	X	х					

Previously considered by:	N/A
Risk / links with the BAF:	N/A
Legislation, regulatory, equality, diversity and dignity implications:	It is a legal requirement that the Trust facilitates an enhanced annual appraisal for these grades of doctors.
Appendices:	Appendix 1: Annexe D - Statement of compliance for signature (NHS England)

1



### 1. Introduction

- **1.1.** This report gives a summary of Revalidation and relates to the completed round of appraisal for 2018/19 for the medical staff of The Princess Alexandra Hospital NHS Trust (PAHT). This includes all Consultant staff, SAS Grades, Trust Doctors and the Locum Doctors employed directly by the Trust. It is a legal requirement that the Trust facilitates an enhanced annual appraisal for these grades of doctors.
- 1.2. Revalidation was introduced by the GMC in 2012 to strengthen the way that doctors are regulated with the aim of improving the quality of patient care provided, improving patient safety and increasing public trust in the system. Previously GMC registration was issued at the point of qualification and remained current unless it was removed. Now doctors are only granted a GMC licence to practice for five years and consequently every 5 years each licence must be revalidated. For this to happen the GMC must be assured that the doctor is up to date and safe to practice and this should be evidenced through a history of strengthened annual appraisals which measures both conduct and performance.
- 1.3. Each practicing doctor should have a prescribed connection to a Designated Body (DB). This includes all Consultant staff, SAS Grades, Trust Doctors and Locum Doctors employed directly by the Trust. During the revalidation cycle the RO of that body is charged with making a recommendation to the GMC as to whether or not a doctor should have their licence renewed. Revalidation depends on satisfactory engagement in annual appraisal, including submission of a portfolio of defined supporting Information, and a sign off from the DB with whom the doctor has a 'prescribed connection' as defined by the General Medical Council (GMC).
- 1.4. It is the Trust's statutory obligation to ensure an appraisal is facilitated but it is the personal responsibility of the doctor to ensure it is undertaken. Within each appraisal they must discuss their practice and performance with their appraiser ensuring that they meet the guidance set by the GMC in 'Good Medical Practice'.
- 1.5. The paper sets out the process for the annual appraisal, and how it is monitored and assessed to ensure it is quality assurance.

### 2. Appraisal & Revalidation

- 2.1. The Appraisal and Revalidation Team consists of the RO, Deputy RO, Medical Resourcing Manager and Medical Resourcing Officer. Alongside are a team of trained medical appraisers.
- 2.2. PAHT is a DB and has a prescribed connection with 263 medical staff i.e. all doctors employed directly by the Trust, excluding those in training as at 31st March 2019. In order to revalidate their licence to practice with the General Medical Council, all Doctors must undertake an annual appraisal.
- 2.3 2 6 1 appraisals took place between 1st April 2018 and 31st March 2019 and were submitted to the RO for approval, providing a 99.21% completion rate. The appraisals have been undertaken in an electronic format (provided by Clarity Informatics Ltd) since 2011. The appraisal feedback suggests that there has been an



increase in the level of satisfaction with the appraisal scheme year on year and is high.

- 2.4 The compliance rate for completed appraisals at 31/3/2019 was 99%. This was an increase from 98% in 2018/96% in 2017 and 80% in 2016. PAHT were the highest comparator within the Region (range of 80% to 94%)
- 2.5 During the same period, RO made 71 recommendations for revalidation to the GMC based on the evidence that is gathered from a history of annual appraisals. All recommendations were submitted to the GMC on time. Of those 71 recommendations, 1 doctor was deferred due to non-engagement and the matter referred to the GMC.

### 3. Responsible Officer (RO)

- 3.1 As RO the CMO attended regular RO network support meetings during the year (locally and nationally) provided by NHSE in conjunction with the GMC. This is a statutory obligation of all ROs.
- 3.2 The RO has a prescribed connection to the regional RO for NHSE, Midlands and East and is appraised by an RO appraiser from a neighbouring Trust.

### 4. Medical Appraisal and Revalidation Committee

The Medical Appraisal and Revalidation Committee (MARC) RO, Deputy RO, Medical Resourcing Manager and Medical Resourcing Officer meet on a monthly basis to discuss and assess forthcoming revalidation decisions, outliers of appraisal, clinical governance issues related to doctors which may have an impact on the revalidation recommendation status, quarterly reporting figures and any other issues which may arise related to appraisal and revalidation.

### 5. Policy and Guidance

Version 2.0 of the 'NHS England Medical Appraisal Policy' was published in May 2015 and included some amendments and updates. The trust has a medical Appraisal & Revalidation policy on the trust Intranet.

### 6. Appraisers & Appraisals

Appraisers are selected by a formal interview and have undertaken enhanced Appraiser training. The Appraisers receive a stringent check list of the mandatory documentation that must be presented by the doctors for Appraisal without which the appraisal meeting will not take place. Appraisers meetings are held monthly, appraisers are required to attend at least four in-house Appraiser meetings a year to provide a support mechanism and to exchange and discuss issues and developments associated with appraisal as well as attend annual top up training to maintain their skills. All are also Quality Assured by the Deputy RO. Appraisers have been awarded 0.25 SPA per week to recognise the time required for the role.

### 7. Appraisals

The 6 key elements as set out by the GMC are as follows:



- Continuing professional development
- Quality improvement activity
- Significant events
- · Feedback from colleagues
- Feedback from patients
- Review of complaints and compliments

PAHT provides a 360 degree feedback process from patients and colleagues for doctors using the Clarity Informatics Toolkit at least once in every 5 year revalidation cycle. The doctor receives a benchmarked reported with comparisons to their practice based on a self-assessment, national average, organisational average and against the doctors own specialty.

### 8. Compliance to GMC requirements

All Trusts are required to provide Quality Assurance to NHS England about both the quality of appraisers work and the quality of the appraisal inputs/outputs to ensure that compliance to GMC requirements are being met.

### 9. Quality Assurance

The Deputy RO undertakes a Quality Assurance check on all appraisals that are due for revalidation within 120 days of the due date of the recommendation for the individual doctor.

### 10. External Peer review of appraisal and revalidation processes

The 'Framework of Quality Assurance (FQA) for R.O.s and Revalidation' published in April 2014 was produced to provide assurance and oversight that DBs are discharging their statutory duty.

PAHT was the subject of a review of its appraisal and revalidation processes in April 2018 by the Revalidation Team from NHSE Midlands and East and received very positive feedback.

### 11. Monitoring Performance

The CMO/RO and Medical Resourcing Manager meet on a quarterly basis with the GMC Employment Liaison Adviser (ELA) to discuss and review any GMC investigations and to provide the ELA with details of any local investigations or concerns.

Currently any appraisal that has been reported as a concern by an appraiser is counter checked by the Deputy RO for quality assurance who initiates actions as appropriate.

The Deputy RO undertakes a Quality Assurance check on all appraisals that are due for revalidation within 120 days of the due date of the recommendation for the individual doctor. This process ensures that:

- The full scope of practice has been described
- Patient feedback and MSF have been completed
- Complaints and significant incidents are included

4



- There is evidence of self-reflection
- · The CPD plan is appropriate, in line with Trust and personal objectives
- · The appraisal meeting discussion is evidenced
- The appraisal outcomes are robust

### 12. Responding to Concerns and Remediation

The Trust has developed a remediation policy to support doctors in difficulty. This policy is part of the framework for Maintaining High Professional Standards. Other local Trust policies including sickness management are used as part of the remediation and rehabilitation programme that may be required for any doctor in difficulty.

### 13. Risk and Issues

There are no appraisal and revalidation issues currently on the Trust's risk register. The Board can take assurance that the controls upon which the organisation relies to manage the appraisal process are suitably designed, consistently applied and are in line with the National Framework for Revalidation.

### 14. Recommendations

By implementing the GMC's regulatory process, the Trust can be assured the doctors that are employed are fit to practice and improving patient care and safety.

It is requested that the Board accepts this report and is able to sign off the statement of compliance set out in **Appendix I (Annex E)**. This is a Quality Assurance framework set out by the department of health for responsible officers and revalidation.



### NHS England and NHS Improvement

### **Annex D – Annual Board Report -Statement of Compliance.**

[APPENDIX 1)

The Board / executive management team of Princess Alexandra Hospital NHS Trust has reviewed the content of this report and can confirm the organisation is compliant with The Medical Profession (Responsible Officers) Regulations 2010 (as amended in 2013).

Signed on behalf of the designated body				
[(Chief executive or chairman (or executive if no board exists)]				
Official name of designated body:				
Name:	Signed:			
Role:	51611ca			
Date:				





## A Framework of Quality Assurance for Responsible Officers and Revalidation

**Annex D – Annual Board Report and Statement of Compliance.** 

NHS England and NHS Improvement



## A Framework of Quality Assurance for Responsible Officers and Revalidation

### Annex D – Annual Board Report and Statement of Compliance.

Publishing approval number: 000515

Version number: 3.0

First published: 4 April 2014

Updated: February 2019

Prepared by: Lynda Norton, Claire Brown, Maurice Conlon

This information can be made available in alternative formats, such as easy read or large print, and may be available in alternative languages, upon request. Please contact Lynda Norton on England.revalidation-pmo@nhs.net.

### **Contents**

Introduction:	3
Designated Body Annual Board Report	5
Section 1 – General	5
Section 2 – Effective Appraisal	6
Section 3 – Recommendations to the GMC	7
Section 4 – Medical governance	8
Section 5 – Employment Checks	g
Section 6 – Summary of comments, and overall conclusion	g
Section 7 – Statement of Compliance	10

### Introduction:

The Framework of Quality Assurance (FQA) for Responsible Officers and Revalidation was first published in April 2014 and comprised of the main FQA document and annexes A – G. Included in the seven annexes is the Annual Organisational Audit (annex C), Board Report (annex D) and Statement of Compliance (annex E), which although are listed separately, are linked together through the annual audit process. To ensure the FQA continues to support future progress in organisations and provides the required level of assurance both within designated bodies and to the higher-level responsible officer, a review of the main document and its underpinning annexes has been undertaken with the priority redesign of the three annexes below:

### Annual Organisational Audit (AOA):

The AOA has been simplified, with the removal of most non-numerical items. The intention is for the AOA to be the exercise that captures relevant numerical data necessary for regional and national assurance. The numerical data on appraisal rates is included as before, with minor simplification in response to feedback from designated bodies.

### • Board Report template:

The Board Report template now includes the qualitative questions previously contained in the AOA. There were set out as simple Yes/No responses in the AOA but in the revised Board Report template they are presented to support the designated body in reviewing their progress in these areas over time.

Whereas the previous version of the Board Report template addressed the designated body's compliance with the responsible officer regulations, the revised version now contains items to help designated bodies assess their effectiveness in supporting medical governance in keeping with the General Medical Council (GMC) handbook on medical governance<sup>1</sup>. This publication describes a four-point checklist for organisations in respect of good medical governance, signed up to by the national UK systems regulators including the Care Quality Commission (CQC). Some of these points are already addressed by the existing questions in the Board Report template but with the aim of ensuring the checklist is fully covered, additional questions have been included. The intention is to help designated bodies meet the requirements of the system regulator as well as those of the professional regulator. In this way the two regulatory processes become complementary, with the practical benefit of avoiding duplication of recording.

page 3

<sup>&</sup>lt;sup>1</sup> Effective clinical governance for the medical profession: a handbook for organisations employing, contracting or overseeing the practice of doctors GMC (2018) [https://www.gmc-uk.org/-/media/documents/governance-handbook-2018\_pdf-76395284.pdf]

The over-riding intention is to create a Board Report template that guides organisations by setting out the key requirements for compliance with regulations and key national guidance, and provides a format to review these requirements, so that the designated body can demonstrate not only basic compliance but continued improvement over time. Completion of the template will therefore:

- a) help the designated body in its pursuit of quality improvement,
- b) provide the necessary assurance to the higher-level responsible officer, and
- c) act as evidence for CQC inspections.

### • Statement of Compliance:

The Statement Compliance (in Section 8) has been combined with the Board Report for efficiency and simplicity.

### Designated Body Annual Board Report Section 1 – General:

The board / executive management team – [delete as applicable] of [insert official name of DB] can confirm that:

1. The Annual Organisational Audit (AOA) for this year has been submitted.

Date of AOA submission:15<sup>th</sup> May 2019

Action from last year: None

Comments: None

Action for next year: None

2. An appropriately trained licensed medical practitioner is nominated or appointed as a responsible officer.

Action from last year: None

Comments: None

Action for next year: None

3. The designated body provides sufficient funds, capacity and other resources for the responsible officer to carry out the responsibilities of the role.

Yes

Action from last year: None

Comments: None

Action for next year: None

4. An accurate record of all licensed medical practitioners with a prescribed connection to the designated body is always maintained.

Action from last year: None

Comments: None

Action for next year: None

5. All policies in place to support medical revalidation are actively monitored and regularly reviewed.

Action from last year: None

Comments: None

Action for next year: Due for review

6. A peer review has been undertaken of this organisation's appraisal and revalidation processes.

Action from last year: None

Comments: None

Action for next year: None

7. A process is in place to ensure locum or short-term placement doctors working in the organisation, including those with a prescribed connection to another organisation, are supported in their continuing professional development, appraisal, revalidation, and governance.

Action from last year: None

Comments: None

Action for next year: None

### **Section 2 – Effective Appraisal**

1. All doctors in this organisation have an annual appraisal that covers a doctor's whole practice, which takes account of all relevant information relating to the doctor's fitness to practice (for their work carried out in the organisation and for work carried out for any other body in the appraisal period), including information about complaints, significant events and outlying clinical outcomes.

Action from last year: None

Comments: None

Action for next year: To continue to maintain high compliance level

2. Where in Question 1 this does not occur, there is full understanding of the reasons why and suitable action is taken.

Action from last year: N/A

Comments:

Action for next year:

**3.** There is a medical appraisal policy in place that is compliant with national policy and has received the Board's approval (or by an equivalent governance or executive group).

Action from last year: None

Comments: None

Action for next year: None

**4.** The designated body has the necessary number of trained appraisers to carry out timely annual medical appraisals for all its licensed medical practitioners.

Action from last year: None

Comments: None

Action for next year: None

**5.** Medical appraisers participate in ongoing performance review and training/ development activities, to include attendance at appraisal network/development events, peer review and calibration of professional judgements (Quality Assurance of Medical Appraisers<sup>2</sup> or equivalent).

Action from last year: None

Comments: None

Action for next year: None

**6.** The appraisal system in place for the doctors in your organisation is subject to a quality assurance process and the findings are reported to the Board or equivalent governance group.

Action from last year: None

Comments: None

Action for next year: None

### Section 3 – Recommendations to the GMC

 Timely recommendations are made to the GMC about the fitness to practise of all doctors with a prescribed connection to the designated body, in accordance with the GMC requirements and responsible officer protocol.

Action from last year: None

Comments: None

Action for next year: None

2. Revalidation recommendations made to the GMC are confirmed promptly to the doctor and the reasons for the recommendations, particularly if the recommendation is one of deferral or non-engagement, are discussed with the doctor before the recommendation is submitted.

Action from last year: None

Comments: None

Action for next year: None

<sup>&</sup>lt;sup>2</sup> http://www.england.nhs.uk/revalidation/ro/app-syst/

<sup>&</sup>lt;sup>2</sup> Doctors with a prescribed connection to the designated body on the date of reporting.

### Section 4 – Medical governance

1.	This organisation creat	es ar	n environment	which	delivers	effective	clinical
	governance for doctors						

Action from last year:

Comments:

Action for next year:

2. Effective systems are in place for monitoring the conduct and performance of all doctors working in our organisation and all relevant information is provided for doctors to include at their appraisal.

Action from last year:

Comments:

Action for next year:

**3.** There is a process established for responding to concerns about any licensed medical practitioner's fitness to practise, which is supported by an approved responding to concerns policy that includes arrangements for investigation and intervention for capability, conduct, health and fitness to practise concerns.

Action from last year:

Comments:

Action for next year:

**4.** The system for responding to concerns about a doctor in our organisation is subject to a quality assurance process and the findings are reported to the Board or equivalent governance group. Analysis includes numbers, type and outcome of concerns, as well as aspects such as consideration of protected characteristics of the doctors<sup>3</sup>.

Action from last year:

Comments:

Action for next year:

**5.** There is a process for transferring information and concerns quickly and effectively between the responsible officer in our organisation and other responsible officers (or persons with appropriate governance responsibility) about a) doctors connected to your organisation and who also work in other

page 8

<sup>&</sup>lt;sup>4</sup>This question sets out the expectation that an organisation gathers high level data on the management of concerns about doctors. It is envisaged information in this important area may be requested in future AOA exercises so that the results can be reported on at a regional and national level.

places, and b) doctors connected elsewhere but who also work in our organisation<sup>4</sup>.

Action from last year:
Comments:
Action for next year:

**6.** Safeguards are in place to ensure clinical governance arrangements for doctors including processes for responding to concerns about a doctor's practice, are fair and free from bias and discrimination (Ref GMC governance handbook).

Action from last year:
Comments:
Action for next year:

### **Section 5 – Employment Checks**

 A system is in place to ensure the appropriate pre-employment background checks are undertaken to confirm all doctors, including locum and short-term doctors, have qualifications and are suitably skilled and knowledgeable to undertake their professional duties.

Action from last year:
Comments:
Action for next year:

### Section 6 – Summary of comments, and overall conclusion

Please use the Comments Box to detail the following:

- General review of last year's actions None to review
- Actions still outstanding None
- Current Issues- None
- New Actions: The Medical Revalidation Policy is due for review

### Overall conclusion:

There is a robust system for Appraisal and revalidation within PAHT, the aim is to continue to maintain the high level of compliance. There was a higher level responsible officer visit by NHS England in April 2018, which received very

page 9

<sup>&</sup>lt;sup>4</sup> The Medical Profession (Responsible Officers) Regulations 2011, regulation 11: http://www.legislation.gov.uk/ukdsi/2010/9780111500286/contents

positive feedback for our processes.

### Section 7 – Statement of Compliance:

The Board / executive management team – [delete as applicable] of [insert official name of DB] has reviewed the content of this report and can confirm the organisation is compliant with The Medical Profession (Responsible Officers) Regulations 2010 (as amended in 2013).

Signed on behalf of the designated body	у				
[(Chief executive or chairman (or executive if no board exists)]					
Official name of designated body:					
Name:	Signed:				
Role:					
Date:					



Victoria House Capital Park Fulbourn Cambridge CB21 5XB Telephone Number: 0113 825 4659

E-mail: england.revalidation-midlandsandeast@nhs.net

1<sup>st</sup> April 2019

To: All Responsible Officers / Designated Bodies

Dear Responsible Officer

### Framework of Quality Assurance – Annual Organisational Audit (Annex C)

By the middle of June 2018, all responsible officers had completed the **Annual Organisational Audit** on behalf of their designated bodies. I would like to thank you for your efforts in making the audit a great success, both in terms of the number of returns received (100% for the second year running) and in ensuring the increase in the overall appraisal rate each year.

Since the AOA was first introduced in 2014, we have completed the first cycle of medical revalidation and it now feels the right time to update the FQA and its underpinning annexes. We have started this work by reviewing the AOA and in response to feedback from designated bodies, we have produced a slimmed down questionnaire for responsible officers to compete for the 2018/19 exercise, which includes simplified appraisal categories.

This slimmed down AOA concentrates primarily on the quantitative measures of previous AOAs, the numbers of doctors with a prescribed connection and their appraisal rates. As the systems and processes that support medical revalidation are established, we have moved the emphasis to reporting on how these should be developed year on year through a new version of the board report (Annex D) instead of through the AOA. The new board report, which now also includes **the statement of compliance**, has been designed to cover the remaining requirements of the RO regulations. The board report template, a component of the FQA, will be available from the end of **June 2019** on the NHS England webpages:

http://www.england.nhs.uk/revalidation/ga/.

High quality care for all, now and for future generations

As your Higher-Level Responsible Officer, I am writing to request that you complete and submit the mandatory return, the 2018/19 **Annual Organisational Audit** (AOA), for the period 1 April 2018 to 31 March 2019. The deadline for submission is **Friday 7 June 2019**. All responsible officers are also asked to present an **annual report** (FQA annex D) to their Board or equivalent management team. Following this, the completed report and the **statement of compliance** with the regulations (FQA annex E) should then be signed off by the Chairman or Chief Executive Officer of the designated body's Board or management team and submitted to me by **September 27, 2019**.

In the accompanying email, there is a link to the electronic version of the **AOA**. Once the 'submit' button has been pressed, the information will be sent to a central database. The information you provide is collated by NHS England and following analysis of the data, a national report is produced. Individual designated bodies are not identified.

Each higher-level responsible officer will receive a detailed report for those designated bodies connected to them and each designated body will receive an individual comparator report personalised to them, indicating their return benchmarked against others in their sector and all designated bodies nationally.

### Please note, in terms of the e-form:

- You should only use the link received from NHS England in today's email, as it is unique to your organisation. The link opens an electronic version of the AOA for completion.
- Once the link is opened, you will be presented with two buttons; one to download a blank copy of the AOA for reference; the second button will take you to the electronic form for submission.
- Submissions can only be received electronically via the link. Please do not complete hard copies, or email copies of the document.
- The form must be completed in its entirety prior to submission; it cannot be partcompleted and saved for later submission.
- Once the 'submit' button has been pressed, the information will be sent to a central database, collated by NHS England.
- A copy of the completed submission will be sent to the responsible officer.

Further detailed guidance on completion and submission is available within the AOA form.

### **In summary**, please may I ask that you:

- 1. Complete and return the **Annual Organisational Audit** by **Friday 7 June 2019** for your 2018-19 year-end position.
- 2. Arrange for an **annual report** (FQA Annex D) to be submitted to your Board or equivalent governance body.

High quality care for all, now and for future generations

3. Return a copy of your board report, complete with a signed **Statement of Compliance** (FQA Annex D) to me by **September 27, 2019** 

Kind regards

Dr Nigel Sturrock

**Higher-Level Responsible Officer** 

NHS England - Midlands NHS England - East of England

**Regional Medical Director** 

NHS England - Midlands

CC: Chairs and Chief Executives of Designated Bodies

High quality care for all, now and for future generations

### Trust Board - 01.08.19

Agenda Item:	7.1								
Presented by:	Stephanie Lawton – Chief Operating Officer								
Prepared by:	Information Team, Executive Directors								
Date prepared:	18 July 2019								
Subject / Title:	Integrated Quality and Performance Report								
Purpose:	Approval		Decis	ion	Inf	ormation	<b>√</b>	Assurance	<b>√</b>
Executive		1 1					1		ı
Summary: [please don't expand this cell; additional	<b>Patients:</b> Good progress on reducing outstanding incidents. Continued progress on mortality improvements.								
information should be included in the main body of the report]	<b>Performance:</b> Access standards achieved. Areas of ongoing focus are emergency care and cancer.								
	People: Successful overseas recruitment campaign underway.								
	<b>Pounds</b> : The Trusts YTD deficit is £10.5m, £2.8m worse than plan. Reductions in agency spend and improved CIP delivery has improved the rate of variance. In accordance with National and STP requirements the Trust is currently reviewing its capital programme requirements for 19/20.								
	<b>Places</b> : Work underway on the Fracture Clinic, Antenatal and MAFU successfully completed.								
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 5Ps is relevant to the subject	8	-		Ū				£	
of the report]	Patients	Pe	ople	Perfo	rmance	Place	s	Pounds	
	Х		Х		Х	х		Х	

Previously considered by:	Executive Management Team PAF.25.07.19 Senior Management Team QSC.26.07.19					
Risk / links with the BAF:						
Legislation, regulatory, equality, diversity and dignity implications:	No regulatory issues/requirements identified.					
Appendices:						



### **Integrated Performance Report**

**June 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 Board (Public)-01/08/19

### **Trust Objectives**





### **Our Patients**

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



### **Our People**

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



### **Our Places**

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



### **Our Performance**

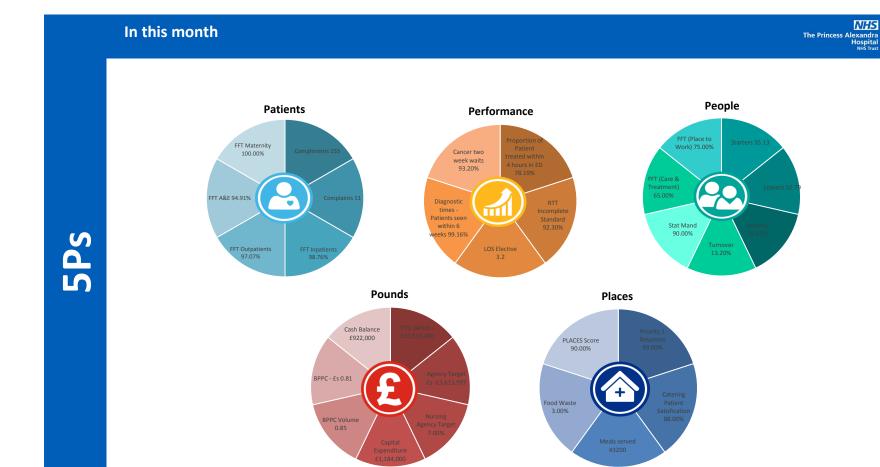
Meet and achieve our performance targets, covering national and local operational, quality and workforce indicators.



### **Our Pounds**

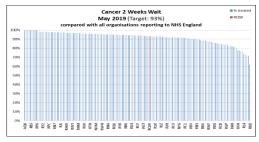
Manage our pounds effectively to achieve our agreed financial control total for 2019/20.

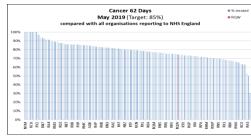


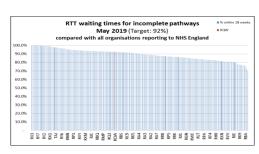


### **National Benchmarking**Compared with all organisations reporting to NHS England

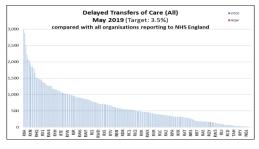




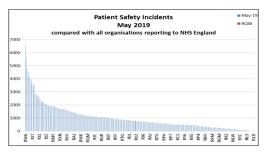


















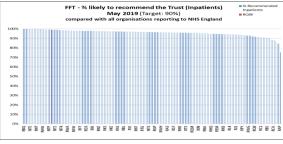
Data Source: NHS England Statistics/Public Health England/Dr Foster

respectful | caring | responsible | committed

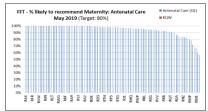




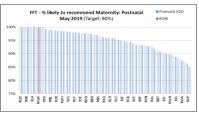


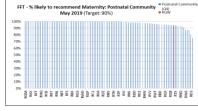


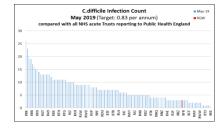




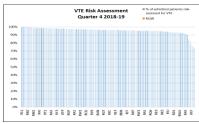


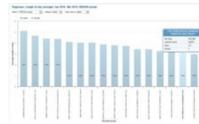














Data Source: NHS England Statistics/Public Health England/Dr Foster

respectful | caring | responsible | committed

Executive Summary Our Patients	The Princess Alexandra Hospital NHS Trust
There are no significant changes reported in month in relation to the quality KPIs.	
	_
© © © © O	respectful   caring   responsible   committed

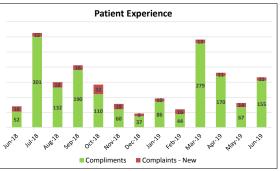
Experience

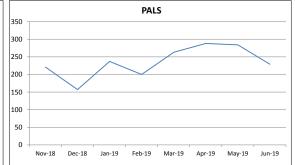
Patient

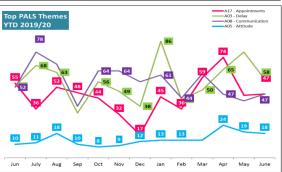
1 Our Patients Summary 1.1 Patient Experience

NHS The Princess Alexandra

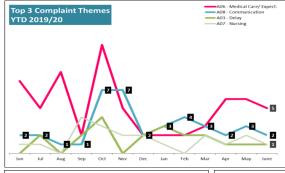
There are no significant changes in the data this month from patient experience. The number of people who responded to the Friends and Family Test question in A&E (sampling) is lower than the same month last year, but continues to be well above the average for all Trusts nationally.

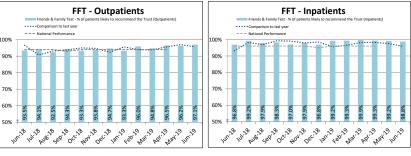






PALS conv	verted to Complaints
Jun-18	0
Jul-18	3
Aug-18	2
Sep-18	3
Oct-18	6
Nov-18	4
Dec-18	1
Jan-19	2
Feb-19	2
Mar-19	0
Apr-19	1
May-19	2
Jun-19	2









Trust Board (Public)-01/08/19

112 of 161

### 1 Our Patients Summary 1.2 Patient Safety



There were 949 incidents in total reported in June 2019.

715 incidents were PAH, comprising of 491 no harm & 202 minor harm (97%), 21 moderate harm (2.9%) and 1 severe harm incident (0.1%).

### Severe Harm Incidents

There was 1 severe graded incident reported in June:

• Failure to report a CT chest in 2017, this has been discussed at SIG & is for an internal RED investigation

### Serious Incident

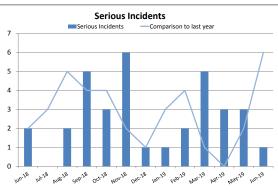
100%

96%

92%

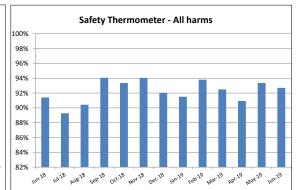
There was 1 incident meeting the Serious Incident criteria declared in June 2019:

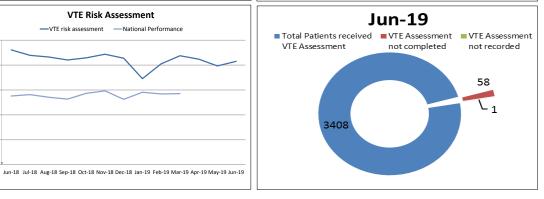
• Suboptimal care of a deteriorating patient leading to admission to Critical Care.



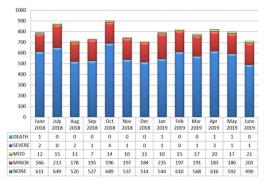
**VTE Risk Assessment** 

—VTE risk assessment —National Performance





### Severity of reported Incidents on Datix (June 2018 - June 2019)



# Control Infection



1 Our Patients Summary 1.3 Infection Control

MRSA There have been no cases of Trust-apportioned MRSA bacteraemia in the Trust since 2014.

MSSA The Trust continues to have low numbers of MSSA bacteraemia and remains in the top quarter of best performing hospitals nationally. During June there was one Trust-apportioned case; the source of the bacteraemia was not known in this case.

C.difficile in March 2018, NHS Improvement outlined the intention to review the reporting and classification of Clostridium difficile (CDI) for 2019/20. There are four new definitions, but the two that will apply to the Trust are

Healthcare onset healthcare associated (HOHA): cases detected three or more days after admission

mmunity onset healthcare associated (COHA): cases detected within two days of admission where the patient has been an inpatient in the Trust reporting the case in the previous four weeks.

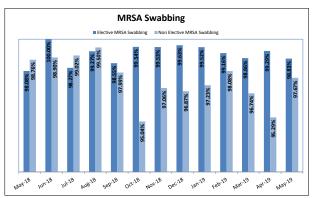
The reporting period has decreased from 72 to 48 hours. This means that all patients that are tested after 48 hours will be assigned to the Trust. The consequence of this is that all cases which meet the definitions of HOHA and COHA, will be assigned to the acute Trust. This will significantly increase the cases assigned to acute providers, this has been reflected within the new objectives (27 for PAH). These cases will undergo the same robust Root Cause Analysis (RCA) and Multi-disciplinary team (MDT) process as the previous post 72 hour cases required.

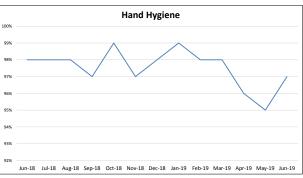
tere was one COHA case of Cdifficile under the new definitions in June (plus two GP cases). The RCA for the COHA case, along with the April and May cases will be held as a joint RCA and appeals panel with West Essex CCG and East and North Herts CCG present. This will take place at the end of July/beginning of August.

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.

MRSA screening The Trust has consistently met its trajectory of over 95% compliance for non-elective MRSA screening. Latest data available is for May and both elective and non-elective were above 95%.

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 June there was one area that did not undertake audits for their allocated areas. Six areas scored less than the expected standard of 95%. Wards/departments are expected to discuss their results and agree appropriate actions within their Health-Care Group.





	MSSA
Jun-18	1
Jul-18	1
Aug-18	3
Sep-18	0
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

	E Coli
Jun-18	1
Jul-18	2
Aug-18	1
Sep-18	1
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

C-DIFF (to Mare	
Jun-18	1
Jul-18	1
Aug-18	1
Sep-18	0
Oct-18	1
Nov-18	0
Dec-18	1
Jan-19	3
Feb-19	0
Mar-19	1

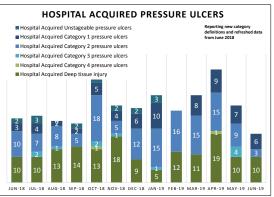
	Klebsiella
Jun-18	2
Jul-18	1
Aug-18	1
Sep-18	0
Oct-18	0
Nov-18	0
Dec-18	1
Jan-19	2
Feb-19	0
Mar-19	0
Apr-19	0
May-19	0
Jun-19	1

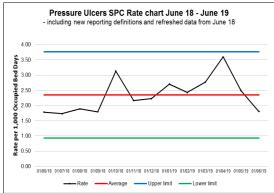
	Hospital R	esponsible	Community	Responsible	
Month	Hospital onset healthcare associated	Community onset healthcare associated (Acute Admission within last 4 wks)	Community onset indeterminate association (Acute Admission within last 12 wks)	Community onset community associated (No acute contact within 12 wks)	Total
Apr-19	1	2	1	0	4
May-19	1	1	1	0	3
Jun-19	0	1	0	2	3

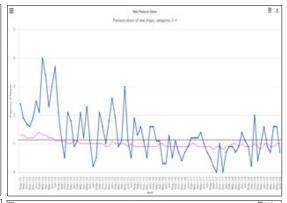
Ps	seudomonas
Jun-18	0
Jul-18	0
Aug-18	0
Sep-18	0
Oct-18	1
Nov-18	0
Dec-18	0
Jan-19	0
Feb-19	0
Mar-19	0
Apr-19	0
May-19	0
Jun-19	0

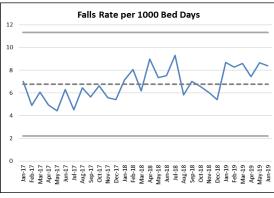
Falls in June saw a very slight decrease in the absolute number of falls to 107, down from 111 in May. This was accompanied by a decrease in the number of falls per 1000 OBD (occupied bed days) to 8.39, down from 8.65 in May. Year on year this is an increase when compared with the June 2018 rate of 7.53 falls per 1000 OBD. As a Trust we aim to ensure our levels of harm remain low and this is still the case with 98%+ PAH falls recorded as low or minor harm in June.

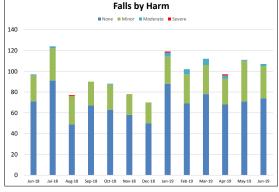
There has been a reduction in the number of pressure ulcers reported in the month of June as demonstrated in the charts.















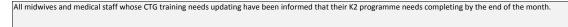
Service

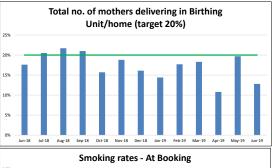
Women's

Family

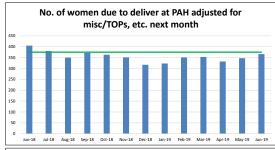
**2 Our Patients** Summary 1.5 Family & Women's Service

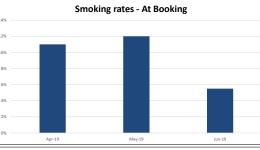


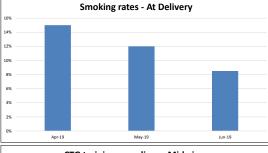


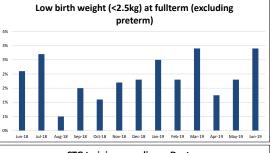


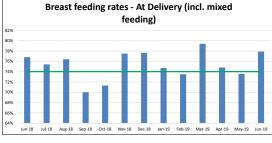


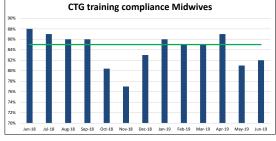


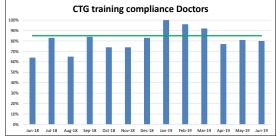






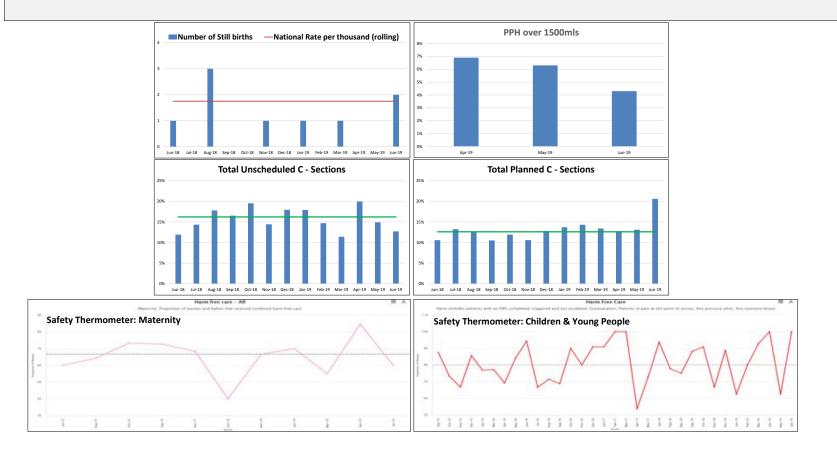






Trust Board (Public)-01/08/19

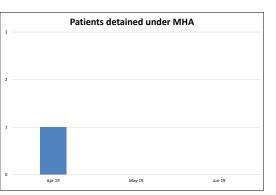
We have adjusted the Caesarean section target rates using the HES National Maternity Statistics (2017/18) with an overall rate of 28.8%. There were 2 stillbirths in June, both babies were 24 weeks with one having a known abnormality.

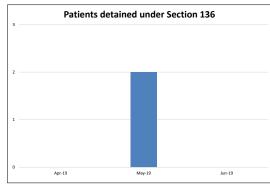


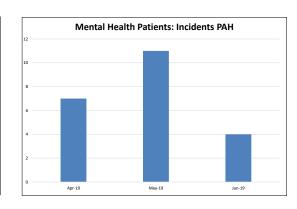
1 Our Patients Summary 1.7 Mental Health

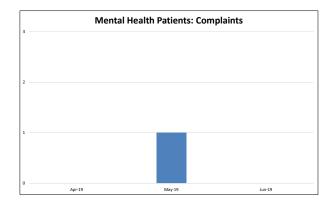
The Princess Alexandra Hospital NHS Trust

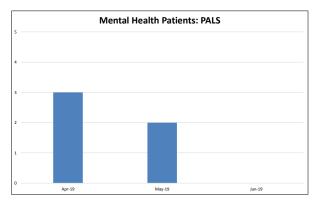
The newly established Mental Health Quality Forum is taking forward improvement work in relation to the care and management of mental health patients.











118 of 161

### 1 Our Patients Summary 1.8 Mortality

NHS The Princess Alexandra Hospital NHS Trust

The HSMR for the 12 month period March 18 to February 19 is 121.9 and higher than expected.

There are 8 outlier alerts:

Pneumonia

COPD

UTI

Senility Aspiration pneumonia

Renal failure

Fracture neck of femur

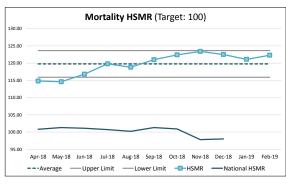
Implanted devices

The SHMI for the same period is 113.66 and higher than expected.

There are 3 outlier alerts:

UTI

COPD Senility



		Mortality SHMI
	Jun-18	
	Jul-18	
	Aug-18	
	Sep-18	116.7
	Oct-18	
	Nov-18	
	Dec-18	114.1
	Jan-19	113.7
	Feb-19	
	Mar-19	
_	Apr-19	
	May-19	
	Jun-19	

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

Abbinne	Ann merstelly to represent elevation from the comprehensive for th	1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 13 14	Market and	Type of Seasons Outcome Process Process Distance Cutcome Cutcome Process Cutcome Process Cutcome Cutcome Cutcome Cutcome Cutcome Cutcome Cutcome	Trajectory Vo Actual Trajectory Trajectory	66 82 82 77 77	E.4% 50% 97.0% 79% 79% 79.0% 79.0% 88.2% 42.0% 8.51% E.3% 0.0% 0.0% 0.0%	8.0% 7.0% 90% 85.0% 74.0% 80.0% 81.0% 6.3% 6.3% 6.3% 6.3% 6.3% 6.3% 77.%	2.0% 8.0% 90.0% 100.0% 78.6% 91.7% 46.4% 46.4% 8.34% 6.3%	7.8% 90.0% 89.0% 70.0% 89.0% 70.0% 89.0% 70.0% 80.0% 80.0% 70.0% 80.0% 70.0% 80.0% 80.0% 70.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0% 80.0%	92 2 2 7.0% 90.0% 89.3% 80.7% 82.9% 80.0% 93.5% 80.0% 93.5% 80.0% 93.5% 80.0%	7.5% 90.0% 88.3% 81.7% 77.1% 56.8% 8.07%	7.4% 95.0% 95.0% 81.3% 67.0% 81.3% 60.3% 182.2% 193.5% 193.5%	95.0%	95.0%	95.0%	95.0%	6.7% 95.0% 97.7% 91.7% 77.6%	6.5% 66.0% 98.0% 91.3% 81.1% 7.45%	98.0%	98.0%	98.0%	90.0% 95.0% 95.0% 97.10%
Abbinne	opposited below Left From State Stat	2 3 4 4 5 5 6 6 7 7 8 9 10 11 12 13 14	with deally "MCCF printed selected in Type County Diff or MCCF printed selected in Type County Diff or MCCF printed in Type County Diff or MCCF printed in Type County Diff or MCCF printed in	Deteome Process Process Process Deteome Deteome Process Deteome Deteome Deteome Deteome Deteome Deteome	Tropectory Actual	8.3% 8.3% 90% 77% 90% 90% 90% 90% 90% 90% 90% 90% 90% 90	8.2% 8.4% 97.0% 79.0% 79.0% 79.0% 80.0% 80.0% 80.0% 8.2% 42.0% 8.51% 8.3% 0.0% 0.0% 0.0% 0.0%	8.0% 7.0% 90% 85.0% 74.0% 80.0% 81.0% 81.0% 83.1% 63.0%	7.9% 8.0% 90.0% 100.0% 78.6% 78.6% 80.0% 91.7% 46.4% 8.34%	7.8% 9.1% 90.0% 89.0% 79.0% 80.0% 84.8% 49.9% 12.5% 6.8% 72.8% 99.0%	7.0% 90.0% 89.5% 80.7% 82.9% 80.0% 93.5% 40.0%	7.5% 90.0% 83.3% 81.7% 73.0% 81.7% 77.1% 56.8%	7.4% 95.0% 95.0% 67.6% 83.3% 60.3% 38.2% 7.50%	7.2% 95.0% 83.8% 72.7% 85.0% 80.0% 63.8%	7.1% 95.0% 84.8% 86.7%	7.0% 95.0% 85.9% 88.3% 70.7% 7.72%	95.0N 86.9% 90.0% 74.2%	95.0% 95.0% 87.9% 91.7%	98.0% 89.0% 93.3% 81.1% 7.45% 93.2%	98.0% 90.0% 93.0% 84.6%	6.3% 98.0% 90.0% 95.0%	91.0% 91.0% 91.0% 91.5% 91.5% 91.5%	6.0% 98.0% 90.0% 95.0%
Abbinne	opposited below Left From State Stat	3 4 5 6 7 8 9 10 11 12 13	with deally "MCCF printed selected in Type County Diff or MCCF printed selected in Type County Diff or MCCF printed in Type County Diff or MCCF printed in Type County Diff or MCCF printed in	Process  Dufance  Outcome  Process  Process  Process  Outcome	Actual Trajectory Actual	90% 79.0% 77.0% 77.0% 80.0% 94.4% 73.0% 8.00% 66 82 72 77 77	90% 97.0% 79.0% 80.0% 82.2% 42.00 8.51% 8.31% 8.30% 0.0%	85.0% 74% 74.0% 80.0% 85.3% 31% 31.0% 8.42% 6.3% 66%	90.0% 100.0% 78.6% 78.6% 80.0% 91.7% 46.4% 46.4%	90.0% 89.0% 79.6% 70.0% 80.0% 84.8% 49.9% 12.5% 8.25% 6.8% 72.8% 99.0%	89.5% 80.7% 82.9% 80.0% 93.5% 53.3%	83.3% 81.7% 73.0% 81.7% 77.1% 56.8%	82.7% 67.6% 83.3% 88.5% 60.3% 38.2% 7.98%	83.8% 72.7% 85.0% 80.0% 63.8% 72.7%	84.8% 86.7% 67.2%	85.9% 88.3% 70.7% 7.72%	86.9% 90.0% 74.2%	91.7% 91.7%	93.3% 93.3% 81.1% 7.45% 93.2%	90.0% 95.0% 84.6%	90.0% 95.0% 88.0%	90.0% 95.0% 91.5% 7.19% 100.0%	90.0% 95.0% 95.0%
Abbinne	opposited below Left From State Stat	3 4 5 6 7 8 9 10 11 12 13	Commission would be an advantage of the commission of the commissi	Process  Dufance  Outcome  Process  Process  Process  Outcome	Actual Trajectory Actual	79.0% 77.0% 77.0% 80.0% 94.4% 73.0% 8.00% 66.0% 66.73 73.0% 8.00%	97.0% 79X 79.0% 80.0% 88.2% 42.0% 8.51% 8.3% .0% .0%	85.0% 74% 74.0% 80.0% 85.3% 31% 31.0% 8.42% 6.3% 66%	100.0% 78.6% 78.6% 80.0% 91.7% 46.4% 8.34%	89.0% 79.6% 70.0% 80.0% 84.8% 49.9% 12.5% 8.25% 6.8% 72.8% 99.0% 83.6%	89.5% 80.7% 82.9% 80.0% 93.5% 53.3%	83.3% 81.7% 73.0% 81.7% 77.1% 56.8%	82.7% 67.6% 83.3% 88.5% 60.3% 38.2% 7.98%	83.8% 72.7% 85.0% 80.0% 63.8% 72.7%	84.8% 86.7% 67.2%	85.9% 88.3% 70.7% 7.72%	86.9% 90.0% 74.2%	91.7% 91.7%	93.3% 93.3% 81.1% 7.45% 93.2%	90.0% 95.0% 84.6%	90.0% 95.0% 88.0%	90.0% 95.0% 91.5% 7.19% 100.0%	90.0% 95.0% 95.0%
Abbinne	opposited below Left From State Stat	4 5 6 7 7 8 9 10 11 12 13 14	Silvano de maria de AE.  **Silvano de morio de De  **Silvano de Morio de Morio de  **Silvano de Morio de Morio de  **Silvano de Morio de  **Silvano de Morio de  **Silvano	Process  Balance  Outcome  Process  Process  Process  Outcome	Actual Trajectory Actual	77,0% 80,0% 94,4% 733% 73,0% 8,60% 66 82 77 77 83	79.0% 80.0% 88.2% 42% 42.0% 8.51% 8.35% 00% 00% 00% 00% 00% 00% 00% 00% 00% 0	74.0% 80.0% 85.3% 31% 31.0% 8.42% 6.3% 65%	78.6% 80.0% 91.7% 46.4% 46.4%	70.0% 80.0% 84.8% 49.9% 12.5% 8.25% 6.8% 72.8% 99.0% 81.0%	82.9% 80.0% 93.5% 53.3% 40.0%	73.0% 81.7% 77.1% 56.8% 27.0%	67.6N E3.3N E8.5N 60.3N 38.2N 7.98N	72.7% 85.0% 80.0% 63.8% 72.7%	86.7% 67.2%	58.3% 70.7% 7.72%	90.0% 74.2%	91.7% 77.6%	91.3X 81.1X 7.45X 93.2X	95.0% 84.6%	95.0% 88.0%	93.0% 91.5% 7.19% 100.0%	95.0%
Abbinne	back from more step of the control o	5 6 7 8 9 10 11 12 13 14	Not discorp patients in their me within 20 hours of a round in AC for chaining 50 hours of a round in Fourier and 50 hours of a round in AC for chaining 50 hours	Balance  Outcome  Process  Process  Process  Outcome	Trajectory Actual	80.0% 94.4% 73% 73.0% 8.60% 66 62 82 77 77	80.0% 88.2% 42% 42.0% 8.51% 8.3% .0% .0% .0%	80.0% 85.3% 31% 31.0% 8.42% 6.3% 66%	91.7% 91.7% 46.4% 46.4%	80.0% 84.8% 49.9% 12.5% 8.25% 6.8% 72.8% 99.0%	93.5% 93.5% 53.3% 40.0%	81.7% 77.1% 56.8% 27.0%	81.3X 88.5X 60.3X 38.2X 7.98X	85.0% 80.0% 63.8% 72.7%	67.2%	70.7% 7.72% 86.4%	74.2%	77.6%	91.1% 7.45% 91.2%	84.6%	88.0%	91.5% 7.19% 100.0%	95.0%
Abdonen	Anchor mursily to myseched level of a first properties lev	5 6 7 8 9 10 11 12 13 14	Some production and only the service of the service	Balance  Outcome  Process  Process  Process  Outcome	Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Actual Actual	94.4% 73% 73.0% 8.60% 66 66 82 77 77	88.2% 42N 42.0% 8.51% 8.3% 00% 00% 00% 00% 00% 00% 00% 00% 00% 0	85.3% 31% 31.0% 8.42% 6.3% 66%	91.7% 46.4% 46.4% 8.34%	84.8N 49.9% 12.5% 8.25% 6.8% 72.8% 99.0% 83.6%	93.5% 53.3% 40.0%	77.1% 56.8% 27.0%	E8.5% 60.3% 18.2% 7.98%	80.0% 63.8% 72.7%	67.2%	70.7% 7.72% 86.4%	74.2%	77.6%	91.1% 7.45% 91.2%	84.6%	88.0%	91.5% 7.19% 100.0%	95.0%
Abdonen	repected level Le From  TX-18 or 7.18 by March  2020 (Intentival  abstraction, beard on Dr  reporting period New 27-  before mortality to  respected level Le From  1.05 to 4.1.15 by March  2020 (Intentival  abstraction)  The Company  Type	6 7 8 9 10 11 12 13 14	Communities for home of Dis- ductional and an artificial and an artificial and a second a second and a second	Process Process  Process  Outcome	Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Actual Actual Actual Actual Actual Actual	73.0% 8.60% 8.60% 66 66 82 77 77	42% 42.0% 8.51% 8.3% .0% .0% .0%	31% 31.0% 8.42% 6.3% 66%	46.4% 46.4% 8.34%	49.9% 12.5% 8.25% 6.8% 72.8% 99.0% 83.6%	53.3% 40.0%	56.8% 27.0%	60.3N 38.2N 7.98N 79.6N	63.8% 72.7%		7.72% 86.4%			7.45% 93.2% 88.4%			7.19% 100.0% 90.0%	
Abdonen	repected level Le From  TX-18 or 7.18 by March  2020 (Intentival  abstraction, beard on Dr  reporting period New 27-  before mortality to  respected level Le From  1.05 to 4.1.15 by March  2020 (Intentival  abstraction)  The Company  Type	7 8 9 10 11 12 12 13 14	intensional Control of State Control of	Process Process  Process  Outcome	Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual	8.60% 6.60% 66 82 82 77 77 83	8.51% 8.3% .0% .0% .0% .0%	8.42% 6.3% 66% 82%	8.34%	8.25% 6.8% 72.8% 99.0% 83.6%			7.98% 79.6%		7.81%	86.4%	7.63%	7.54%	93.2N 88.4N	7.37%	7.28%	100.0% 90.0%	7.10%
Abdonen	repected level Le From  TX-18 or 7.18 by March  2020 (Intentival  abstraction, beard on Dr  reporting period New 27-  before mortality to  respected level Le From  1.05 to 4.1.15 by March  2020 (Intentival  abstraction)  The Company  Type	7 8 9 10 11 12 12 13 14	Cool patients who deal)  Core assurationment in MEA.  Annual in theather widthe is immuscable appropriate for ungives  Vest for subgraphines devoted by  Committee any approximation of the subgraphines  Committee of the subgraphines of the subgraphines  Committee of the subgraphines of the subgraphines  Committee of the su	Process Process  Process  Outcome	Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual	8.60% 66 66 82 82 77 77 83	8.3% .0% .0% .0%	6.3% 66% 82%		5.8% 72.8% 99.0% 83.6%			79.6%			86.4%			93.2N 88.4N			100.0% 90.0%	
Abdonen	repected level Le From  TX-18 or 7.18 by March  2020 (Intentival  abstraction, beard on Dr  reporting period New 27-  before mortality to  respected level Le From  1.05 to 4.1.15 by March  2020 (Intentival  abstraction)  The Company  Type	9 10 11 12 13 14	Armid in theore within a timescale appropriate for urgency.  Nat first top partners selected to stock the control of the contr	Process Process  Process  Outcome	Actual Trajectory Actual Trajectory Actual Trajectory Actual Trajectory Actual	66 82 82 77 77	.0%	82%		99.0% 83.6%									88.4%			90.0N	
Abdonen	repected level Le From  TX-18 or 7.18 by March  2020 (Intentival  abstraction, beard on Dr  reporting period New 27-  before mortality to  respected level Le From  1.05 to 4.1.15 by March  2020 (Intentival  abstraction)  The Company  Type	9 10 11 12 13	appropriate for ungency  Not for Lap patients admitted to  HIGU/HU (with NEA And score >5)  per or upwarded  Committed exacethetist and surgeon presence to their ef PEEA And score  SECON mortality rate (NC of patients and deal)  Administration reductors and sometic  Administration of administration of sometic  Michigan and Committed and Sometic  Michigan and Sometic and Michigan  Michigan  Michigan  Michigan and Michigan  Michigan  Michigan and Michigan	Process Process Outcome	Actual Trajectory Actual Trajectory Actual	77 77 83	.0%						85.2N			86.8%							
norda	bledware, based on Dr older Dais from seporting period Nex27- DITAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE DAIS OF THE STATE OF THE STATE OF THE DAIS OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF	10 11 12 13	S of Em Lag patients admitted to  1802/170 Josh MILA nik score 35] panet sparsovity  Consultant manesthetist and surgeon  present in thesetoral MILA nik score  55%  COPD mortality rate (N C) of patients  who deed)  Administer mischiers and stensish  within 4 hours of attendance	Process Process Outcome	Trajectory Actual Trajectory Actual	77 77 83	.0%	77%		96.0%												85.0%	
norda	teduce mortality to repected lived i.e. from 1.8% to 4.1% by March 1.8%	10 11 12 13	post operatively  Consultant anaesthetist and surgeon present is theatre of NELA risk score >5%  CDPD mortality rate (% of patients who ded)  Administer nebulier and stenoids within 4 hours of attendence	Process Outcome	Actual Trajectory Actual	77 83	.0%	77%														85.0%	
nonia	supected level i.e. from 5.0% to 4.1% by March 5020 (based on Dr Foster Data from reporting period Nov17-Oct18)  Reduce mortality to expected level i.e. from 19.0% to 13.3% by March 2020 (based on Dr Foster Data from reporting period Nev27-	12 13 14	Consultant anaesthetat and surgeon present in theatre if NELA risk score 15%  CDPD mortality rate (N. of patients who deed)  Administer nebuliser and steroids within 4 hours of attendance	Outcome	Trajectory Actual	83				78.6%			80.2%			81.8%			83.4%		_		_
nonia	supected level i.e. from 5.0% to 4.1% by March 5020 (based on Dr Foster Data from reporting period Nov17-Oct18)  Reduce mortality to expected level i.e. from 19.0% to 13.3% by March 2020 (based on Dr Foster Data from reporting period Nev27-	12	present in theatre if NELA risk score >55% CDPD mortality rate (% of patients who died) Administer nebuliser and steroids within 4 hours of attendance	Outcome			.0%	83%		86.4%			89.8%			93.2%			96.6%			100.0%	
nonia	supected level i.e. from 5.0% to 4.1% by March 5020 (based on Dr Foster Data from reporting period Nov17-Oct18)  Reduce mortality to expected level i.e. from 19.0% to 13.3% by March 2020 (based on Dr Foster Data from reporting period Nev27-	12	who died)  Administer nebuliser and steroids within 4 hours of attendance		Trajectory	83	.0%			93.0%													
nonia	2020 (based on Dr Foster Data from reporting period Nov17-Oct IB)  Reduce mortality to expected level i.e. from 19.0% to 15.3% by March 2020 (based on Dr Foster Data from reporting period Nov27-	13				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%	4.6%	4.4%	4.3%	4.1%	4.0%
1	Reduce mortality to expected level i.e. from 19.6% to 15.3% by March 2020 (based on Dr Toster Data from reporting period Nov17-	14		Process	Actual Trajectory	6.4%	7.2%	6.8%	6.6%	6.4%													
1	Foster Data from reporting period Nov27-			Outcome	Actual Trajectory	16.1%	16.0%	15.8%	15.7%	6.3% 15.5%	15.2% 15.4%	13.8% 15.2%	15.1%	14.9%	14.8%	14.6%	14.5%	14.3%	14.2%	14.0%	13.9%	13.8%	13.6%
1	Foster Data from reporting period Nov27-		patients who died)	- Cuscome	Actual Trajectory	16.1%	16.3% 46%	16.2% 45%	15.8% 44.0%	16.0%	42.0%	41.0%	40.0%	39.0%	38.0%	37.0%	16.0%	35.0%	34.0%	33.0%	32.0%	31.0%	30.4%
	reporting period Nov17-		Aspiration preumonia mortality rate (Nof patients who died)	Outcome	Actual	47.0%	44.0%	43.2%	41.0% 43.0%	44.6%	42.0%	44.0%	40.0%	39.0%	se.0%	37.0%	2000	2,50%	24.0%	33.0%	94.U%	34.0%	JUAN
		15 16	Oxygen prescribed within 1 hour of attendance Chest x-ray within 4 hours of	Process Process	Trajectory Actual Trajectory	84.6%	82.6%	83.3%	80.0%	0.00%	4.76% 61.1%	0.00% 67.9%	74.7%	81.5%	88.3%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
		17	attendance	. rocest	Actual Trajectory	84.6% 20.5%	82.6% 20.2%	83.3% 19.9%	80.0% 19.6%	42.9% 19.3%	64.0% 19.0%	82.4% 18.7%	18.4%	18.2%	17.9%	17.6%	17.3%	17.0%	16.7%	16.4%	16.1%	15.8%	15.5%
			Sepsis mortality rate (% of patients who died)	Outcome	Actual	20.5%	19.9%	19.1%	17.5%	16.0%													
	5% reduction in Sepsis	18	95% of all patients admitted to ED with a NEWS score of 3 are screened		Trajectory	82.0%	82.0%	82.0%	84.6%	87.2%	89.8%	92.4%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
	5% reduction in Sepsis mortality by March 2020		with a NEWS score of 3 are screened for sepsis by May 2019	Outcome	Actual	85.0%	76.0%	84.0%	84.0%	84.0%	86.0%												
		19	% sepsis patients receiving treatment within one hour (ED)	Process	Trajectory	87.0%	87.0%	87.0%	89.0%	90.0%	92.0%	93.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
		20	Within one hour (EU)		Actual	91.0%	83.0%	88.0%	89.0% 70.0%	94.0%	94.0%	85.0%	90.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
Timely recording of vital signs observation and adequate & effective equipment for undertaking and recording vital signs	To improve compliance with timely vital signs observation leading to early detection and	20	% of Observations on patients with a EWS 25 within 30 minutes of due	Process	Actual				63.2N	69.0%	72.2%	75.3%	76.4%	81.5%									
	early detection and escalation of deteriorating patient	21	DITM		Trainstone			ON.	0.0%					40.0%	45.5%	51.1%	56.6%	62.2%	67.7%	71.1%	78 8%	MAN	50.0%
Accurate input/ output Fluid Balance chart			% of completed fluid balance charts	Process	Actual			0%	0.0%			28.0%	51.8%	47.2%									
		22	Reduce mortality to expected level i.e. from 10.9% to 8.5% by March 2020 (based on Dr Foster data for	Outcome	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%	8.9%	8.7%	8.6%	8.5%	8.4%
			renal disease comorbidity, from reporting period Nov17-Oct18)		Actual	10.5%	10.4%	10.1%	9.8%	10.1%													
a Management of Arios Kidney	To improve compliance with fluids & electrolytes management with early	23	Number of extrest with AV stee	0.4	Trajectory				98	105	101	100	98	95	95	90	90	85	85	80	80	75	75
olytes Injuries (AKI)	detection and treatment leading to reduction in		restricted on patients, while you are s.	COLOR	Actual				98	105	101	100	98	110									
	electrolytes imbalance	24	Percentage of patients with alerts that have remained the same or	Process	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%	95.0%	95.0%	95.0%	95.0%	95.0%
		25	Number of drug reviews for AKI	Drorens	Trajectory	75.0%	85.0%	89.0%	87.0%	91.0%	88.5%	88.0%	89.8%			95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
		26			Actual Trajectory	75.0% 878	852	711	765	751	738	724	710	697	683	669	656	642	628	615	601	587	574
Disordic Emergencies		27		PTOORS	Actual	878	852 5838	711	765	544 5660	501	607	460 5482	533		5304			5126			4948	
		28	admissions) % of antibiotic prescriptions having	Outcome	Actual Trajectory	15	5838			5802						50.0%	55.0%	60.0%	65.0%	70.0%	75.0%	80.0%	85.0%
	Correct antibotic use for	29			Actual Trajectory	15 5:	.0% 2%									71.0%	73.7%	76.4%	79.1%	81.9%	84.6%	87.3%	90.0%
				Process	Actual	52	.0%																_
iotics Stewardship	reduction in overall antibiotic use (and associated cost) move to	30	Number of the antibiotic prescriptions submitted that had evidence of review between 24 and		Trajectory		71.0%			74.0%			77.0%			80.0%			85.0%			90.0%	
	middle quartile (national)		72 hours PLUS reviewed by an appropriate clinician PLUS a documented IV rationale	Process	Actual		71.0%			96.0%													
		31		Balance	Trajectory	8.13	8.44	8.52	8.90	8.38	7.97	8.39	8.31	8.21	8.12	8.03	7.94	7.85	7.76	7.67	7.58	7.49	7.50
				e	Actual	8.13	8.44	8.52	8.90	8.38	7.97	7.60	7.55	5.23									
	25% Compliance with completion of TEP for all adult (>16yrs) in-patients	32	% compliance with completion of TEP forms for all patients over 16 years old	Outcome	Trajectory Actual							43.0% 43.0%	58.0% 58.0%		65.4%	69.1%	72.8%	76.5%	80.2%	83.9%	87.6%	91.3%	95.0%
y Decision Making		33	100% of EDO on Cosmic for all patients within 14 hours of	Process	Trajectory												72.8%	76.5%	80.2%	83.9%	87.6%	91.3%	95.0%
	tight patient, right ward - irst time	34	admission.  100% Preferred ward documented for all nations.	Process	Actual Trajectory						1.5%						72.8%	76.5%	80.2%	81.9%	87.6%	91.3%	95.0%
al Examiners	100% adult deaths	35	all patients.  N of completed Mortality Reviews by an ME	Outcome	Trajectory						50.7%	25.0%	25.0%		40.0%	50.0%	60.0%	70.0%	80.0%	90.0%	100.0%	100.0%	100.0%
	>15yrs) reviewed by ME and evidence of shared learning against reviews		Number of completed reviews	Process	Trajectory																		
mentation (meeting standards,	Every entry in the patient	36	Complete with d		Actual Trajectory						95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
ding care accurately and sunicating mangement plans)	notes are compliant with SMC and NMC standards		Compilance with documentation standards in Perfect Ward Audit tool	Process	Actual						95.0%	98.0%	95.0%	97.0%									
		37	Depth of coding (NHS Digital - non-	Process	Trajectory																		
			ctive)		Actual		3.80		3.80														
		35	Depth of coding (Dr Foster)	Process	Trajectory Actual				3,10	3,20	3.30												
		39	Number of unexpected escalations to	Balance	Trajectory	3	13	4	5	11	8	7	6	6	6	6	6	6	5	5	5	5	5
	implementation of	40			Actual Trajectory	0.93%	13 0.93%	0.93%	0.93%	0.93%	0.93%	7 0.93%	6 0.93%	0.90%	0.90%	0.90%	0.90%	0.90%	0.80%	0.80%	0.80%	0.80%	0.80%
r Handover	itructured handover of patients for all specialities out of hours			PTODESS	Actual	0.53%	0.55%	1.15%	1.45%	0.95%	0.96%	0.99%	0.58%	0.94%									
		41	Attendance at handover recorded - % of full H@N clinical team (required vs actual)	Process	Trajectory Actual										-3.0%	+5.0%	25.0%	-0.0%	-o.u%	-03.0%	93.0%	*3.0%	95.0%
	implementation of	42	N of tasks allocated and successfully closed by the following day	Process	Trajectory Artual										30%	39%	48%	56%	65%	74%	83%	91%	100%
onic mandover	electronic handover	43	Implementation of an electronic nighttime handover	Outcome	Actual Trajectory Actual										100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
tal at night (task allocation)	Implementation of Hospital at Night software	44	Maximum number of calls to the 2222 number out of hours	Balance	Trajectory Actual						21		61	24									
MARI				pulated	Trainctory							60.0%		100.0%									
y Dickal I	Challent's Transpronter  Challent's Transpronter  So 200 washing  Transition Milating  Transition Milating  Transition promoting abradient,  Sociology management plans  In Mandimer  In Ma	To improve completes  Management of Acus Science  Acus Science  Control and Science  Acus Science  Acus Science  Control and Science  Acus Sci	Section Making	Section Modes (1994)   Section of the processor of the	Marie and Company of the Company o	Section Making of June 1997   Property of Section 1997   Property of Sect	Automate and part   Automate   Automate	Marie and south of the part	Marie and Section 1997   199	Markes admits	No.   Comparison of the State   Part   Part	The state of the	Part	Maries along and part   Maries   Mari	Maries along and part   Mari	Marie Mari	Maries of the part of the pa	Marche of Aller of	Marche And Part   Par	Notice   Section   Secti	Marche and any part of the p	March Control Appendix of the proof of the	**************************************

# **Executive Summary Our Performance**



### Planned care (Diagnostics, RTT and Cancer Standards)

Performance against the RTT and Diagnostic Standards has been sustained.

Delivery of the key cancer standards continues to be challenging. The Trust achieved five out of the nine standard, although nationally only one standard was met. The issues contributing to this underperformance have been identified as;

Turnour Group	Issues
Gynae	Diagnostic capacity, retirement of MDT co-ordinator
Head & Neck	Complex pathways, Co-ordinator issues at RFH (RFH senior management team aware and working with PAH), poor pathway across multiple centres, pregnancy of patient.
Urology	PAH Nuclear Medicine Scanner out of action, patients referred to Queens. Trans-perineal biopsies and histology delays. Locum clinician not adhering to clinical pathways (no longer at Trust)
Breast	Delays to treatment at Broomfield. Breast outpatient capacity. Complexity of patients.
Lower GI	Colonoscopy capacity, CPET capacity, high number of patients with multiple co-morbidities requiring high level care after surgery.
Generic Issues	Staffing in MOT team Endoscopy: failure of water system to provide cleansing

Predicted standards for the period June- August has been set out below.

		Predicted month		
Туре	Target	Jun-19	Jul-19	Aug-19
2 Week Wait	93%	90.90%	93.00%	93.00%
2 Week Wait (Breast Symptoms)	93%	76.50%	93.00%	93.00%
31 Day First Treatment	96%	97.70%	97.70%	98.08%
62 Day Standard	85%	79.00%	82.00%	81.90%
62 Day Screening	90%	86,40%	90.00%	100.00%
62 Day Upgrade	90%	90.00%	90.00%	90.00%
31 Day Surgery	94%	100.00%	100.00%	100.00%
31 Day Drugs	98%	100.00%	100.00%	100.00%



respectful | caring | responsible | committee

# 8/19

# 121 01 161

# **Executive Summary Our Performance Continued**

The Princess Alexandra Hospital

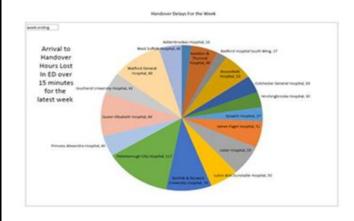
### **Urgent Care Standard**

Whilst our performance against the 4 hour standard improved in June, it was still significantly below the 95% standard, however, we improved compared to May by 4%. The main reasons for the performance were gaps in the medical rota in the Emergency Department which led to delays in patients being seen, and a reduction in patients being seen by the primary care service. Our minors performance improved significantly, and was the best it has been since October 2018

Recruitment plans are in progress for appointing to the vacant posts, with two middle grade doctors commencing in June, and Consultant interviews scheduled for July with two candidates

Our length of stay reduced in June to the lowest level this year, and our Golden Patient implementation has improved our discharges before 12pm by 40%

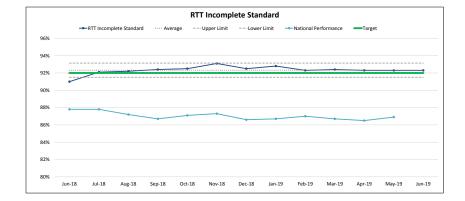
We have continued to see improvements in our ambulance handover times, with a significant improvement in our ability to take patients within the 15 minute standard. This has contributed to a reduction in the longer delays of ambulance handovers, and we continue to be one of the best performing hospitals in the region for handover delays. In June we only reported one handover delay over 60 minutes all month

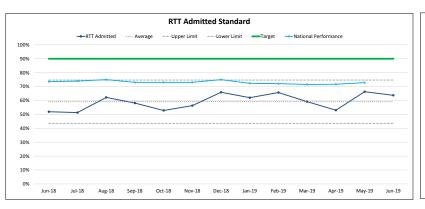


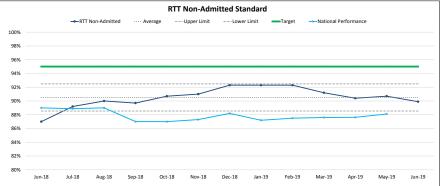
<u>82200</u>

respectful | caring | responsible | committee

RTT







Cancer

### **2 Our Performance Summary** 2.2 Responsive Cancer 2 week Cancer 31 Day Cancer 31 Day **Cancer Two Week Wait by Tumour Group** Cancer 31 Day Cancer two week waits (Target 93%) waits - breast May 2019 (Target 93%) symptomatic ◆Cancer two week waits → National Performance — Target 97.40% 97.70% 100.00% 97.70% 100.00% 100.00% 100.00% 100% Jul-18 98.70% 98.90% 100.00% N/A Aug-18 99.40% 100.00%

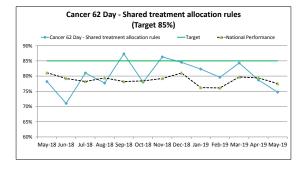
Sep-18 99.20% 97.70% 100.00% 100.00% Oct-18 98.80% 96.70% 100.00% 100.00% 97.30% 96.70% 100.00% 100.00% Dec-18 96.90% 100.00% 100.00% 100.00% Jan-19 97.40% 97.00% 100.00% 100.00% Feb-19 96.70% 97.30% 100.00% 100.00% Mar-19 91.00% 100.00% 100.00% 100.00% May-19 92.60% 97.80% 92.90%

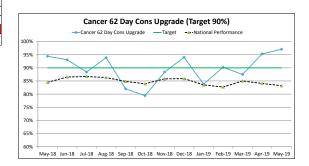
Note: Above heat map colour scale based on green = highest performance to red = lowest performance.

# Cancer two week waits (Target 93%) Cancer two week waits (Target 93%) Cancer two week waits National Performance — Target 100% 95% 90% 85% 80% 75% 70% Here to the to t

### May performance by tumour group

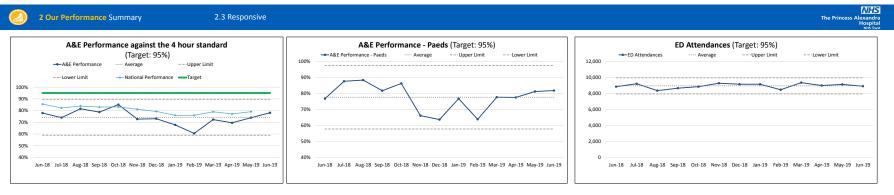
Target Wait Group	14 day target performance %	seen	62 day standard performance %	62 day Screening performance %	62d CU performance %	31d day subsequent drugs performance %	31d day subsequent surgery performance %
Acute Leukaemia	100.0%						
Breast Cancer	90.5%	91.7%	100.0%	91.7%			100.0%
Brain/CNS	100.0%						
Gynaecology Ca.	88.7%	100.0%	14.3%		88.9%		
Haematology Ca.	100.0%	100.0%	100.0%		100.0%	100.0%	
Head & Neck Ca.	91.8%	100.0%	0.0%		100.0%		
Children's cancer	100.0%						
Lower GI Cancer	94.9%		50.0%	100.0%	91.7%	100.0%	0.0%
Lung Cancer	94.4%	100.0%	60.0%		100.0%	100.0%	
Skin Cancers	92.0%	100.0%	100.0%		100.0%		
Testicular Cancer	100.0%	100.0%	100.0%				
Upper GI Cancer	93.9%	100.0%	66.7%		100.0%	100.0%	
Other		100.0%			100.0%		
Urology Cancers	100.0%	100.0%	76.9%		100.0%		
Total performance	93.2%	97.8%	74.7%	93.3%	97.1%		
Symptomatic Breast Referrals (non Cancer)	92.6%						

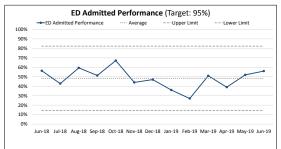


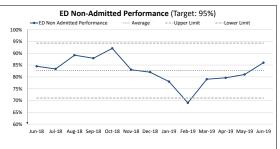


ED

**ED Internal Professional Standards** 

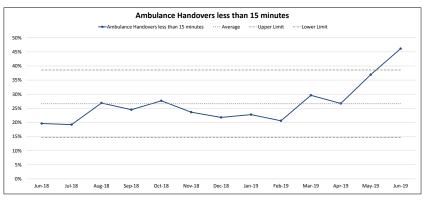


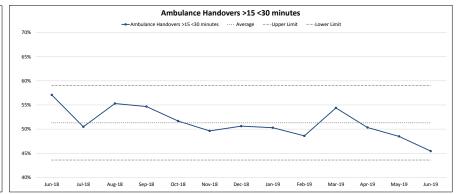


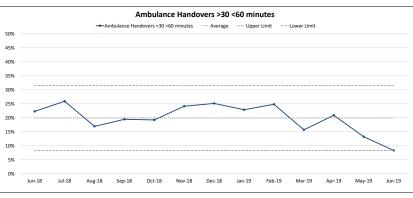


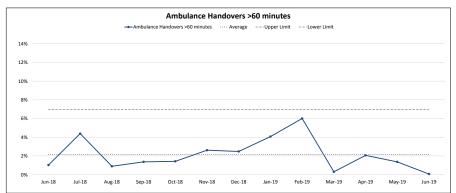
### Jun-18 Jul-18 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Arrival to Triage - Average Wait (Minutes) Triage to Exam - Average Wait (Minutes) Exam to Referral to Specialty - Average Wait (Minutes) Referral to Seen by Specialty - Average Wait (Minutes) Seen by Specialty to DTA - Average Wait (Minutes) 97 105 109 DTA to Departure - Average Wait (Minutes) 201 119 161 123 223

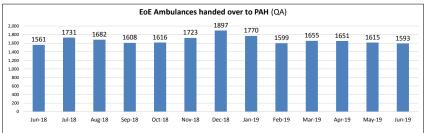
		Avera	ge timeline for	breach pa	atients	showing e	xcess mi	inutes over 1	the standar	d. Sh	ow hr of breach
Arrival to Triage	Triage	to Exam			ferral to Seen By Seen By Specialty Specialty to DTA		A	DTA to			
15 11	45	46	90	30	37	30 48	31	0	90		Standar Excess
All	Patients		Meas	sure	Standar	d Average	Excess	Patients with Timestamp	Patients Who Breached	% Breached	Patients Who Breached Rank
22%			Arrival to Triage	,		15 26	11	8,660	4,550	53%	
			Triage to Exam			45 91	46	7,724	4,374	57%	
			Exam to Referra	Exam to Referral to Specialty		90 82	0	2,526	452	18%	
		Referral to Seen	Referral to Seen by Specialty Seen by Specialty to DTA		30 67	37	2,697	1,693	63%		
		Seen by Special			30 78	48	1,606	839	52%		
< 4hrs		78%	DTA to Depatur	е		30 120	90	2,335	1,266	54%	
> 4hrs											







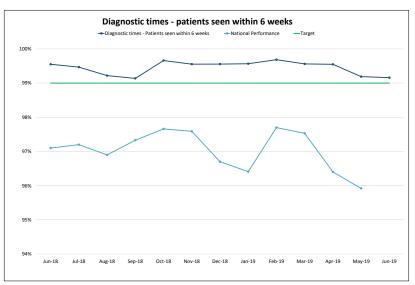


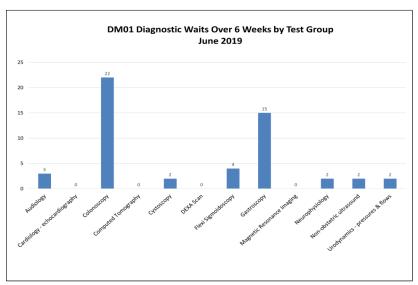


### 2 Our Performance Summar

2.5 Responsive

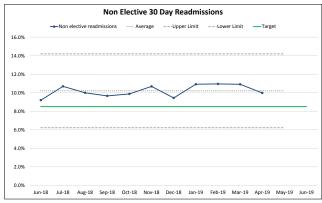


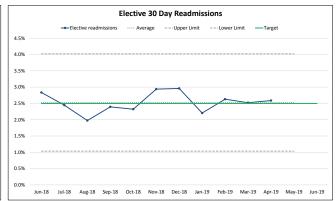


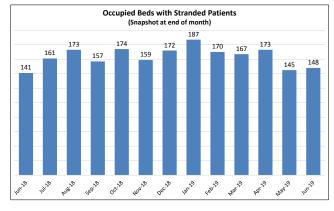


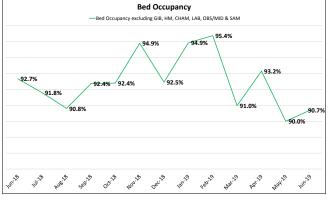
Test	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Magnetic Resonance Imaging (MRI)	99.72%	100%	100%	100%	100%	100%	100%	100.00%	100.00%	99.92%	100.00%	99.77%	100.00%
Computed Tomography (CT)	99.41%	100%	99.84%	99.84%	100%	100%	100%	99.51%	99.70%	99.85%	99.73%	99.32%	100.00%
Non-Obstetric Ultrasound	99.96%	99.96%	99.92%	99.92%	99.71%	100%	100%	99.84%	99.66%	100.00%	99.76%	99.92%	99.92%
DEXA	100%	99.28%	100%	100%	100%	100%	100%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Audiology - Audiology Asessments	98.70%	100%	100%	100%	100%	99%	100%	97.51%	99.04%	98.18%	99.58%	98.50%	98.80%
Cardiology - Echocardiography	100%	98.48%	95.01%	98.20%	100%	100%	100%	100.00%	100.00%	100.00%	99.75%	100.00%	100.00%
Neurophysiology	100%	100%	100%	100%	93.33%	100%	100%	100%	100%	100%	100%	100%	83.33%
Urodynamics	100%	88.89%	96.36%	74.47%	92.68%	57%	80%	70.37%	82.35%	90.00%	86.84%	89.66%	92.59%
Colonoscopy	98.53%	94.97%	97.87%	89.16%	97.35%	99%	96%	98.45%	98.16%	95.24%	96.76%	90.71%	88.11%
Flexi Sigmoidoscopy	100%	100%	95.12%	97.37%	96.97%	98%	96%	97.06%	100.00%	90.91%	97.67%	90.00%	93.10%
Cystoscopy	66.67%	75.00%	100%	96.30%	100%	100%	100%	100.00%	100.00%	94.74%	100.00%	90.91%	92.31%
Gastroscopy	96.40%	93.67%	94.87%	95.19%	97.41%	98%	92%	98.51%	100.00%	95.00%	95.35%	92.52%	88.46%

Readmissions & Stranded Patients



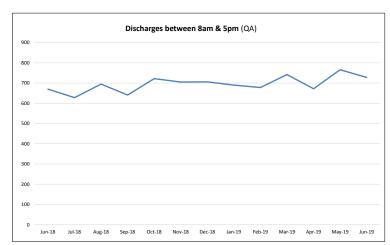


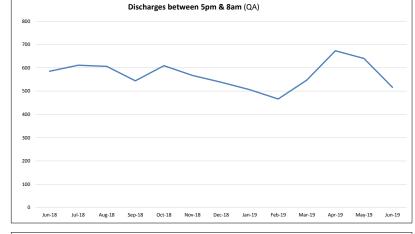


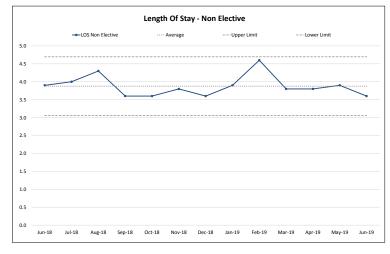


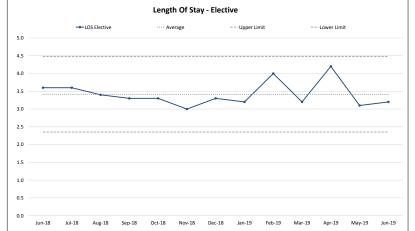
Discharges & LOS

Trust Board (Public)-01/08/19









NHS

**Operations** 

Cancelled

Ø

Outpatients

### **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 6.81% 6.77% 6.78% 6.49% 6.75% 6.14% 6.01% 6.06% Jun-18 Jul-18 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jun-18 Jul-18 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 **Clinic Cancellations & Reductions** Average Cost per month for Short Notice Cancelled **Short Notice Appointment Cancellations (from** June 2019 to June 2019 and Reduced Clinics Cancelled and Reduced Clinics) Number of Cancelled Clinics 518 Number of Reduced Clinics April 2016 to June 2019 June 2019 to June 2019 1200 £12,000.00 Based on an average clinic cost and 50% of this 7102 patients have had appointments cancelled 1000 cost for reduced clinics £8,000.00 £6,000.00 Cancelled Appointments £4,000.00 —Linear (Cancelle -- Cancelled ---Reduced £2,000.00 third keet's ser'd occid beried their beried to be to beried their beried their paris were the to de to peris peris paris paris paris de tis peris DNA Rate for Follow Up Appointments per Specialty for June Jun-18 Jul-18 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 ancelled Operations Figures unavailable at time твс 22 22 ancelled Operations for Non Clinical reasons 17 21 14 29 43 39 24 14 0 0 2 3 1 1 0 TBC ancelled Operations - breach of 28 day standard Jrgent operations cancelled (Non Medical) 1 5 0 0 1 0 0 0 0 0 0 0 0 0 0 Urgent operations cancelled for a second or more time (Non medical)

2.8 Outpatient Management & Cancelled Operations

# **Executive Summary Our People**



RN recruitment remains an ongoing priority, with rolling adverts for RN Band 5 and HCA.

International Recruitment continues with weekly Skype interviews and the Trust has plan for concerted overseas campaigns over the financial year and into 2020/21 with the focus on reducing the Band 5 vacancy rate to less than 10%.

The Trust attends external events at local Schools, Colleges and Universities, not only to get the name of the Trust known to the public but also as our plan for immediate and long term recruitment.

Mitigation is managed through the daily operational huddles and use of SafeCare. Ward Managers support staffing by working in the numbers which compromises their ability to work in a supervisory capacity.

Redeployment of staff continues to keep all clinical areas safe.

The nursing retention plan continues and key measures are now embedded.

We have increased the promotion of staff health and wellbeing through the use of our app to detail the employee assistance programme and are promoting staff benefits.



**Workforce Indicators Summary** 

3 Our People Summary

Agency Spend 7.07% Bank Spend 12.36%

3.1 Well Led

Staff In Post 3096

WTE

Training 90%



3.4%



Medical 95% Non-Medical 92%

VACANCIES
13.4%



Scorecard

Trust Board (Public)-01/08/19

Workforce Measures as at 30th June 2019	Trust 73t	E <sup>t.</sup> Trust	cccs	FAWS	Medicine HCG	Surgery HCG	Estates & Facilities	Corporate	People	Finance
Funded Establishment- WTE		3602.92	864.32	462.45	890.67	756.35	279.18	137.32	56.68	155.95
Vacancy Rate	8.0%	13.37%	5.41%	8.60%	20.96%	19.10%	7.94%	4.40%	14.13%	18.08%
Agency % of paybill	7.0%	7.2%	2.8%	2.7%	17.1%	6.9%	0.0%	0.0%	0.0%	0.0%
Bank Usage - Cost	n/a	£1,954,648	£143,038	£177,118	£950,255	£533,292	£49,844	£33,087	£17,545	£50,470
Agency Usage -Cost	£858,000	£1,119,059	£89,460	£53,119	£758,369	£236,274	£0	£0	£0	£0
Sickness Absence	3.7%	3.4%	3.2%	4.4%	3.2%	2.9%	6.5%	2.4%	2.8%	0.6%
Long Term Sickness	1.85%	1.6%	1.3%	2.5%	1.4%	1.3%	2.9%	1.4%	2.1%	0.0%
Short Term Sickness	1.85%	1.9%	1.9%	2.0%	1.8%	1.7%	3.7%	1.0%	0.7%	0.6%
Rolling Turnover (voluntary)	12%	13.2%	12.2%	14.1%	14.9%	12.5%	9.6%	15.5%	15.7%	15.1%
Statutory & Mandatory Training	90%	93%	97%	90%	90%	91%	93%	97%	94%	97%
Appraisal	90%	92%	95%	82%	93%	92%	91%	97%	88%	92%
FFT (care of treatment) Q2	70%	76%	76%	82%	74%	68%	85%	74%	n/a	n/a
FFT (place to work) Q2	61%	61%	59%	73%	62%	54%	55%	69%	n/a	n/a
Active Job Plans (first sign off)	90%						n/a	n/a	n/a	n/a
Time to hire (Advert to formal offer made)	31Days	46	41	76	49	46	62	41	n/a	n/a

Above target	
provement from last month/above or below tar	get
Underachieving target	

3 Our People Summary

# Workforce Indicators



134 of 161

### NHS 3 Our People Summary 3.4 Well Led The Princess Alexandra Hospital NHS Trust Appraisals - Non Medical Statutory & Mandatory training Appraisals - non medical —Target 90% 89% 88% Workforce Indicators Jun-18 Jul-18 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Appraisals - Medical & Dental Q1 Staff FFT: How likely are you to recommend this organisation to friends & family as a place to work? Appraisals Rate Medical and Dental —Target 100% 90% 60% 50% 60% 40% 30% 40% 30% 20% 20% 10% 0% Dec-18 Mar-19 Apr-19 May-19 Aug-18 Sep-18 Oct-18 Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Q2 Staff FFT: How likely are you to recommend this Appraisals by Staff Group organisation to friends & family if they needed care or ■ Appraisals Rate Add Prof Scientific and Technic ■ Appraisals Rate Additional Clinical Services ■ Appraisals Rate Estates and Ancillary ■ Appraisals Rate Healthcare Scientists Appraisals Rate Administrative and Clerical Appraisals Rate Medical and Dental Appraisals Rate Allied Health Professionals II Appraisals Rate Nursing and Midwifery Registered treatment? 70% 50% 40% 30% 20% 10% 0% Nov-18 Dec-18 Jan-19 Feb-19 Mar-19 Apr-19 May-19

# Trust Board (Public)-01/08/19

NHS The Princess Alexandra Hospital

# **Executive Summary Our Places**

Domestic Services – All very high and high risk wards and clinic area have been audited this period, together with the continued increased scrutiny on our wards has seen higher standards being sustained regularly. Whilst the number of audits has increased, the number of escalations reduced which has had a very positive impact on the patient care environment, however, it has been necessary to increase staffing levels to achieve this. In July the modernisation of the domestic services will commence, with an anticipated 3 month programme of consultation. In preparedness for the review, it has been necessary to appoint a facilities compliance manager which will realise improved scrutiny across the healthcare groups.

Catering Services - This month has seen an increase of 1,000 meals ordered at ward level and other patient areas, e.g. emergency department, following engagement at ward level with clinical and non-clinical staff we have witnessed a significant reduction in food waste, achieving our target set in April 2019 to reduce waste by a further 3%, which was necessary to achieve national standards. The refinement of the retail offer to visitors and staff has been presented to our executive for amendment, subject to further refinement, it is expected that these changes will take effect in August 2019.

Capital Services – The approved capital programme for 2019/20 is underway, which includes the later phases of the schemes carried forward over two years. In this period works have been ongoing to replace the north-side generator, scheduled for completion in July, however, the installation realised the need to replace the fuel tanks which on inspection by our engineers revealed a fracture. The installation will be completed in September 2019. Other backlog maintenance schemes include the replacement of the air handling units and chiller units in main theatres, which are scheduled for completion in August 2019 and the refurbishment of the Intensive Care Unit which has been delayed because if the need to replace the ventilation system, something which had not been factored in when the scheme was identified. The refurbishment will address the environmental and care environment and create capacity for an additional isolation pod. Enabling works commenced for the repatriation of the fracture clinic from Herts and Essex hospital. The build programme will commence in mid-July and is expected to be completed in 2020.

Furthermore, planning is underway for the development of the investment business cases for a new urgently needed medical assessment unit, urgent care centre, cancer unit and training and administration block. Each of the schemes will be delivered to RIBA level 2, prior to formal submission to the STP as part of wider regional bid for capital investment schemes.

Restructuring – In this period, the strategic head of facilities took up her new position, whose primary role will be to lead on the cost improvement programme, sustainability of services and modernisation programme within the facilities services structure.

Mandatory Training and Appraisals – for five consecutive months estates and facilities have met the trust's targets for training and appraisals, and in June achieving an average of 93% across both areas of compliance.

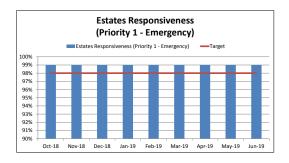


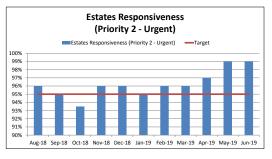
**Places** 

**Our Places Summary** 

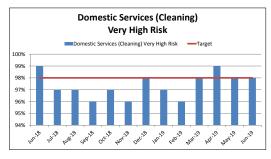
4.1 Cleanliness & Catering

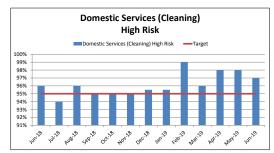


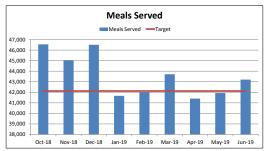


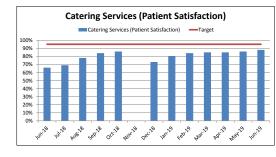














# **Executive Summary Our Pounds**



The Trust's YTD deficit is £10.5m, £2.8m worse than plan. Reductions in agency spend and improved CIP delivery has improved the rate of variance. Key drivers of the position are CIP under delivery, temporary staffing costs and under performance in elective and day case activity. As the Trust has not delivered the planned deficit it is not eligible to record YTD Financial recovery or Provider Support funding of a further £3m. In accordance with National and STP requirements the Trust is currently reviewing its capital programme requirements for 19/20.



respectful | caring | responsible | committed

138 of 161



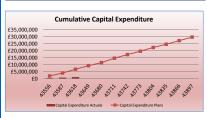
## 5 Our Pounds Summary

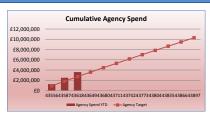
### 5.1 Overall financial position



OUR POUNDS	OUR POUNDS								
Metric	Annual Plan (Standard)	Latest Month							
YTD Deficit (Excl. PSF)	-£26,942,000	-£10,514,380							
Cumulative Agency Spend £s	-£10,292,000	-£3,613,997							
Nursing Agency Target (Total nursing agency spend / Total Nurse pay)	3%	7%							
Cumulative Capital Expenditure	£29,714,000	£1,184,000							
BPPC Volume	95%	85%							
BPPC - £s	95%	81%							
Cash Balance	£1,000,000	£922,000							

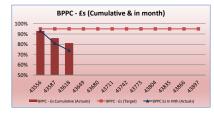
### **Cumulative Deficit Spend (excl PSF)** 3649 43680 43711 43742 43773 43804 43835 43866 43897 -£5,000,000 -£10,000,000 -£15,000,000 -£20,000,000 -£25,000,000 YTD Deficit (Excl PCF) Actuals ——YTD Deficit (Excl PCF) Plan















respectful | caring | responsible | committed

# Commissioning for Quality and Innovation (CQUIN)

# 2019/20 CQUIN Performance forecast

	7						
	Scheme	Target	Q1	Q2	Q3	Q4	Max FY Value
CCG1a	Antimicrobial Resistance - Lower Urinary Tract Infections in Older People	90%	0%	61%	75%	90%	244,128
CCG1b	Antimicrobial Resistance - Antibiotic Prophylaxis in Colorectal Surgery	90%	0%	0%	65%	90%	244,128
CCG2	Staff Flu Vaccines	80%				80%	488,257
CCG3a	Alcohol and Tobacco - Screening	80%	80%	80%	80%	80%	162,752
CCG3b	Alcohol and Tobacco - Tobacco Brief Advice	90%	80%	85%	90%	90%	162,752
CCG3c	Alcohol and Tobacco - Alcohol Brief Advice	90%	50%	65%	80%	90%	162,752
CCG7	Three High Impact actions to Prevent Hospital Falls	80%	0%	26%	80%	80%	488,257
CCG11a	Pulmonary Embolus	75%	0%	65%	75%	75%	162,752
CCG11b	Tachycardia with Atrial Fibrillation	75%	75%	75%	75%	75%	162,752
CCG11c	SDEC - Community Acquired Pneumonia	75%	0%	60%	65%	75%	162,752
	A CONTRACTOR OF THE CONTRACTOR						2,441,283



### Trust Board - 01 August 2019

	1									
Agenda Item:	8.1									
Presented by:	Chief Execu	Chief Executive/Director of Strategy								
Prepared by:	Colin Forsyt	Colin Forsyth, Head of Financial Services								
Date prepared:	24 July 2019	9								
Subject / Title:	Capital Repr	rioritisation								
Purpose:	Approval	Decis	sion Ir	nformation /	Assurance					
Executive Summary:	The purpose	The purpose of this paper is to update the Board on the local impact of the ecent national exercise to reprioritise and reduce the 19/20 Capital								
Recommendation:		The Board is asked to note and discuss the proposed 19/20 capital programme following the reprioritisation exercise.								
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject	8	2			3					
of the report]	Patients	People	Performance	e Places	Pounds					
Previously considered by:	Executive Te	eam, STP and	J PAF (July 25	5)	<b>√</b>					
Risk / links with the BAF:	BAF: 5.1 Co	ncerns aroun	d meeting fina	ncial plan and ca	ash shortfall.					
Legislation, regulatory, equality, diversity and dignity implications:	Statutory red	Statutory requirement to breakeven								
Appendices:		– Revised 5 y – Capital Lett	r Capital Prog er	ıramme						



### **Capital Reprioritisation**

### 1. Purpose

The purpose of this report is to update the Board on the local impact of the National requirement to reduce 19/20 capital spend by at least 20%. In response to this request the STP has co-ordinated an exercise and the Trust has reviewed its schemes to establish which schemes can be deferred into future years.

### 2. Background

The Trust's opening 2019/20 capital programme totalled £29.7m.

The opening Capital programme was comprised of £10.3m of schemes funded by internal capital and £19.4m of scheme intended to be funded by additional Public Dividend Capital PDC and subject to business case approvals. The most significant of the PDC schemes were Additional Capacity £7.5m, Emergency Capital £5m, SOC development £2.8m and STP ICT schemes £3.7m.

The Trust has reviewed the schemes both from an implementation and risk basis. Following this review it is proposed that £8.2m of original schemes have been deferred into 20/21. The main schemes deferred are those which remain subject to PDC approvals including £3.5m of the Additional Capacity, £2.8m SOC and £1.8m ICT / STP schemes.

The revised capital programme is therefore £21.5m. Of this programme £10.3m remains funded from internal resources and with a revised £11.2m of schemes subject to additional PDC funding and business case submissions.

In addition to the above the Trust has updated the total build PDC requirement relating to the SOC totalling £480m. As part of the PCBC further work continues to agree the phasing of these costs in future years.



Revised Plan	Original Plan £000s	To be Deferred £000s	Revised Investment £000s
SOC	3,210.0	2,800.0	410.0
Additional Capacity (STP Wave 4)	7,414.0	3,534.0	3,880.0
Backlog Maintenance and Estates - General	5,676.0		5,676.0
Backlog Maintenance - Emergency	5,000.0		5,000.0
Equipment Replacement	2,269.0		2,269.0
ICT - General	2,456.0		2,456.0
ICT - STP	3,689.0	1,831.0	1,858.0
	29,714.0	8,165.0	21,549.0
Funded By			
Internal funding			
Internal Resources (as per original plan)	10,300.0		10,300.0
Donated Assets	105.0		105.0
External Funding			
Wave 4 STP Additional Capacity	7,500.0	3,534.0	3,966.0
Emergency Capital	5,000.0		5,000.0
IT STP	3,534.0	1,831.0	1,703.0
SOC	2,800.0	2,800.0	0.0
LED	475.0		475.0
Total Funding	29,714.0	8,165.0	21,549.0

This impact on the 5 year plan is in appendix A

### 3. Recommendation

The Board are asked to note the revised 19/20 capital programme and note that 50% of the planned programme is still subject to funding approval.



### Appendix 1

	The Princess Alexandra Hospital NHS Trust Capital Programme: 2019/20 to 2023/24											
	Original Plan 2019/20	Deferral	Revised Plan 2019/20	2020/21	2021/22	2022/23	2023/24					
	£000s	£000s	£000s	£000s	£000s	£000s	£000s					
Central												
SOC	3,210	2,800	410	2,800	81,429	132,857	265,71					
	3,210	2,800	410	2,800	81,429	132,857	265,71					
Estates	+ +											
Dedicated Space For Fracture Clinic	2,183		2,183									
Additional Capacity	7,414	3,534	3,880	5,534								
Training/Corporate Centre	1,800		1,800									
LED Lighting	509		509									
	11,906	3,534	8,372	5,534	0	0						
Backlog Maintenance												
Backlog maintenance - unassigned	(197)		(197)	6,300	6,300	6,300	6,30					
Obsolete Electrical Switchgear Replacement	122		122	,	,							
Chiller Replacement	155		155									
AHU Repairs and Replacement	95		95									
Lift LOLER Repairs	104		104									
Main Lift door repairs all four floors	364		364									
ADU Laser Compliant Doors	30		30									
Main Theatre Flooring ITU / HDU - Minor Works	49		49									
Water Safety Remedial Works - MRI	70 10		70 10									
Waste Compound	17		17				-					
Main Theatres Refurbishment	36		36		+							
Operational Room	8		8									
Harold Ward 5 Bed Bay	17		17									
North Side Generator	140		140									
Upgrade Main ITU	164		164									
	1,184	0	1,184	6,300	6,300	6,300	6,30					
2019/20 Backlog - Emergency Monies (£5m) Emergency Monies (future years)	0		0	5,000	5,000	5,000	5,00					
Cancer Services - William's Day Unit	1,800		1,800	3,000	3,000	5,000	5,00					
Plumbing and Sewerage (main block)	1,000		1,000									
Heating and Hot Water (statutory)	500		500									
St Margaret's OPD Compliance	500		500									
Flat Roof (ADSU and Maternity)	900		900									
Fire Compartmentalisation(Zone A) and Ventilation	300		300									
	5,000	0	5,000	5,000	5,000	5,000	5,00					
Wave 5 STP Bids			+	77,700	6,300	6,400	2,10					
Backlog Maintenance Outpatient Services	+			1,100	1,100	1,100	1,10					
Transformation of Day Case Services				4,600	5,400	0	2,20					
Frailty Assessment Unit				6,000	0	0						
Electronic patient Record (EPR)				30,000	0	0						
Aseptic Unit replacement				1,200	0	0						
Realignment of surgical services				3,800	1,500	0						
Transitional Care Unit				2,000	0	0						
Pathology Acute service reconfiguration		_		25,500	0	0						
	0	0	0	151,900	14,300	7,500	3,20					
Equipment	+											
CCCS	1,628		1,628									
FAWS	95		95									
Medicine	330		330									
Surgery	205		205									
Other	11		11	2,000	2,000	2,000	2,00					
	2,269	0	2,269	2,000	2,000	2,000	2,00					
	1											
ICT - Internal	+ +					_						
IT general	0		0	1,800	2,000	2,000	2,00					
NHS mail HSCN	132 24		132	0		-						
End User Device Replacement	250		24 250									
Replacement Switchboard	300		300									
Digital Messaging (ISOLON)	400		400									
Windows 10 Upgrade	150		150									
Ardentia Data Warehouse	200		200									
network Data Storage	500		500									
EPR Business Case Development	500		500									
	2,456	0	2,456	1,800	2,000	2,000	2,00					
	1 1											
CT - STP wide	1	***		200								
EPR Development	811	411	400	961								
My Care Record	366 585	182 128	184 457	432 278								
Medicine Management Interoperability	1,927	1,110	817	2,547		-						
меторегиинту	3,689	1,110	1,858	4,218	0	0						
	3,003	1,031	1,030	7,210	,	-						
	29,714	8,165	21,549	179,552	111,029	155,657	284,2					

respectful | caring | responsible | committed



**To:**Provider Chief Executives
Provider Finance Directors

Julian Kelly

Chief Financial Officer

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

England.chieffinancialofficer@nhs.net

Date 7 May 2019

**Dear Colleagues** 

### Capital Planning 2019/20

I am writing, as the new NHSE/I Chief Financial Officer, to ask for your support in helping to collectively manage capital expenditure across the NHS in 2019/20. I recognise the very significant pressures providers are facing in terms of the need to spend capital to ensure the provision of safe and high quality patient care and the amount of pent up demand for capital spending we now have throughout the provider sector.

Overall, the NHS capital expenditure limit for 2019/20 is higher than last year. Provider self-financed capital expenditure, including that financed through borrowing from DHSC or externally, scores against this limit as well as spending funded through central DHSC grants and centrally run programmes. The most recent provider plans, somewhat understandably, include a significant increase in forecast capital expenditure compared to last year funded by trust cash balances as well as emergency loan requests. This level of capital spend would lead to the NHS unacceptably breaching its capital spending limit.

NHS England & NHS Improvement and DHSC are currently revisiting all capital budgets, including those held centrally, to ensure we identify all of the flexibility available to us nationally. However, as the majority of NHS capital is spent in the provider sector, we will also need your support and help to ensure we stay within the NHS capital limit – a particularly important requirement in a Spending Review year when future capital spending limits are likely to be agreed with the Treasury.

As a first step we want to work with you to ensure that provider capital plans are both affordable – within the limit set by the Treasury and Parliament – and robust. This will need a more planned, proactive and collaborative approach to managing capital spending than we have had before.

NHS England and NHS Improvement



As a starting point we would like to ensure that, together, we create a realistic opening plan position for each provider that has been carefully reviewed by each provider leadership team, supported as needed by NHSE/I regional teams. It's vital that these plans are realistic and deliverable and only contain expenditure based on defined funding sources that have already received approval. Any additional requirements for external borrowing, including DHSC borrowing, should be minimised to absolutely urgent and critical expenditure that needs to be incurred in 2019/20, with a clear view on why this cannot be provider self-financed.

If we are to keep to the capital limit set for the NHS, we will need to carefully prioritise the capital that we do spend. I would therefore like to ask that you consider deferring expenditure which is not deemed to be essential or already contractually committed into future years. We will need to recognise where spending is deferred so that we can take account of it in discussions with DHSC and HMT on future capital spending.

I want to avoid continuous, unnecessary, resubmission of planning spreadsheets as each one will require significant work at your end, but we do need all providers to resubmit their 2019/20 capital plans on 15 May 2019 as part of the agreed final operational plan resubmission:

- Please submit your updated operating financial planning template incorporating the revised capital plans (or resubmit your financial planning template confirming that no changes have been made).
- As part of this plan resubmission process we are unable to accept plans with deteriorations to the financial position submitted on 4 April 2019. We are also unable to accept plans that increase capital expenditure.
- Please submit revised activity, workforce and triangulation operating plan templates to reflect all impacts of revised capital plans (or resubmit your activity, workforce and triangulation planning templates confirming that no changes have been made).

We will obviously welcome any reduction in planned levels of capital expenditure and I want to reinforce that, should you make such a reduction, no adverse judgement will be made on the quality or accuracy of the original plan.

We are hoping that these resubmitted plans will significantly close the current gap between the allocated NHS capital limit and current plans, but the current gap is sufficiently large that we suspect there will still be further work to do. If this is the case we are, following provider feedback on how to proceed, likely to ask providers to work together across their STP to prioritise the most important and urgent capital needs in their local health systems. We are keen to avoid imposition of a top down set of capital controls. Asking you to work together to make the best use of available capital to serve the needs of your local populations feels a much more preferable option. But we need this approach to work, and at rapid pace. If necessary, further

information on this will be set out in due course. We will also consider whether, on the basis of your revised capital plans, further short-term in-year control measures are necessary.

I know you will want as much certainty on what capital you will able to spend in 2019/20 as quickly as possible. But, until we have been able to complete this exercise, providers should not commence spending on capital schemes in advance of having a secured funding source for that scheme or an approved business case.

More widely I recognise the need, as set out in the Long Term Plan, to develop a new capital and associated cash support and control regime as an urgent priority. I am very keen to work collaboratively with you and other stakeholders on a new regime. We will therefore be engaging with you on this work over the next few months.

I would also like to thank you and your teams for all the work on 2019/20 plans. I look forward to working closely with you, on this and a range of other issues, as I take up my new role.

Please let me know if you have any thoughts or input on the above approach.

Yours sincerely,

J Kung

Julian Kelly

Chief Financial Officer
NHS England & NHS Improvement

Cc:

Simon Stevens, Chief Executive, NHSE Lord David Prior, Chair, NHSE lan Dalton, Chief Executive, NHSI Baroness Dido Harding, Chair, NHSI Regional Finance Directors, NHSE/I David Williams, Director General, DHSC



MEETING DATE: 01/08/19 AGENDA ITEM NO: 9.1

REPORT TO THE BOARD FROM: Workforce Committee

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

**DATE OF COMMITTEE MEETING:** 22/07/019

#### SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

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

- Statutory and mandatory training compliance and appraisal rates continue to be above 90%.
- The NHSP contract was reviewed; further discussion will take place following PAF's review of the contract.
- · Communications plan received and progress noted.
- BAF risks 2.1, 2.2 and 2.3 were discussed: WFC agreed the risk score for 2.1 Nurse Recruitment (16), agreed the closure of Risk 2,2 Internal Communication following review of the Communication update and action plan, and agreed the new risk 2.3 Inability to recruit, retain and engage our people. The risk score is 12 and WFC suggested that medical vacancies are highlighted in the detail of the risk.
- The NHS People Strategy and Plan was discussed and the reporting structure was approved.
- The Committee discussed the outcome of the annual effectiveness review; improvements in attendance as well as the workforce dashboard were noted. The overall scoring reflects that the Committee is effective (all questions were assigned a score of 2 (good).

# 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, Voluntary Services Update, Medical Revalidation report 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 and agreed to receive the next Nursing Establishment review in September 2019.



MEETING DATE: 1 August 2019 AGENDA ITEM NO: 9.1

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

**REPORT FROM:** Performance and Finance Committee (PAR Andrew Holden - PAF Chairman

**DATE OF COMMITTEE MEETING:** 25.07.19

# SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

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

- Finance Q1 results were discussed; year to date the deficit is £10.5m which is £5.8m worse than plan. £3m relates to PSF/FRP and £2.8m to pay and shortfall on CIP delivery. Capital reprioritisation has occurred and takes the plan from £29.7m to £21.5 with majority of deferred schemes relating to schemes where funding has not yet been secured. A recovery plan is being developed and PAF has requested a forecast outturn following which scoring of the finance BAF risk will be reviewed (currently scoring 15).
- PAF received an update on the New Hospital and PCBC; this will be discussed at Board.
- PAF discussed the EPR outline business case and agreed that some further work was needed in terms of costs. Further updates will be presented to PAF going forward.
- PAF supported the changes to the BAF risks and closure of Risk 4.1 Supporting functions.
- The Committee's annual effectiveness review was discussed; areas requiring improvement (timely despatch of papers and rationalisation of length of papers) will be addressed on an ongoing basis.

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

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

Data Quality, IM&T report, Health and Safety report, STP Wave 4 Capital update, Estates and Facilities update, Procurement update

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

The Committee continues to make good progress against the workplan.



MEETING DATE: 1 August 2019 AGENDA ITEM NO: 9.1

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

**REPORT FROM:** John Hogan

**DATE OF COMMITTEE MEETING:** 26 July 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:

QSC reviewed the Maternity Incentive Scheme and action plan and recommended it to Board for approval (Board agenda item 5.4).

QSC discussed the Maternity SIs and accompanying action plan and noted this would be discussed further at Board on 01.08.19.

QSC discussed the Committee's annual effectiveness review and identified the following areas for improvement: length of the agendas, rationalising the number of attendees, the volume and length of papers as well as implementation of actions within agreed target dates. A review of the groups reporting to PS&Q and QSC will be undertaken and additional actions to address areas of improvement were agreed.

QSC received the R&D annual report which is attached as Appendix A.

BAF risk 1.1 was reviewed by QSC and members agreed the scoring should remain at 16.

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

# Other items discussed:

QSC also received the following reports: Healthcare Group Quarterly Performance Report – Surgery M3 Integrated Performance Report (IPR), Mortality Improvement Programme, Safer staffing (Hard Truths), Monthly Quality, Safety & Effectiveness Report, Monthly Report from Patient Safety & Quality Group, Nutrition & Hydration Update, Patient Experience Report, Update from Patient Panel, 15 Steps Update (6 monthly), Research & Development Annual Report, Clinical Compliance Readiness 2018/19, CQC Insight Report, Draft Infection Control Annual Report (for Board in September 2019).

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

The Committee is making good progress against its work plan.

# Trust Board (Public) - 01.08.19

Agenda Item:	9.1				
Presented by:	Chris Cook – Head of Research, Development & Innovation				
Prepared by:	Chris Cook -	- Head of Res	earch, Developi	ment & Innova	tion
Date prepared:	Monday 15 <sup>th</sup>	July, 2019			
Subject / Title:	R&D Annual Report				
Purpose:	Approval	Decis	ion Info	rmation X	Assurance X
Executive Summary: [please don't expand this cell; additional information should be included in the main body of the report]	This paper is an annual report for the Quality & Safety Committee, giving an overview of the activity for 2018/2019 at both local and national level.				
Recommendation:	The Board is assured of Research Delivery, Governance, Activity and Financial Probity.				
Trust strategic objectives: [please indicate which of the 5Ps is relevant to the subject of the report]	Patients X	People X	Performance X	Places	Pounds X

Previously considered by:	The Research, Development & Innovation Group QSC.26.07.19
Risk / links with the BAF:	A Trust that is not research active will not attract the staff required to sustain the existing Principles, Value and Objectives of both the Trust and the NHS.  Non participation in research could lead to a loss in reputation and commercial income and therefore impact on future opportunities.
Legislation, regulatory, equality, diversity and dignity implications:	All research involving patients must be National Research Ethics Service (NRES) and Health Research Authority (HRA) approved prior to consideration at the Trust and MHRA approved if the trial involves medicinal products.  All staff must be GCP (Good Clinical Practice) trained if involved in Clinical Trials involving Medicinal Products, or if they are research naïve.
Appendices:	APPENDIX A – Research, Innovation & Development Annual Report for 2018/2019 APPENDIX B – Quarterly Report – Medicine Healthcare Group

# 1.0 PURPOSE/ISSUE

For the Quality & Safety committee to be informed of Research delivery, governance activity and financial probity.

# 2.0 BACKGROUND

Health research is highly regulated. Clinical trials, medical device studies, use of patient data, professional qualifications, access to and treatment of NHS patients and other aspects of research studies are regulated by EU Directives, UK Legislation and Professional standards of good practice. The Medicines for Human use Regulations Authority (MHRA) regulate trials of medicines for example. The Department of Health's UK Policy Framework Research sets out principles of good practice in the management and conduct of health and social care research that take appropriate account of legal requirements and other standards. These principles protect and promote the interest of patients, service users and the public in health and social care research, by describing ethical conduct and proportionate, assurance-based management of health and social care research, so as to support and facilitate high-quality research in the UK that has the confidence of patients, service users and the public.

A quality research culture, where excellence is promoted with strong research leadership and expert management, is essential to understand, apply standards, principles and requirements correctly.

The Trust currently participates in National Institute for Health Research (NIHR) portfolio adopted research as well as non-portfolio activity, which may consist of direct links to pharmaceutical companies, or as part of staff programmes of education. The Trust are members of the North Thames Clinical Research Network (NT CRN), who support the Trust with essential funding to make research happen, monitoring the activity within the Trust and benchmarking against co-members and national metrics.

PAHT also have links with University College London Partnership (UCLP), who support research at the Trust via NT CRN. There are further opportunities for commercial trials through direct contact with Industry and IQVIA (formerly Quintiles), a provider of Biopharmaceutical and commercial outsourcing for Clinical Trials.

R&D generates income from NT CRN. This provides income for year on year fixed term contracts for the research workforce, as well as funding for support services.

# 3.0 PROPOSAL

The Quality and Safety Committee to have information available to them regarding the activity and progress of Research & Innovation activities across the Trust during the period 2018/2019. Please see Appendix A

# 4.0 ADDITIONAL HEADINGS (IF REQUIRED)

# **Risks**

A Trust that is not research active will not attract the staff required to sustain the existing Principles, values and Objectives of both the Trust and the NHS.

Non-participation in research could lead to a loss in reputation and therefore impact on future opportunities.

# **Resources Required**

Research Workforce, Network Funding, Commercial Funding and the support of the Trust Board.

# **Next Steps or Timeline**

Continue to work to national regulatory standards and metrics, whilst continuing to adapt with the national research agenda.



The 5 Ps of Research
Our Patients – for the local population to have access to new, innovative treatment and for every patient to have the opportunity to participate in a research trial.



Our People – to work together and with the extended team(s) across the Trust to deliver new, innovative, quality treatment to patients.



Our Performance – to grow research year on year, to achieve a growth in funding and enable further studies to be delivered to the local population.



Our Places – to work together to develop one clinical trials unit, where patients and research staff can work together and have access to clinical space.



Our Pounds - to deliver high quality research time to target, attracting commercial sponsors to the Trust, sharing the proceeds according to the Research Strategy.

#### 5.0 RECOMMENDATION

For the Board to be assured that:-

- RD&I Group is functioning appropriately
- Research activity continues to grow
- Funding secured and utilised appropriately
- R&D function has a visible role within the Network and the Trust.

Author: Chris Cook - Head of Research, Development & Innovation

Date: 15<sup>th</sup> July, 2019

# **APPENDIX A**

# The Princess Alexandra Hospital NHS Trust Research, Development & Innovation Annual Report for 2018/2019

# **Summary of Performance**

The Princess Alexandra Hospital NHS Trust (PAHT) continues to support its staff when undertaking research. Its main research activity is recruiting patients into high quality National Institute for Health Research (NIHR) portfolio adopted Multi-centre studies for which we receive funding from the North Thames Clinical Research Network (NT CRN) hosted at Barts Health.

PAHT are active in all Healthcare Groups and cover most specialties; to this end, we are now producing quarterly reports for Healthcare Groups, and have started in Medicine. Please See **Appendix B** 

During 2018/2019 9 commercial studies and 30 Academic studies were recruited to.

The target for recruitment into studies for 2017/2018 was 590 patients with the actual number of patients recruited being 1001.

There is no target for 2019/2020 due to the impact of the budget cut of 8%, however the department has every intention to at least meet and if possible exceed last year's final figure.

#### Research Income 2018/2019

The Research funding from NT CRN is based on the previous year's research activity, targeted investment and an allowance for research data management. Funding for 2018/2019 was reduced by 5.5%, therefore 0.5 w.t.e. of one of the Research Nurse Vacancies at February, 2018 was funded from commercial activity.

# Research Income from NT CRN 2018/2019

Date	Amount (	£)
Q1	30 June 2018	£107,180.00
Q2	30 September 2018	£107,180.00
Revised Q3	31 December 2018	£112,523.09
Revised Q4	08 March 2019	£110,189.22
Y/E Adjustment	08 May 2019	£497.77
Total 2018/19		£437,570.08

Funding for the coming financial year has been reduced by 8% due to the cut to NT CRN overall budget, leading to PAHT opting out of the membership for Health Enterprise East and having to pull back some of the commercial funding from the Research Strategy financial agreement.

#### Successful Business Case Bid to NT CRN

Two members of the Breast Unit Team left the Trust in January, 2019. A business case was submitted to the network for 1.0 w.t.e. Band 4 Clinical Trials Practitioner and 1.0 Band 5 Trainee Research Nurse, which was successful and the posts currently being recruited to.

# Research Capability Funding (RCF)

The Trust met the qualifying criteria to receive RCF of £20,000 for achieving the recruitment of patients in excess of 500 between October, 2017 and October, 2018. RCF is allocated to research active NHS organisations in England to enable them to maintain capacity and capability. The use of these funds is prescriptive and must be evidenced at the end of the Financial Year; this may only be

used to support costs not met from other sources which are salary based and not for the purchase of equipment

A decision has been made to recruit a Band 3 Research Administrative Assistant into post for 12 months, taking on the more administrative elements of the Research Nurses and Clinical Trials Practitioners, in turn keeping them in the clinic recruiting patients into studies.

# Performance in Initiating and Delivering Clinical Research (PID)

The PID quarterly report represents the data submitted by providers of NHS Services for Performance in Initiating clinical research. Each clinical trial record submitted is assessed on data completeness, compatibility of durations between Valid Research Application (VRA), NHS Permissions and first Patient Recruited and the attributed reasons and sources of delay to clinical trial initiation.

Failure to meet these High Level Objectives can result in a financial penalty as and when Research Capability Funding is awarded.

The Trust is mandated to display this data on the Trust website and can incur a financial penalty if this process is not followed.

# **Commercial Activity**

The Trust continues to work directly with various pharmaceutical companies, including Roche, Pfizer, Gilead and GSK as well as closely with IQVIA & PRA Health Sciences – both Clinical Research Organisations. 9 commercial studies have been recruited to in the last 12 months, compared to 27 for the last financial year. This drop is due to two factors – many commercial studies are now in the follow up phase but also one of the commercial studies was in A&E and required the time of all of the clinic staff at one time or another.

# **Income from Commercial Activity**

Income Generated to 2014/2015	£120,912.98
Income Generated in 2015/2016	£93,962.64
Total Commercial Income Generated	£214,875.62
Commercial Income Reported in 2015/2016	£143,250.43
Carried Forward to 2016/2017 for Pump Priming	£71,625.19
Income Generated in 2016/17	£97,657.58
Carried Forward to 2017/2018 for Pump Priming	£169,282.77
Income Generated in 2017/2018	£153,185.08
Carried Forward to 2018/2019 for Pump Priming	£156,048
Income Generated in 2018/2019	102,001
Carried Forward to 2019/2020 for Pump Priming	130,125

Currently the Research Strategy, ratified in January, 2019, outlines the division of net profit from commercial activity as a three way split – Specialty/R&D Pump Priming/Trust budget.

Commercial funding from the R&D Pump Priming element of the strategy split is utilised for:-

- 1.0 w.t.e. Band 6 Pharmacy Technician
- 0.67 w.t.e. Band 5 Clinical Trials Practitioner
- 0.5 w.t.e. Band 6 Research Nurse (see above NT CRN income)
- 0.2 w.t.e. Band 7 Optometrist

#### £20k Funding Initiative - 2018/2019

The following quality improvement projects were awarded funding from the pump priming funding element of the commercial activity:-

- Essential equipment to support rapid discharges for End of Life patients wishing to go home to die - Julie Cattermole – Senior Oncology Palliative Care Occupational Therapist – not utilised – See below 2019/2020
- Fit for Frailty Screening Project Janice Bernardo & Shirley Halewood, Frailty Lead Practitioner and Senior Sister Patient at Home not utilised service changed.
- Engage with patients and carers in West Essex and parts of Hertfordshire. To establish a
  user/carer forum to engage with GP's (survey) and primary care patients Anne Nutt –
  Chair of Patient Panel project delivered
- Delirium Caroline Ashton Clinical Nurse Specialist Project delivered
- Diabetes App Dr D. Sennik not utilised IT element could not be overcome within the one year funding period

# £20k Funding Initiative - 2019/2020

The following quality improvement projects were awarded funding from the pump priming funding element of the commercial activity and are on track to be delivered by April, 2020.

- Gill Hutchinson Clinical Lead Specialist Palliative Care Butterfly Tote Bags
- Caroline Ashton Clinical Nurse Specialist Frailty & Dementia RITA Therapy
- Alice Jones Occupational Therapist End of Life Care Essential Equipment to support rapid discharges
- Chris Tuckett Falls Prevention Practitioner & Physiotherapist Perceived Barriers to Greater Mobility on a Hospital Ward

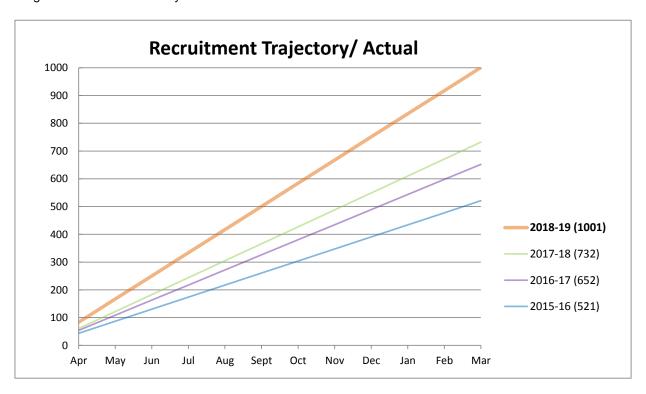
#### **Research Activity**

Health Group	Specialty	Recruitment into Trials
Medical	Rheumatology	29
	Dermatology	6
	Respiratory	20
	Gastroenterology	454
	Neurology/Ageing	59
	Diabetes	1
	Emergency	198
Cancer, Cardiology & Clinical Support Services	Cancer (including Haematology)	62
	Cardiology	19
Surgery & Critical Care	Ophthalmology	3

	Orthopaedics	2
	Surgical	98
Women & Child Health	Obstetrics	18
Other	Staff Surveys	32

# **Year End Recruitment Performance**

At the beginning of 2018/2019 the target for recruitment of patients into studies by NT CRN was to be 590 into National Institute for Health Research (NIHR) portfolio adopted trials. The final number of patients recruited into research for the last financial year is 1001. Below is a Trajectory to show growth over the last four years.



# Local Own Account Research and Non-Portfolio Studies

Study Name	Brief Description	Academic
Midwives perceptions of the potential use of mobile health technology to deliver lifestyle interventions to prevent excessive gestational weight gain – Kate Hucknell	To explore the views and opinions of midwives regarding the implementation of a mobile health technology (mHealth) aimed at assisting women to eat healthily, being physically active and gaining healthy amounts of weight during pregnancy.	Masters
EHAAT Dr Sarah McLachlan - Research Fellow in Health Services Research - Anglia	The evaluation of a need for night operations by Essex & Herts Air Ambulance Trust (EHAAT) to deliver critical care to patients in Essex and	Masters

Ruskin University	Hertfordshire.	
UK survey of current cough augmentation management in patients with motor neurone	To provide evidence of any variation in practice, identify priorities for development, provide information to	Masters
disease - Mrs Rachel Szczepanski Sheffield Hallam University	prompt more rigorous research and understand clinician perceived barriers and facilitators to practice.	Masters

Staff Undertaking research, as part of their education programme, are asked to attend the RD&I Group to present their findings, but also to develop action plans so that their research can be translated into practice.

#### **Good News Stories**

- Recruitment of patients into studies was up by 38.5% compared to the previous year
- International Clinical Trials Day saw 100 members of the public visiting stands in the hospital and the Harvey Centre.
- QFiT Study PAHT were the second highest recruiters across the UK of this UCLH based study. This testing kit for potential colo-rectal cancer patients has now translated into practice and is widely available for standard use.
- NOAC The evaluation of a virtual patient programme to teach pharmacists NOAC counselling in atrial fibrillation— PAHT were the highest recruiters for this Pharmacy based study.
- **ISCOMAT Study** This study involves 42 hospitals across the country. Half the hospitals will provide help with managing medicines in a new way, the other half will continue to deliver care as usual. This is the first NIHR Portfolio study to have a Clinical Nurse Specialist as Principal Investigator at PAHT.

#### **Patient & Public Involvement**

The Research illustration for PAH has now been completed, and is being shown in designated areas across the Trust and various social media.

PAH has a Patient Research Ambassador – Cyril Cleary who is setting up a support group for Barretts Oesophagus. Claire Unwins has recently joined the Patient Research Ambassador Scheme and is helping to bring awareness of research to GP Surgeries and other primary care facilities.

The Trust again took part in the annual national Patient Research Engagement Survey and have agreed to be part of a 9 month rolling programme of surveys for 2019/2020.

# **Annual Delivery Plan**

The Trust's Annual Delivery Plans usually follow those of NT CRN and with change to the national high level objectives (HLO's), below is the Trust's delivery plans in line with those HLO's.

- Deliver significant levels of participation in CRN portfolio studies
- Deliver NIHR CRN Portfolio studies to recruitment target within the planned recruitment period.
- Increase the number of studies delivered for the commercial sector with support from the NIHR Clinical Research Network
- Widen participation in research by enabling the involvement of a range of health and social care providers
- Deliver significant levels of participation in NIHR CRN Portfolio Dementia and Neurodegeneration (DeNDRoN)

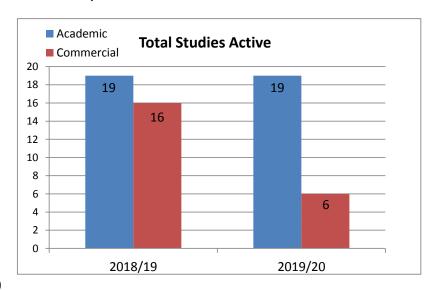
- Reduce study site set up times for NIHR CRN studies by 5%
- Demonstrate to people taking part in health and social care research studies that their contribution is valued.

# **APPENDIX B**

# **MEDICINE Quarterly Report 2019/20**

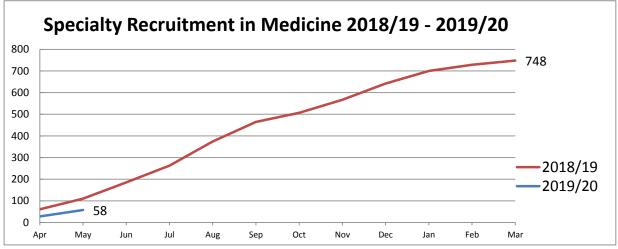
Research, Development & Innovation

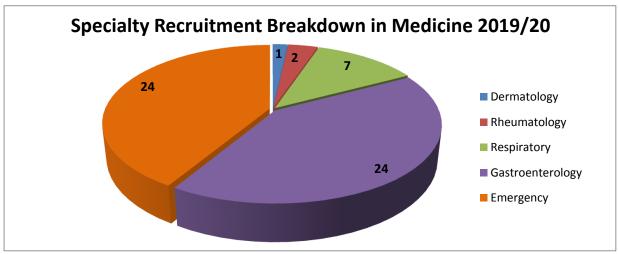
Active Studies		
2019/20		
COMMERCIAL	ACADEMIC	
6	19	



# Recruitment 2019/20

The number of participants recruited into research studies in the **Medicine** clinical group is currently 58 out of the current total of 101 as of 31/05/2019.







MEETING DATE: 01.08.19 AGENDA ITEM NO: 9.1

REPORT TO THE BOARD FROM: CHARITABLE FUNDS COMMITTEE (CFC)

**REPORT FROM:** Helen Glenister

**DATE OF COMMITTEE MEETING: 25.07.19** 

# SECTION 1 - MATTERS FOR THE BOARD'S ATTENTION

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

The Trust Board is asked to note the following: :

- The General Fund balance is c. £37k. Total fund balances at 30 June 2019 total £617k, a reduction from 1 April of £39k. During this period the charity received income totalling £156k and incurred expenditure of £195k.
- The draft Annual report and accounts were considered and will be presented to the next meeting of CFC for approval.
- CFC discussed the request to raise funds in the sum of £139k, excluding VAT for a Mobile Breast Screening Van. Members agreed that fundraising should proceed. CFC had been asked to consider whether the van could bear the name of an individual and following advice received from NHS Digital this request was declined; other ways of acknowledging the individual were recommended instead. The provision of equipment for the screening trailer will be funded from Capital via a separate business case.
- CFC received a presentation outlining new arrangements and plans for fundraising.

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

The CFC is generally making good progress against its 2019/20 annual work plan.





MEETING DATE: 01.08.19 AGENDA ITEM NO: 9.2

REPORT TO THE BOARD FROM:

REPORT FROM:

DATES OF MEETINGS (Fortnightly):

Senior Management Team
Lance McCarthy - Chairman
2 July and 16 July 2019.

# ITEMS FOR THE BOARD'S INFORMATION AND ASSURANCE

SMT meetings took place on 2 and 16 July 2019.

The following items were discussed at the meetings:

# 2 July 2019:

- Overseas Nurses Business Case. The Business Case was supported by SMT. Following further discussion it was suggested that all gateway reviews would be reported back to SMT in line with suggested timescales.
- Proposal for Quality Compliance Improvement Workshop. Outputs from the group discussion/workshop were recorded under separate cover and will be shared following approval by DoN.

# 16 July 2019:

- Geriatric Medicine presentations Model Hospital: A detailed summary was presented to SMT on the work to date following a deep dive of Model Hospital data and saving efficiencies to be made.
- · External attendance by WECCG on the role of 'Primary Care Networks'.
- Modernisation of the ICT Strategy.
- EPR Business case. The 'Clinical Modernisation Group' led by the CCIO will take this forward in order to 'check and challenge' that the I.T. platforms will meet the needs of the organisation.
- · Finance month 3 update/STP Capital Submission.